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MEDICAL LANGUAGE PROCESSING, LLC  
NEW YORK, NEW YORK

THE  
ENGLISH  
MEDICAL  
LEXICON  
FOR  
NATURAL LANGUAGE PROCESSING

句  
Volume 1  
A – H

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**The English Medical Lexicon for Natural Language Processing**

by Naomi Sager & Margaret Lyman, M.D.

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# INTRODUCTION:

## THE ENGLISH MEDICAL LEXICON

Adapted from “The Healthcare Lexicon” by Joyce London, in *Medical Language Processing: Computer Management of Narrative Data*, by Naomi Sager, Carol Friedman and Margaret S. Lyman, MD., *et al.* Addison-Wesley Publishing Company, 1987. Pp. 137-144.

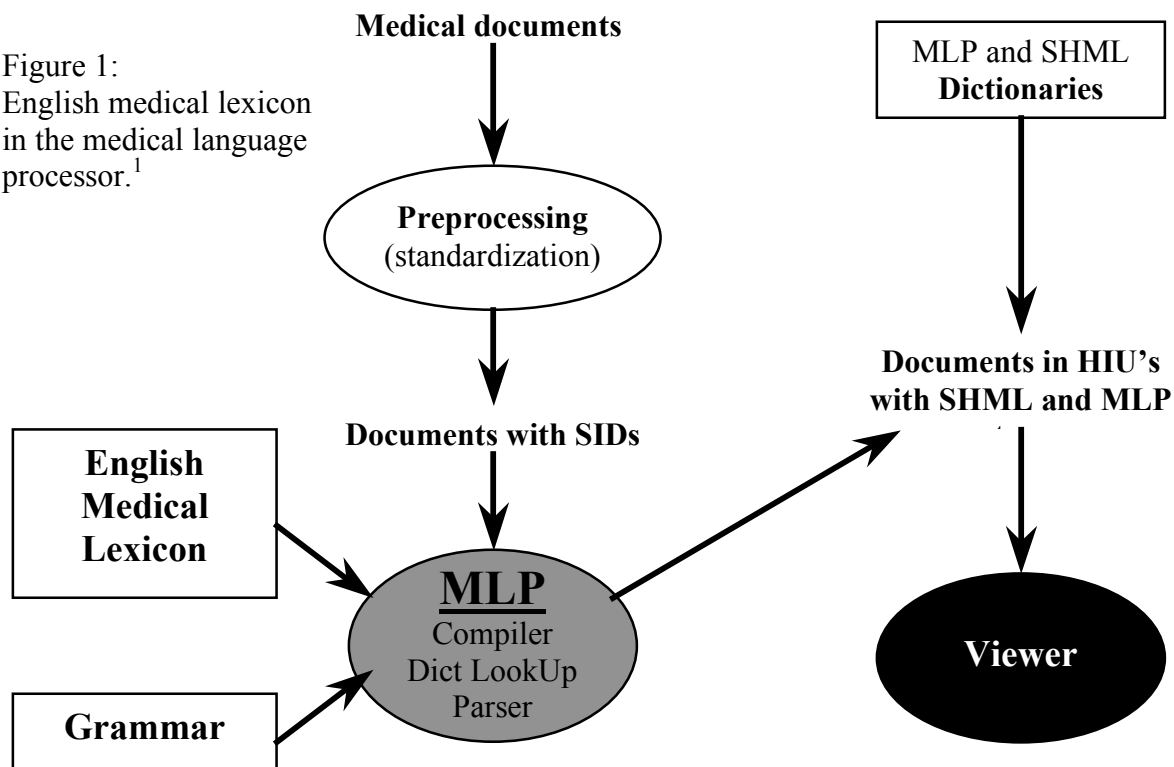
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The English Medical Lexicon for Natural Language Processing (NLP), version 1.0 (2005), is a major component of the medical language processor, see Figure 1. It contains about 66,140 entries, which are subclassified for English and medical syntactic properties (see Tables 1 and 2):

- 26 parts of speech, see Table 2, ADJ, CS0, CS1, CS2, CS3, CS4, CS5, CS6, CS7, CS8, CS9, D, DP, DS, DT, N, NS, P, PRO, Q, T, TV, V, VEN, VING and W,
- 7 empty terminal nodes: NULL, NULLC, NULLFRAG, NULLN, NULLOBJ, NULLRECIP, NULLWH,
- 222 BNF definitions
- 129 literals in the BNF definitions
- 95 syntactic attributes
- 5 EKG classes, E-AX, E-EKGPROC, E-LEAD, E-INTVL, E-WV
- 2 cardiology class, H-CARD-ARTERY and H-CARD-GRAFT
- 69 Healthcare subclasses
- 30 syntactic node attributes (in the grammar, but not in the lexicon).

For processing medical narrative, an extracted subset of the English NLP dictionary has been modified and augmented to form a specialized medical lexicon, which, in addition to common English words, contains vocabulary specific to the Healthcare sublanguage. The English entries in the lexicon are given additional subcategorization in accord with their use in medical documents. Currently, there are 69 medical sublanguage classes, mostly prefixed by “H-” (for Healthcare sublanguage), which are needed for the natural language processor to ensure that the correct syntactic analysis has been obtained, to determine which semantic statement type is occurring, and to map the words into the correct information slots.

Figure 1:  
English medical lexicon  
in the medical language  
processor.<sup>1</sup>



## Basis of Subclassification

The medical subclasses are derived by examining co-occurrence patterns (restrictions on word combinations) in medical documents. Analysis of a number of sublanguages by this method has shown that words with similar information standing in the science occur in similar environments vis-à-vis other words in the texts. Consequently, the word classes needed for structuring the textual information can be obtained on the basis of the distributional similarity of words in particular syntactic relations in the subfield texts, supplemented by semantic analysis as needed<sup>2</sup>. For example, *pain*, *rash*, and *fever* all occur in sentences such as *Patient developed \_\_\_\_*. They are all informationally similar, namely disease indicators, so their medical subclass is H-INDIC. Similarly, *joint*, *arm*, and *leg* all occur in sentences such as *Pain in \_\_\_\_*. They are all names of patients' body parts, so they receive the medical subclass H-PTPART.

<sup>1</sup> Notes: SID (sentence identification number), SHML (Structured Health Markup Language), HIU (Health Information Unit), Viewer (an XML display of MLP processed documents).

<sup>2</sup> Hirschman, L., Grishman, R., and Sager, N (1975). Grammatically-based automatic word class formation. *Information Processing and Management II*, 39-57.

Sager, N. (1975a). Computerized discovery of semantic word classes in scientific fields. In *Directions in Artificial Intelligence: Natural Language Processing*, Courant Computer Science Report No. 7, pp. 27-48. Courant Institute of Mathematical Sciences, New York University, New York.

See [http://www.cs.nyu.edu/sager/LSPPubs\\_Annotated.html](http://www.cs.nyu.edu/sager/LSPPubs_Annotated.html).

An example of a cooccurrence pattern that helps to define further classes is: H-PT (nouns and pronouns referring to the patient) occurring as the subject of H-PTVERB (verbs or nominal verb forms that take an H-PT subject) and a symptom (H-INDIC) or disease (H-DIAG) as the object, with possible modifiers from the H-PTPART and H-PTAREA (body area) classes:

|                        |                                  |                            |           |                            |                          |
|------------------------|----------------------------------|----------------------------|-----------|----------------------------|--------------------------|
| <i>Patient</i><br>H-PT | <i>complained of</i><br>H-PTVERB | <i>pain</i><br>H-INDIC     | <i>in</i> | <i>joints.</i><br>H-PTPART |                          |
| <i>Patient</i><br>H-PT | <i>suffered</i><br>H-PTVERB      | <i>a stroke.</i><br>H-DIAG |           |                            |                          |
| <i>()</i><br>(H-PT)    | <i>Experiencing</i><br>H-PTVERB  | <i>swelling</i><br>H-INDIC | <i>in</i> | <i>left</i><br>H-PTAREA    | <i>knee.</i><br>H-PTPART |

Similarly, H-TTGEN (the class of medical management words) relates medical personnel or medical institution (H-INST) to the diagnosis (H-DIAG), symptom (H-INDIC), and treatment (H-TTGEN, H-TTSURG, H-TTMED, H-TTCOMP) of the patient.

For example:

|                                 |                                |                               |                                |
|---------------------------------|--------------------------------|-------------------------------|--------------------------------|
| <i>Patient</i><br>H-PT          | <i>admitted</i><br>H-TTGEN     | <i>(with) pain</i><br>H-INDIC | <i>(in) chest.</i><br>H-PTPART |
| <i>Patient</i><br>H-PT          | <i>was examined</i><br>H-TTGEN | <i>(in) E.R.</i><br>H-INST    |                                |
| <i>Diagnosis (of)</i><br>H-DIAG | <i>arthritis.</i><br>H-DIAG    |                               |                                |

The reason for supplementing the distributional analysis with some semantic analysis is to refine some of the broadly established classes into smaller, more technically explicit subclasses, especially in the case of words referring to medical tests and diagnostic procedures.

For example, H-TXPROC (test or examination procedure) is a subclass containing words indicating tests performed on the patient for which the patient must be present (*x-ray*, *angiogram*, *sigmoidoscopy*). This is in contrast to the subclass H-TXSPEC (test performed on specimens), such as *blood culture*, *CHEM 7*, *fasting lipid panel*, *MI screen*.

When possible, we also refer to existing codified medical classes. For example, the H-DIAG (diagnosis) and H-TTSURG (treatment by surgical procedures) subclasses were originally drawn from the diagnoses and procedures listed in the International Classification of Disease Manual (ICD9-CM [1980], and the H-TTMED subclass from the *Physician's Desk Reference* [1980]. These classes have subsequently been augmented from other sources. H-INST refers to names of medical institutions or department within the medical institution, or personnel (*nurse*, *case worker*, *psychiatrist*).

It should be noted that the H-PTPART classification is not coded for anatomical hierarchy; however, this coding is currently enhanced by the MLP SHML lexicon, based on existing terminologies, for example SNOMED [*Systematic Nomenclature of Medicine*]. The task of integrating terminologies is not simple, however, even when, as in our case, one set of categories is very broad. The use of lexical categories in text processing requires that the words in the categories answer to the expectations built into the processor as to how the words combine to make sentences. The designers of semantic-based nomenclatures have not had this constraint to deal with.

## Multiple classification and idioms

Ideally, there is one medical subclass or English semantic class per lexical item. However, some words contain several meaning components corresponding to different sublanguage classes. The word *birth*, for example, connotes both a normal physiological process (H-PTFUNC) and a location in the time stage of the patient's life (H-TMLOC). When such a word occurs it carries both meanings: there is no conflict between its two subclassifications and both are used in information formatting.

Sublanguage homographs, on the other hand, are words that are in more than one sublanguage class but can only be occurring as one in any given instance. Their subclassifications are mutually exclusive: for example, *discharge* as in *hospital discharge* (H-TTGEN) and *mucous discharge* (H-INDIC). In creating the dictionary, different uses of the given word must be recognized and categorized into the appropriate medical and English semantic subclasses. In the MLP system, the Selection module is responsible for choosing the correct subclass of a homograph.

On occasion, we need to treat a sequence of two or more words as a unit, or idiom. If each word in the idiom were to be defined separately, the parser would attempt to analyze the sequence as a series of individual words. But, if the sum of the parts of the idiom is not equal to the whole, then the word sequence must be entered into the lexicon as an idiom.

The lexicon contains both grammatical and semantic idioms. *Because of* is a grammatical idiom. *Because* is a conjunction that requires an assertion to follow it, but in this case it is followed by a preposition *of* and the unit acts like a preposition, so *because of* is listed as an idiomatic preposition. *Side effect* is listed as a semantic idiom. The individual word *side* is classified as H-PTAREA (body part modifier) and *effect* is an H-TXRES (test or examination result) word. As an idiom, *side effect* receives an H-INDIC subclass. Similarly, *large intestine* is listed as an idiom with an H-PTPART subclass.

## Structure of a lexical entry

The classes and subclasses of words in the MLP lexicon are arranged in a hierarchical structure or tree as exemplified in Figure 2 (tree structure for *stretch*). *Stretch* is characterized here as a tensed verb TV in the plural and as an infinitive verb V, both with subclassifications on line .12, and as a singular noun N with subclassifications (attributes) on line .11. The noun *stretch* is SINGULAR and NONHUMAN (*\*the stretch laughed*, *\*the stretch cried*, etc., where \* indicates:

not an acceptable occurrence) and NCOUNT1 (*This requires a stretch of imagination. \*This requires stretch of imagination*). NCOUNT1 is not used in processing clinical documents where the article is often dropped in shortened communication.

Returning to the verb attributes in Figure 2, the attribute NOTNOBJ (not appropriate noun object) of TV and V specifies those subclasses of nouns that are disallowed as noun objects of the given verb. The noun subclasses disallowed as objects of the verb *stretch* are as follows. (Note that ill-formed sentences used as examples are starred).

- Noun subclassified as NTIME1 (e.g., *week*)  
\**They stretched the week.*
- Noun subclassified as NTIME2 (e.g. *Wednesday*)  
\**They stretched Wednesday.*
- Any noun that requires a sentential complement  
\**They stretched the fact that his dog is dead.* (NSENT1)  
\**They stretched the evidence that they were liars.* (NSENT2)  
\**They stretched the truth that we need money.* (NSENT3)
- A noun denoting a human (NHUMAN)  
\**Peter stretches Mary.*

Similarly, the attribute NOTNSUBJ (not appropriate noun subject) specifies what kinds of nouns are disallowed as subjects of *stretch*.

**Figure 2** Word dictionary entry

### Canonical form

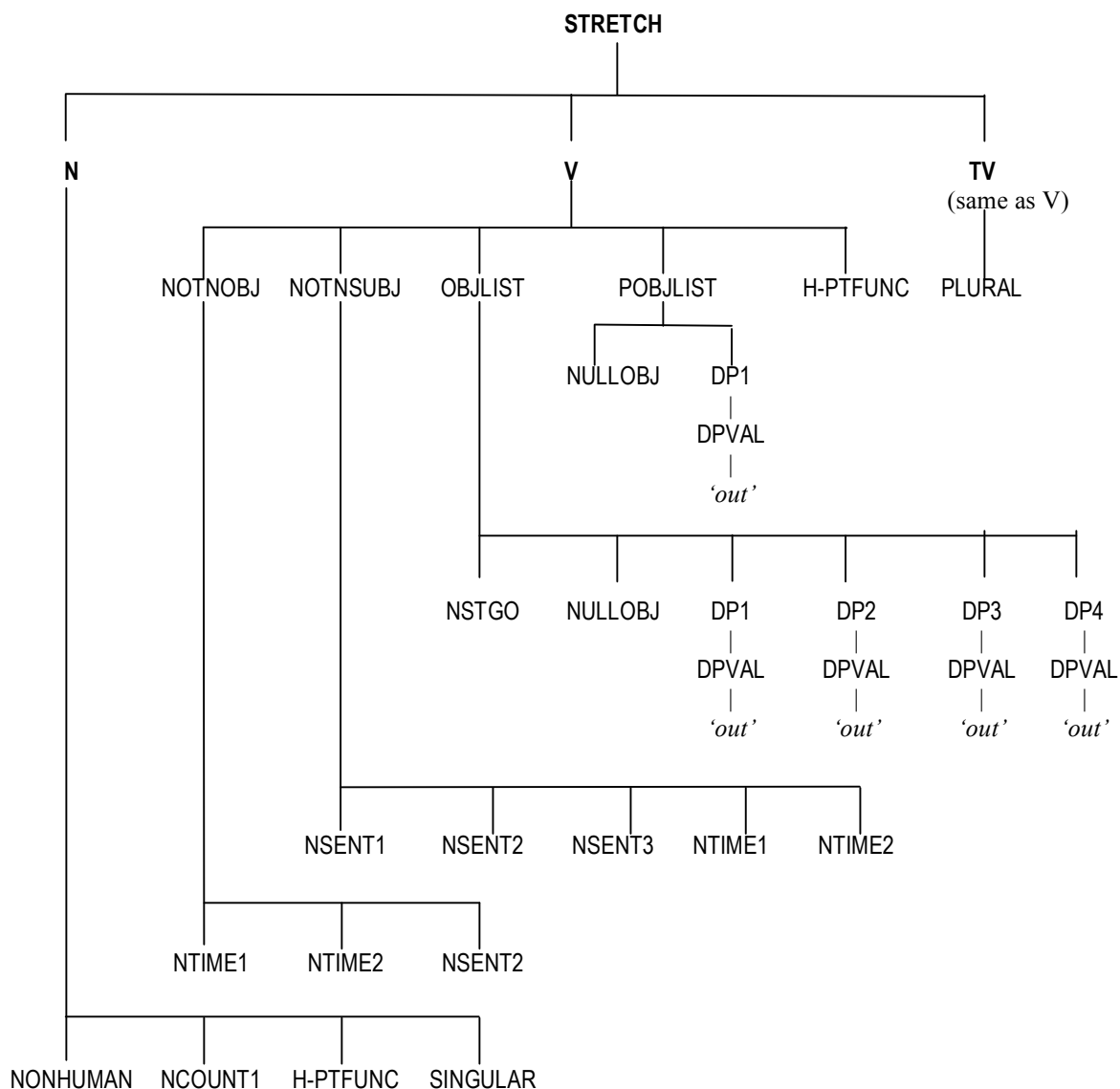
(NVTV) = N: (.11, SINGULAR), V:(.12), TV:(.12, PLURAL).

### Lexical entry

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').

### Tree structure



The OBJLIST branch enumerates the types of object strings permissible after *stretch*:

- Noun string object (NSTGO)  
*He stretched his leg.*
- No object (NULLOBJ), i.e. intransitive occurrence  
*He stretched.*
- DP1, DP2, DP3 and DP4 strings composed of a particle and a noun that are distinguished from a prepositional phrase by the fact that the particle can permute around the noun:  
*He stretches out his arm.*  
*He stretches his arm out.*

The DP object contrasts with a prepositional phrase (PN) since the preposition does not permute; for example,  
*He stretches on the floor.*  
*\*He stretches the floor on.*

In the MLP healthcare lexicon *stretch* is subclassed for its primary use in clinical documents, in the sense of a body function word (H-PTFUNC). There is, however, more latitude in the English dictionary entry, where metaphorical uses of the word, such as, *The day stretched on interminably* and *John stretched the truth* are permitted.

The detailed classification of words in the MLP lexicon is instrumental in producing the correct analyses of input sentences. Moreover, the subclassification of verbs in terms of admissible object strings (attribute OBJLIST) makes it unnecessary for the program to compute all the possible object options (66 in the English grammar) for every verb.

## Summary of the Healthcare Sublanguage Classes

Table 1 contains a list of parts of speech (major lexical categories) used in the MLP. Table 2 contains a list of MLP subordinate conjunction strings. Table 3 contains a list with examples of all the lexical subclasses of the Healthcare sublanguage that are used in processing clinical narrative. It also lists word classes that are not specifically medical, but occur as modifiers associated with medical statement types.

## Conventions within definitions

- The symbol ^ to the right of the word being defined indicates that numbered lines called for by the canonical form are to be found above, within the group headed by the lead entry (the first above that contains no ^).
- Interspersed in square brackets (“[...]”) are comments of three types. Those that begin with “**Ex:**” are text examples of the associated attribute; those that begin with “**Cmmt**” are explanatory notes or questions by the person responsible for the entry; and those that begin with “**#**” are full forms of abbreviation entries.
- Entries containing more than one word (“idioms”) are represented by placing an underline between adjacent words, e.g. ‘BECAUSE\_OF’, ‘40-PACK\_YEARS’, ‘BETA\_BLOCKER’. The “idioms” include a number of dose expressions which could not be picked up automatically because of their occurrence at a distance from the medication word, and many names of devices that include their technical specifications.
- The lexicon also contains literals (symbols and entries without lexical description, e.g. ‘.’ period, ‘--’ dash), and coded name entries (anonymized names, such as ‘XPT-48904’S’, ‘YYY2070’S’). The alphabetic entries begin on page 11.

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TABLE 1  
PARTS OF SPEECH  
MAJOR LEXICAL CATEGORIES

| Category  | Description                                       | Note                   |
|-----------|---------------------------------------------------|------------------------|
| ADJ       | Adjective                                         |                        |
| CS0       | Subordinate conjunction in SUB0                   |                        |
| CS1       | Subordinate conjunction in SUB1                   |                        |
| CS2       | Subordinate conjunction in SUB2                   |                        |
| CS3       | Subordinate conjunction in SUB3                   |                        |
| CS4       | Subordinate conjunction in SUB4                   | <i>not used in MLP</i> |
| CS5       | Subordinate conjunction in SUB5                   |                        |
| CS6       | Subordinate conjunction in SUB6                   |                        |
| CS7       | Subordinate conjunction in SUB7                   | <i>not used in MLP</i> |
| CS8       | Subordinate conjunction in SUB8                   | <i>not used in MLP</i> |
| CS9       | Subordinate conjunction in SUB9                   |                        |
| D         | Adverb                                            |                        |
| DP        | Adverbial Particle in DP object strings           |                        |
| DS        | Dose string, treated as a unit                    |                        |
| DT        | Date in numerical form dd/mm/yy                   |                        |
| N         | Noun                                              |                        |
| NS        | Possessive Noun                                   |                        |
| NULL      | Parser “pass”: No word required; Adjunct          |                        |
| NULLC     | Parser “pass”: No word required; Conjunction      |                        |
| NULLFRAG  | Parser “pass”: No word required; Fragment         |                        |
| NULLN     | Parser “pass”: No word required; Noun             | <i>not used in MLP</i> |
| NULLOBJ   | Parser “pass”: No word required; Object           |                        |
| NULLRECIP | Parser “pass”: No word required; Reciprocals      | <i>not used in MLP</i> |
| NULLWH    | Parser “pass”: No word required; WH-strings       |                        |
| P         | Preposition                                       |                        |
| PRO       | Pronoun                                           |                        |
| Q         | Quantity                                          |                        |
| T         | Article                                           |                        |
| TV        | Tensed Verb                                       |                        |
| V         | Untensed Verb (infinitive)                        |                        |
| VEN       | Past Participle                                   |                        |
| VING      | Present Participle                                |                        |
| W         | Auxiliary ( <i>will, can, may, should, etc.</i> ) |                        |

TABLE 2  
LIST OF SUBORDINATE CONJUNCTION STRINGS

|             | DESCRIPTION                                                              | EXAMPLE                                                                 |
|-------------|--------------------------------------------------------------------------|-------------------------------------------------------------------------|
| SUB0        | Subordinate conjunction + Object of 'be'                                 | <i>when conscious of my observation</i>                                 |
| SUB1        | Subordinate conjunction + Assertion                                      | <i>because her blood pressure has been well controlled</i>              |
| SUB1-PHRASE | Subordinate conjunction phrase                                           | He is responsive <i>in that</i> he would open his eyes                  |
| SUB2        | Subordinate conjunction + VENPASS (passive verb with its passive object) | <i>since last documented</i>                                            |
| SUB3        | Subordinate conjunction + VINGO (Ving form of verb + Object)             | <i>since being on Prednisone</i>                                        |
| SUB4        | Subordinate conjunction + VING string (either VINGOFN or NSVINGO)        |                                                                         |
| SUB5        | Subordinate conjunction + SVINGO (Subject + Ving form of verb + Object)  | <i>without anyone noticing it</i>                                       |
| SUB6        | Subordinate conjunction + Subject + Object of 'be'                       | <i>with noone on the premises</i>                                       |
| SUB7        | Subordinate conjunction + SVEN                                           |                                                                         |
| SUB8        | Subordinate conjunction ( <i>as</i> ) + partial inverted Assertion       | <i>as were the other medications</i>                                    |
| SUB9        | Subordinate conjunction + infinitive verb + Object                       | <i>in order to break this cycle;</i><br><i>in order to gain control</i> |
| SUB11       | Time phrase (TM-PHRASE) + Assertion                                      | <i>during which time</i> he remained unconscious                        |
| SUB12       | ' <i>should</i> ' + tenseless Assertion                                  | instruct to call <i>should she have any fevers</i>                      |
| SUB13       | SUB1-PHRASE + Assertion                                                  | He is responsive <i>in that</i> he would open his eyes                  |

TABLE 3  
MLP SYNTACTIC MEDICAL SUBLANGUAGE CLASSES

|                       | MLP CLASS                                      | DESCRIPTION                                                                            |
|-----------------------|------------------------------------------------|----------------------------------------------------------------------------------------|
| <b>PATIENT AREA</b>   |                                                |                                                                                        |
| H-PT                  | words referring to patient                     | <i>Patient complained of diarrhea.</i>                                                 |
| H-PTAREA              | anatomical area                                | <i>Lesion is located at the <u>base</u> of the lung.</i>                               |
| H-PTDESCR             | occupation, nationality, traits                | <i>Patient is <u>affable</u>. Patient is a <u>carpenter</u>.</i>                       |
| H-PTFUNC              | physiological function                         | <i>Appetite poor. Patient has <u>a full range of motion</u> of left shoulder.</i>      |
| H-PTLOC               | anatomical location relation                   | <i>Fracture <u>radiates</u> from left shoulder.</i>                                    |
| H-PTMEAS              | anatomical measure                             | <i><u>Weight</u> 127 lbs. Normal cardiac <u>size</u>.</i>                              |
| H-PTPALP              | palpated body part                             | <i>No <u>liver</u>.</i>                                                                |
| H-PTPART              | body part                                      | <i>Patient has <u>metacarpal</u> stiffness.</i>                                        |
| H-PTSPEC              | specimen type                                  | <i>Right knee <u>shavings</u>.</i>                                                     |
| H-PTVERB              | verb with patient subject                      | <i>Patient <u>suffered</u> a myocardial infarction.</i>                                |
| <b>TEST/EXAM AREA</b> |                                                |                                                                                        |
| H-OBSERVE             | verbs of observation                           | <i>No ataxia was <u>detected</u> on finger-to-nose testing.</i>                        |
| H-TXCLIN              | clinical exam, action                          | <i><u>Palpation</u> of abdomen revealed tenderness. <u>Kernig's sign</u> positive.</i> |
| H-TXPROC              | examination procedure                          | <i><u>MRI</u> shows a grade I spinal listhesis.</i>                                    |
| H-TXSPEC              | test of specimen                               | <i><u>Blood chemistries</u> showed electrolytes normal.</i>                            |
| H-TXVAR               | test variable                                  | <i><u>Acetone</u> is normal. <u>WBC</u> 53.</i>                                        |
| <b>TREATMENT AREA</b> |                                                |                                                                                        |
| H-DEVMED              | medical devices                                | <i>Pt has a <u>pacemaker</u>. Pt uses a <u>walker</u>.</i>                             |
| H-INST                | hospitals, clinics, physicians, staff          | <i>Pt seen in <u>ER</u>. Pt will see a <u>cardiologist</u>.</i>                        |
| H-TTCOMP              | complementary treatments                       | <i>Improved on <u>bedrest</u>.</i>                                                     |
| H-TTGEN               | general medical management                     | <i>Pt <u>returned</u> to hospital. <u>Discharge</u> of patient from ZZZ hospital.</i>  |
| H-TTMED               | treatment by medication                        | <i>Doctor prescribed <u>ampicillin</u>.</i>                                            |
| H-TTMODE              | mode of administration                         | <i><u>intramuscular</u></i>                                                            |
| H-TTSURG              | surgical procedure                             | <i><u>Excision</u> of cataract in left eye.</i>                                        |
| <b>TIME</b>           |                                                |                                                                                        |
| H-POST                | support class for prefix morpheme <i>post-</i> | <i><u>Postprandial</u> discomfort.</i>                                                 |
| H-TMBEG               | beginning                                      | <i>Treatment was <u>begun</u>. Fever <u>developed</u>.</i>                             |
| H-TMEND               | termination                                    | <i>Fever <u>disappeared</u>. Medication was <u>discontinued</u>.</i>                   |
| H-TMLOC               | location in time                               | <i>During the <u>previous</u> week...</i>                                              |
| H-TMDUR               | duration                                       | <i><u>persistent</u> cough. <u>Episode</u> of meningitis.</i>                          |
| H-TMPREP              | time preposition                               | <i><u>After</u> last week... <u>During</u> admission...</i>                            |
| H-TMREP               | repetition                                     | <i>Headache <u>recurring</u>. <u>Second</u> admission.</i>                             |

| FINDINGS AREA          |                                                    |                                                                                                   |
|------------------------|----------------------------------------------------|---------------------------------------------------------------------------------------------------|
| H-AMT                  | amount or degree                                   | <i>Full range of motion. Severe pain.</i>                                                         |
| H-CHANGE               | indication of change                               | <i>alterations in management.</i>                                                                 |
| H-CHANGE-LESS          | decrease                                           | <i>Ampicillin tapered from 500 mg to 300 mg qid.</i>                                              |
| H-CHANGE-MORE          | increase                                           | <i>a rise in his Creatinine to 2.3. weight gain</i>                                               |
| H-CHANGE-SAME          | no change                                          | <i>Cardiac silhouette remains within normal limits. Neurologic diagnoses are static.</i>          |
| H-DIAG                 | diagnosis                                          | <i>Patient has glaucoma.</i>                                                                      |
| H-INDIC                | disease indicator word                             | <i>Pt complained of tenderness in joints.</i>                                                     |
| H-NORMAL               | non-problematical                                  | <i>Temperature normal. Growth and development – within normal limits.</i>                         |
| H-ORG                  | organism                                           | <i>CSF shows H. Influenzae type B.</i>                                                            |
| H-RESP                 | patient response                                   | <i>His blood gas improved on 35% oxygen.</i>                                                      |
| H-TXRES                | test/exam result word                              | <i>Positive Kernig's. Gram stain negative.</i>                                                    |
| H-DESCR                | descriptive information                            | <i>A punctuate dark lesion.</i>                                                                   |
| H-DIET                 | name of foods, dietary prescriptions               | <i>Allergic to tomatoes.</i>                                                                      |
| EVIDENTIAL AREA        |                                                    |                                                                                                   |
| H-NEG                  | negation of finding                                | <i>Patient refused medication. Patient never had headaches.</i>                                   |
| H-MODAL                | uncertainty of finding; event has not yet occurred | <i>Rule out meningitis. Doctor advised surgery.</i>                                               |
| CONNECTIVE AREA        |                                                    |                                                                                                   |
| H-BECONN               | classifier verb                                    | <i>Treatment consisted of ampicillin.</i>                                                         |
| H-CONN                 | connects 2 information units                       | <i>Fever caused the headache.</i>                                                                 |
| H-SHOW                 | connects test and result                           | <i>Echo revealed apical akinesis.</i>                                                             |
| H-VTEST                | lab or measurement verbs                           | <i>HCT ranged from 24 to 35.</i>                                                                  |
| OTHER SEMANTIC CLASSES |                                                    |                                                                                                   |
| H-AGE                  | life stage                                         | <i>adult, adolescence, years old, age</i>                                                         |
| VBE                    | verb 'be'                                          |                                                                                                   |
| BEREP                  | be replacer verbs                                  | <i>She becomes drowsy.</i>                                                                        |
| VDO                    | verb 'do'                                          |                                                                                                   |
| VHAVE                  | verb 'have'                                        |                                                                                                   |
| H-FAMILY               | family member or friend                            | <i>Brother also has sickle cell disease.</i>                                                      |
| H-GEOGR                | geographical names                                 | <i>Pt currently lives in San Francisco.</i>                                                       |
| H-ETHNIC               | racial or ethnic background                        | <i>white male, African American female</i>                                                        |
| H-RECORD               | patient record terms                               | <i>Review of health records showed PPD of 1972 was also positive.</i>                             |
| H-TESTVIEW             | angles or positions of imaging                     | <i>lateral, axial, PA</i>                                                                         |
| H-TRANSP               | general terms that get classes from its modifiers  | <i>a tonic, clonic type of convulsion. The list of medications... The state of the disease...</i> |



## THE LEXICAL CANONICAL FORMS

The lexical canonical forms are parenthesized macros, which can be considered as short-hand for the main section of the English lexicon, and macros for dictionary lookup functions to generate lexical entry on-the-fly from a list. The canonical forms are placed under \*WDCAN section, just before the main section of the English medical lexicon, under the \*WDWORD directive.

Following is a list of lexical canonical forms currently used in the MLP English medical lexicon:

| <b>*WDCAN</b> |                                              |                        |
|---------------|----------------------------------------------|------------------------|
| (NVTV)        | N:(.11, SINGULAR), V: .12, TV:(.12, PLURAL). |                        |
| (NTV)         | N:(.11, PLURAL), TV:(.12, SINGULAR, PRESNT). |                        |
| (TVVEN)       | TV:(.12, PAST), VEN: .14.                    |                        |
| (ING)         | VING: .12.                                   |                        |
| (INGPL)       | VING:(.12, PLURAL).                          |                        |
| (VTVPL)       | V: .12, TV:(.12, PLURAL).                    |                        |
| (TVSI)        | TV:(.12, SINGULAR).                          |                        |
| (NSIX)        | N:(.11, SINGULAR).                           |                        |
| (NPLX)        | N:(.11, PLURAL).                             |                        |
| (NSI)         | N:(SINGULAR).                                |                        |
| (NPL)         | N:(PLURAL).                                  |                        |
| (NZX)         | N: .11.                                      |                        |
| (ADJE)        | ADJ.                                         |                        |
| (ADJX)        | ADJ: .10.                                    |                        |
| (INGSI)       | VING:(.12, SINGULAR).                        |                        |
| (CHSI)        | N:(SINGULAR, NONHUMAN).                      | <i>unused in emlex</i> |
| (CHPL)        | N:(PLURAL, NONHUMAN).                        | <i>unused in emlex</i> |
| (NAMEX)       | N:(NAME, SINGULAR).                          | <i>unused in emlex</i> |
| (NAMES)       | NS:(NAME, SINGULAR).                         | <i>unused in emlex</i> |
| (NUM)         | Q:(PLURAL, QNUMBER).                         |                        |
| (NUMGEN)      | Q:(PLURAL, QMANY).                           |                        |
| (NUMDATE)     | Q:(PLURAL, QMANY), DT.                       |                        |

| (NUMVAR)        | Q:(QNUMBER).                               |                        |
|-----------------|--------------------------------------------|------------------------|
| (DEC)           | Q:(PLURAL, QNUMBER).                       | <i>unused in emlex</i> |
| (FRAC)          | Q.                                         | <i>unused in emlex</i> |
| (FORM)          | Q:(QNUMBER).                               | <i>unused in emlex</i> |
| (VENTV)         | TV:(.12, PAST), VEN: .12.                  |                        |
| (MED)           | N:(NONHUMAN, H-TTMED).                     |                        |
| (ADJNX)         | ADJ: .10, N:(.11, SINGULAR).               |                        |
| (DOSEXP)        | DS.                                        |                        |
| (MMDDYY)        | DT.                                        |                        |
| (ORG)           | N:(NONHUMAN, H-ORG).                       |                        |
| (INST)          | N:(SINGULAR, NONHUMAN, H-INST).            |                        |
| (SSDATE)        | Q:(QNUMBER, QTENS, QDATE).                 | <i>unused in emlex</i> |
| (SSDATEAGE)     | Q:(QNUMBER, QTENS, QDATE, QAGE).           | <i>unused in emlex</i> |
| (SSDATELABV)    | Q:(QNUMBER, QTENS, QDATE, QTESTVAL).       | <i>unused in emlex</i> |
| (SSDATEAGELABV) | Q:(QNUMBER, QTENS, QDATE, QAGE, QTESTVAL). | <i>unused in emlex</i> |
| (SSLABV)        | Q:(QNUMBER, QTENS, QTESTVAL).              | <i>unused in emlex</i> |
| (EKGCANF)       | N:(NONHUMAN, H-TXRES).                     | <i>unused in emlex</i> |
| (UNWORD)        | N:(H-UNDEF), ADJ:(H-UNDEF).                | <i>unused in emlex</i> |
| (GEO)           | N:(NONHUMAN, H-GEOGR).                     | <i>unused in emlex</i> |
| (PATIENT)       | N:(NHUMAN, H-PT, SINGULAR).                | <i>unused in emlex</i> |
| (HCSTAFF)       | N:(NHUMAN, H-INST, SINGULAR).              | <i>unused in emlex</i> |
| <b>*WDWORD</b>  |                                            |                        |

# (NZX) [# Pound].  
.11 = NONHUMAN, NUNIT.  
**#0\_MERSILENE** (NSIX)  
[Ex: The site was closed with interrupted #0 Mersilene sutures].  
.11 = H-DEVMED.  
**#1** (ADJNX).  
.10 = AINRN.  
.11 = NUNIT.  
**#10** (ADJX).  
.10 = AINRN.  
**#11** (ADJX).  
.10 = AINRN.  
**#12** (ADJX).  
.10 = AINRN.  
**#13** (ADJX).  
.10 = AINRN.  
**#14** (ADJX).  
.10 = AINRN.  
**#15** (ADJX).  
.10 = AINRN.  
**#15\_KNIFE\_BLADE** (NSIX)  
[Ex: A #15 knife blade was used to make a transverse incision].  
.11 = H-DEVMED.  
**#16\_FRENCH\_FOLEY** (NSIX)  
[Ex: A #16 French Foley knife blade was used to make a transverse incision].  
.11 = H-DEVMED.  
**#2** (ADJNX).  
.10 = AINRN.  
.11 = NUNIT.  
**#2-0\_VICRYL** (NSIX)  
[Ex: The pocket was then closed with #2-0 Vicryl].  
.11 = H-DEVMED.  
**#20** (ADJX).  
.10 = AINRN.  
**#27** (ADJX).  
.10 = AINRN.  
**#3** (ADJNX).  
.10 = AINRN.  
.11 = NUNIT.  
**#3-0\_CANNEL\_VICRYL** (NSIX)  
[Ex: The loop was then closed with #3-0 Cannel Vicryl suture].  
.11 = H-DEVMED.

**#3-0\_CHROMIC** (NSIX)  
[Ex: The loop was rosebudded with #3-0 chromic sutures].  
.11 = H-DEVMED.  
**#3-0\_NYLON** (NSIX)  
[Ex: The skin edges were closed with #3-0 nylon sutures].  
.11 = H-DEVMED.  
**#3-0\_PROLENE** (NSIX)  
[Ex: The pocket was then closed with #3-0 Prolene suture].  
.11 = H-DEVMED.  
**#3-0\_SILK** (NSIX)  
[Ex: The mesenteric window was closed with #3-0 silk Lembert sutures].  
.11 = H-DEVMED.  
**#3-0\_VICRYL** (NSIX)  
[Ex: The pocket was then closed with #3-0 Vicryl].  
.11 = H-DEVMED.  
**#30** (ADJX).  
.10 = AINRN.  
**#4** (ADJX).  
.10 = AINRN.  
**#5** (ADJX).  
.10 = AINRN.  
**#57\_BLADE** (NSIX)  
[Ex: dissection of the scleral flap anteriorly with a #57 blade].  
.11 = H-DEVMED.  
**#6** (ADJX).  
.10 = AINRN.  
**#6-0\_PROLENE** (NSIX)  
[Ex: A running #6-0 Prolene venous to Gore-Tex anastomosis is performed].  
.11 = H-DEVMED.  
**#6-FRENCH** (ADJNX).  
.10 = H-DEVMED.  
.11 = NONHUMAN, H-DEVMED.  
**#60** (ADJX).  
.10 = AINRN.  
**#7** (ADJX).  
.10 = AINRN.  
**#7-FRENCH** (ADJNX).  
.10 = H-DEVMED.  
.11 = NONHUMAN, H-DEVMED.  
**#7\_FRENCH\_SHEATH** (NSIX).  
.11 = NONHUMAN, NCOUNT1, H-DEVMED .  
**#8** (ADJX).

.10 = AINRN.  
**#9** (ADJX).  
 .10 = AINRN.  
**#90** (ADJX).  
 .10 = AINRN.  
**%** [PERCENT SIGN]  
 N: (NUNIT).  
**&**  
 SPWORD: (ANDSTG).  
**'**.  
**'AND/OR'**  
 SPWORD: (ANDORSTG).  
**(**.  
**)**.  
**+**  
 Q: (QNUMBER).  
**++**  
 Q: (QNUMBER).  
**+++**  
 Q: (QNUMBER).  
**++++**  
 Q: (QNUMBER).  
**+10**  
 Q: (QNUMBER).  
**+2**  
 Q: (QNUMBER).  
**+FH** (NSIX) [# Positive Family History].  
 .11 = NONHUMAN, H-INDIC [Ex: positive functional study, +FH].  
**,**  
 SPWORD: (COMMASTG).  
**-**.  
**--**.  
**..**  
**.....** N:(H-NULL), Q [deleted word or number].  
**/**.  
**0-4\_PER\_DAY**  
 DS.  
**0.125\_MILLIGRAM**  
 DS.  
**0.125\_MILLIGRAM\_ORALLY\_EVERY\_DAY**  
 DS.  
**0.25\_MG\_AT\_HS\_PRN**

DS.  
**0.25\_MILLIGRAM\_Q**  
 DS.  
**0.25\_MILLIGRAM\_Q\_DAY**  
 DS.  
**1** Q:(QNUMBER, SINGULAR), N:(E-LEAD) [EKG lead].  
**1+**  
 Q: (QNUMBER).  
**1-1.5**  
 Q: (QNUMBER).  
**1-2+**  
 Q: (QNUMBER).  
**1-HZ** (NSIX) [# Hertz].  
 .11 = NONHUMAN, NUNIT.  
**1..**  
**1.2\_GRAMS/\_D**  
 DS.  
**10-BEAT** (ADJX).  
 .10 = H-PTFUNC.  
**10-DAY** (ADJX).  
 .10 = H-TMDUR.  
**10-METHYLENETETRAHYDROFOLATE\_REDUCTASE** (NSIX).  
 .11 = NONHUMAN, H-TXVAR. [deficiency]  
**10-PACK-YEAR** (NSIX).  
 .11 = NONHUMAN, NCOUNT1, H-AMT.  
**10-SECOND\_RUN** (NSIX).  
 .11 = NONHUMAN, H-TXRES.  
**100+**  
 Q: (QNUMBER, PLURAL).  
**1000\_MG\_HS**  
 DS [Ex: We will add Niaspan 500 mg hs for a month, then 1000 mg hs].  
**100\_MG\_Q\_8\_H**  
 DS [Ex: temporary: her Captopril was increased to 100 mg q 8 h].  
**10:00**  
 Q: .9, N: .11.  
 .9 = (QNUMBER) [as time, in 10:00 AM].  
 .11 = NONHUMAN, H-PTAREA [location ob-gyn.].  
**10:30**  
 Q: .9, N: .11.  
 .9 = (QNUMBER) [as time, in 10:30 AM].  
 .11 = NONHUMAN, H-PTAREA [location ob-gyn.].  
**10TH**

Q: (QNUMBER).  
**10^12**  
Q:(QNUMBER).  
**10^6**  
Q:(QNUMBER).  
**10^8**  
Q:(QNUMBER).  
**10^9**  
Q:(QNUMBER).  
**10\_MG\_IV\_LASIX\_DRIP** (NSIX).  
.11 = NONHUMAN, H-TTMED.  
**10\_MG\_QD**  
DS.  
**11:00**  
Q: .9, N: .11.  
.9 = QNUMBER [as time, in 11:00 AM].  
.11 = NONHUMAN, H-PTAREA [location ob-gyn.].  
**11:15**  
Q: .9.  
.9 = QNUMBER [as time, in 11:15 AM].  
**11:30**  
Q: .9, N: .11.  
.9 = QNUMBER [as time, in 11:30 AM].  
.11 = NONHUMAN, H-PTAREA [location ob-gyn.].  
**11TH**  
Q: (QNUMBER).  
**11\_BETA-HYDROXYLASE** (NSIX).  
.11 = NONHUMAN, H-TXVAR. [deficiency]  
**12** (NUM).  
**12-BEAT** (ADJX).  
.10 = H-PTFUNC.  
**12-HOUR** (ADJX).  
.10 = H-DESCR .  
**12-LEAD** (ADJX).  
.10 = NONHUMAN, E-LEAD [Ex: 12 lead ecg].  
**120-PACK-YEAR** (NSIX).  
.11 = NCOUNT1, H-AMT.  
**120\_MG\_TWICE\_PER\_DAY**  
[Ex: was intolerant to sotalol at doses of 120 mg twice per day]  
DS.  
**12:00**  
Q: .9, N: .11.

.9 = (QNUMBER) [as time, in 12:00 AM].  
.11 = NONHUMAN, H-PTAREA [location ob-gyn.].  
**12:30**  
Q: .9, N: .11.  
.9 = (QNUMBER) [as time, in 12:30 AM].  
.11 = NONHUMAN, H-PTAREA [location ob-gyn.].  
**12TH**  
Q: (QNUMBER).  
**12\_LEAD** (ADJX).  
.10 = NONHUMAN, E-LEAD [Ex: 12 lead ecg].  
**12\_MIDNIGHT** (NSIX).  
.11 = NONHUMAN, NTIME1.  
**13TH**  
Q: (QNUMBER).  
**14-DAY** (ADJX).  
.10 = H-TMDUR.  
**14-SYSTEMS** (NZX).  
.11 = NONHUMAN, H-NULL.  
**144-PACK-YEAR** (NSIX).  
.11 = NONHUMAN, NCOUNT1, H-AMT.  
**14TH**  
Q: (QNUMBER).  
**15-BEAT** (ADJX).  
.10 = H-PTFUNC.  
**15-MINUTE** (ADJX).  
.10 = NCOUNT1, H-TMDUR.  
**150'S**  
Q: .9.  
.9 = QNUMBER, PLURAL.  
**150S**  
Q: .9.  
.9 = QNUMBER, PLURAL.  
**15TH**  
Q: (QNUMBER).  
**1600\_MG\_OF\_IBUPROFEN\_A\_DAY** (NZX).  
.11 = H-TTMED.  
**16TH**  
Q: (QNUMBER).  
**16\_UNITS**  
DS.  
**16\_UNITS\_OF\_NPH\_AT\_EVENING**  
DS.

|                                                        |                                                            |
|--------------------------------------------------------|------------------------------------------------------------|
| <b>16_UNITS_SUBCUTANEOUS_Q_PM</b>                      | .9 = QNUMBER, PLURAL.                                      |
| DS.                                                    | <b>1:3</b>                                                 |
| <b>17-BETA-DEHYDROGENASE</b> (NSIX).                   | Q: .9.                                                     |
| .11 = NONHUMAN, H-TXVAR. [deficiency]                  | .9 = QNUMBER, PLURAL.                                      |
| <b>17-BETA-HYDROXYSTEROID_OXIDOREDUCTASE</b> (NSIX).   | <b>1:30</b>                                                |
| .11 = NONHUMAN, H-TXVAR. [deficiency]                  | Q: .9, N: .11.                                             |
| <b>17-KETOSTEROID_REDUCTASE</b> (NSIX).                | .9 = (QNUMBER) [as time, in 1:30 AM].                      |
| .11 = NONHUMAN, H-TXVAR. [deficiency]                  | .11 = NONHUMAN, H-PTAREA [location ob-gyn.].               |
| <b>17-KSR</b> (NSIX).                                  | <b>1:32</b>                                                |
| .11 = NONHUMAN, H-TXVAR. [deficiency]                  | Q: (QNUMBER).                                              |
| <b>17B-HSD</b> (NSIX).                                 | <b>1:5120</b>                                              |
| .11 = NONHUMAN, H-TXVAR. [deficiency]                  | Q: (QNUMBER).                                              |
| <b>17TH</b>                                            | <b>1:64</b>                                                |
| Q: (QNUMBER).                                          | Q: (QNUMBER).                                              |
| <b>17_ALPHA-HYDROXYLASE</b> (NSIX).                    | <b>1:640</b>                                               |
| .11 = NONHUMAN, H-TXVAR. [deficiency]                  | Q: (QNUMBER).                                              |
| <b>17_ALPHA-HYDROXYPROGESTERONE_ALDOLASE</b> (NSIX).   | <b>1:80</b>                                                |
| .11 = NONHUMAN, H-TXVAR. [deficiency]                  | Q: (QNUMBER).                                              |
| <b>18-HYDROXYCORTICOSTERONE_DEHYDROGENASE</b> (NSIX).  | <b>1A_AGENT</b> (NSIX).                                    |
| .11 = NONHUMAN, H-TXVAR. [deficiency]                  | .11 = NONHUMAN, NCOUNT1, NCOUNT3, H-TTMED.                 |
| <b>18-HYDROXYLASE</b> (NSIX).                          | <b>1A_AGENTS ^</b> (NPLX).                                 |
| .11 = NONHUMAN, H-TXVAR. [deficiency]                  | <b>1ST</b>                                                 |
| <b>18-HYDROXYSTEROID_DEHYDROGENASE</b> (NSIX).         | Q: (QNUMBER).                                              |
| .11 = NONHUMAN, H-TXVAR. [deficiency]                  | <b>1_GTT_BID</b>                                           |
| <b>180'S</b>                                           | DS.                                                        |
| Q: .9.                                                 | <b>1_GTT_OS_QPM</b>                                        |
| .9 = QNUMBER, PLURAL.                                  | DS.                                                        |
| <b>1800-CALORIE_AMERICAN_DIABETIC_ASSOCIATION_DIET</b> | <b>1_PLUS</b>                                              |
| (NSIX).                                                | Q: (QNUMBER).                                              |
| .11 = H-DIET.                                          | <b>1_WEEK'S_INCUBATION</b> (NSIX).                         |
| <b>18F-FLUORODEOXYGLUCOSE</b> (NSIX).                  | .11 = NONHUMAN, H-TXSPEC.                                  |
| .11 = NONHUMAN, H-CHEM.                                | <b>2</b> Q:(QNUMBER, PLURAL), N:(E-LEAD) [EKG lead].       |
| <b>18TH</b>                                            | <b>2+</b>                                                  |
| Q: (QNUMBER).                                          | Q: (QNUMBER, PLURAL).                                      |
| <b>19TH</b>                                            | <b>2+2</b>                                                 |
| Q: (QNUMBER).                                          | Q: (QNUMBER).                                              |
| <b>1:00</b>                                            | <b>2+3</b>                                                 |
| Q: .9, N: .11.                                         | Q: (QNUMBER).                                              |
| .9 = (QNUMBER) [as time, in 1:00 AM].                  | <b>2-0_OR_3-0_VICRYL</b> (NSIX).                           |
| .11 = NONHUMAN, H-PTAREA [location ob-gyn.].           | .11 = H-DEVMED [Ex: ligation with 2-0 or 3-O Vicryl ties]. |
| <b>1:16</b>                                            | <b>2-3</b>                                                 |
| Q: .9.                                                 | Q: (QNUMBER).                                              |

**2-3+**  
 Q: (QNUMBER).  
**2-DIOXYGENASE** (NSIX).  
 .11 = NONHUMAN, H-TXVAR. [deficiency]  
**2-STORY** (ADJX).  
 .10 = H-DESCR [Ex: He lives in a 2-story house].  
**2-VESSEL** (ADJX).  
 .10 = H-PTPART.  
 2. .  
**2.5\_MG\_PO\_QD**  
 DS.  
**2.5\_MG\_THE\_REST\_OF\_THE\_DAYS**  
 DS.  
**20-DESMOLASE** (NSIX).  
 .11 = NONHUMAN, H-TXVAR. [deficiency]  
**20-LYASE** (NSIX).  
 .11 = NONHUMAN, H-TXVAR. [deficiency]  
**200-GRAM** (ADJX).  
 .10 = H-AMT.  
**200\_MG\_PO\_QD**  
 DS [StAls temp] [dlook dose recognition fails if med is in wdo].  
**20TH**  
 Q: (QNUMBER).  
**20\_MG\_BID**  
 DS [StAls temp] [Ex: Lasix was initiated at 20 mg bid].  
**20\_MG\_PO\_QD**  
 DS.  
**20\_MG\_QD**  
 DS.  
**20\_MG\_TOTAL**  
 DS.  
**21-DAY** (ADJX).  
 .10 = H-TMDUR.  
**21-HYDROXYLASE** (NSIX).  
 .11 = NONHUMAN, H-TXVAR. [deficiency]  
**21ST**  
 Q: (QNUMBER).  
**22-DESMOLASE** (NSIX).  
 .11 = NONHUMAN, H-TXVAR. [deficiency]  
**22ND**  
 Q: (QNUMBER).  
**230-HV** [Ex: cardioverter-defibrillator, model 230-HV; Q is for ]

Q: (QNUMBER).  
**23RD**  
 Q: (QNUMBER).  
**24-HOUR** (ADJX).  
 .10 = H-TMDUR .  
**24-HOUR\_URINE** (NSIX).  
 .11 = NONHUMAN, H-TXSPEC.  
**24TH**  
 Q: (QNUMBER).  
**24\_%\_OXYGEN** (NSIX).  
 .11 = NONHUMAN, H-TTMED.  
**250'S**  
 Q: .9.  
 .9 = QNUMBER, PLURAL.  
**250\_PO\_QD**  
 DS.  
**25TH**  
 Q: (QNUMBER).  
**25\_MG\_BID** [Ex: which was then raised to 25 mg bid]  
 DS.  
**26TH**  
 Q: (QNUMBER).  
**27TH**  
 Q: (QNUMBER).  
**28TH**  
 Q: (QNUMBER).  
**29TH**  
 Q: (QNUMBER).  
**2:00**  
 Q: .9, N: .11.  
 .9 = (QNUMBER) [as time, in 2:00 AM].  
 .11 = NONHUMAN, H-PTAREA [location ob-gyn.].  
**2:1**  
 Q: .9.  
 .9 = QNUMBER, PLURAL.  
**2:30**  
 Q: .9, N: .11.  
 .9 = (QNUMBER) [as time, in 2:30 AM].  
 .11 = NONHUMAN, H-PTAREA [location ob-gyn.].  
**2B**  
 Q: (QNUMBER).  
**2D** (ADJX).

.10 = H-TXRES.  
**2ND**  
 Q: (QNUMBER).  
**2T** (NSIX).  
 .11 = NONHUMAN, H-TXVAR.  
**2V** (NZX). [# 2 views, radiology]  
 .11 = NONHUMAN, H-TXPROC.  
**2\_,3\_,5\_PIP** (ADJNX)  
 [# 2nd, 3rd, 5th Proximal Interphalangeal Joints].  
 .10 = H-PTPART.  
 .11 = NONHUMAN, H-PTPART.  
**2\_:1**  
 Q: (QNUMBER).  
**2\_OF\_THE**  
 Q: (QNUMBER, PLURAL).  
**2\_PLUS**  
 Q: (QNUMBER).  
**2\_PUFFS\_Q4H\_,\_AND\_THEN\_Q2-6H\_PRN** [temporary until dose fix]  
 DS.  
**3**  
 Q:(QNUMBER, PLURAL), N:(E-LEAD) [EKG lead].  
**3+** [EX: 3+ protein on dipstick; Note no number agreement]  
 Q: (QNUMBER).  
**3+3**  
 Q: (QNUMBER, PLURAL).  
**3-0\_NYLON** (NSIX).  
 .11 = H-DEVMED  
 [Ex: The portal sites were then closed using 3-0 nylon suture].  
**3-0\_POLYSORB** (NSIX)  
 [Ex: The pocket was then closed with 3-0 POLYSORB].  
 .11 = H-DEVMED.  
**3-0\_PROLENE** (NSIX).  
 .11 = H-DEVMED.  
**3-0\_SILK** (NSIX).  
 .11 = H-DEVMED  
 [Ex: The incision was closed with 3-O silk ligatures].  
**3-4+**  
 Q: (QNUMBER).  
**3-DAY** (ADJX).  
 .10 = H-TMDUR.  
**3-D\_RECONSTRUCTION** (NSIX) [# 3-Dimension Reconstruction].  
 .11 = NONHUMAN, H-TXPROC.

**3-KETOTHIOLASE** (NSIX).  
 .11 = NONHUMAN, H-TXVAR. [deficiency]  
**3-METHYLCROTONYLGLYCINURIA** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**3-OXO-5\_ALPHA-STEROID\_DELTA\_4-DEHYDROGENASE** (NSIX).  
 .11 = NONHUMAN, H-TXVAR. [deficiency]  
**3-STAGE** (ADJX) .  
 .10 = H-DESCR .  
**3-VESSEL** (ADJX).  
 .10 = H-PTPART.  
**3. .**  
**30-25-20-15-10**  
 Q: (QNUMBER) [Ex: Prednisone taper 30-25-20-15-10 ].  
**30-BEAT** (ADJX).  
 .10 = H-PTFUNC.  
**30-MINUTE** (ADJX).  
 .10 = NCOUNT1, H-TMDUR.  
**30S**  
 Q: .9.  
 .9 = QNUMBER, PLURAL.  
**30TH**  
 Q: (QNUMBER).  
**30\_UNITS\_Q\_PM**  
 DS.  
**3100+**  
 Q: (QNUMBER, PLURAL).  
**31ST**  
 Q: (QNUMBER).  
**3200+**  
 Q: (QNUMBER).  
**34TH**  
 Q: (QNUMBER).  
**36TH**  
 Q: (QNUMBER).  
**3:00**  
 Q: .9, N: .11.  
 .9 = (QNUMBER) [as time, in 3:00 AM].  
 .11 = NONHUMAN, H-PTAREA [location ob-gyn.].  
**3:30**  
 Q: .9, N: .11.  
 .9 = (QNUMBER) [as time, in 3:30 AM].  
 .11 = NONHUMAN, H-PTAREA [location ob-gyn.].

**3A**

Q:(QNUMBER) [Ex: in room 3A; Note NQ = room 3A].

**3B\_OL\_DEHYDROGENASE** (NSIX).

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

**3D** (ADJX) [#? 3-Dimensional].

.10 = H-NULL.

**3D\_TOF** (NSIX) [#? Imaging].

.11 = H-TXPROC.

**3RD**

Q: (QNUMBER).

**3RD\_PIP** (ADJNX) [# 3rd Proximal Interphalangeal Joint].

.10 = H-PTPART.

.11 = NONHUMAN, H-PTPART.

**3V\_CAD** (NSIX) [# 3 Vessel Coronary Artery Disease]

[Ex: 3V cath with left main disease].

.11 = NCOUNT1, NONHUMAN, H-DIAG.

**3\_BETA-HSD** (NSIX) [# Hydroxysteroid Dehydrogenase].

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

**3\_BETA-HYDROXYDEHYDROGENASE** (NSIX) .

.11 = NONHUMAN, H-TXVAR .

**3\_BETA-HYDROXYSTEROID\_DEHYDROGENASE** (NSIX).

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

**3\_MCP** (ADJNX) [# 3rd Metacarpophalangeal].

.10 = H-PTPART.

.11 = NONHUMAN, NCOUNT1, H-PTPART.

**3\_PIP** (ADJNX) [# 3rd Proximal Interphalangeal Joint].

.10 = H-PTPART.

.11 = NONHUMAN, H-PTPART.

**3\_X\_DAILY** [Ex: Advil around the clock, 3 x daily]

DS.

**4+**

Q: (QNUMBER).

**4-0** (NSIX).

.11 = H-DEVMED

[Ex: 4-O Nylon suture using the tails of the suture to tie...].

**4-0\_PROLENE** (NSIX).

.11 = H-DEVMED.

**4-GLUCOSIDASE** (NSIX).

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

**4-HYDROXYPHENYLPYRUVATE\_DIOXYGENASE** (NSIX).

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

**4-VESSEL** (ADJX).

.10 = H-PTPART.

**4. .****4.0\_TOMCAT\_SHAVER** (NSIX).

.11 = H-DEVMED [Ex: This was debrided using a ---].

**40'S**

Q: .9.

.9 = QNUMBER, PLURAL.

**40-PACK-YEAR** (NSIX).

.11 = NONHUMAN, NCOUNT1, H-AMT.

**40-PACK\_YEAR** (NSIX).

.11 = NONHUMAN, NCOUNT1, H-AMT.

**40-PACK\_YEARS** ^ (NPLX).**40TH**

Q: (QNUMBER).

**40\_MEQ\_QD**

DS [StAls temp] [Ex: potassium to take 40 mEq qd].

**40\_MG\_OF\_WHICH\_SHE\_IS\_TO\_TAKE\_TWO\_A\_DAY**

DS [StAls temp].

**40\_UNITS\_Q\_AM**

DS.

**44TH**

Q: (QNUMBER).

**46XY** (NSIX) [Chromosomal anomaly]

[Ex: Cytogenic analysis of bone marrow reported as 46XY].

.11 = NONHUMAN, H-PTPART [chromosome].

**4:00**

Q: .9, N: .11.

.9 = (QNUMBER) [as time, in 4:00 AM].

.11 = NONHUMAN, H-PTAREA [location ob-gyn.].

**4:30**

Q: .9, N: .11.

.9 = (QNUMBER) [as time, in 4:30 AM].

.11 = NONHUMAN, H-PTAREA [location ob-gyn.].

**4TH**

Q: (QNUMBER).

**4TH\_PIP** (ADJNX) [# 4th Proximal Interphalangeal Joint].

.10 = H-PTPART.

.11 = NONHUMAN, H-PTPART.

**4\_HOURLY** (ADJX).

.10 = H-TMREP.

**4\_MG\_PO\_Q8H**

DS [StAls temp] [Ex: Cardura for BP control, 4 mg po q8h].

**4\_PLUS** (NUM).  
**5** (NUM).  
**5+**  
 Q: (QNUMBER).  
**5-0\_PROLENE** (NSIX).  
 .11 = H-DEVMED.  
**5-OXOPROLINASE** (NSIX).  
 .11 = NONHUMAN, H-TXVAR. [deficiency]  
**5-OXOPROLINURIA** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**5-VESSEL** (ADJX).  
 .10 = H-PTPART.  
**5.**  
**50-CELL\_COUNT** (NSIX).  
 .11 = NONHUMAN, NCOUNT1, H-TXSPEC  
 [Ex: Interpretation by Dr YYY457 of 50-cell count: Segs 4...].  
**50-CELL\_COUNTS ^** (NPLX).  
**50\_MG\_QD**  
 DS [StAls temp]  
 [dlook dose recognition fails if med not adjacent to dose]  
 [Ex: His Tenormin will be increased to 50 mg].  
**5:00**  
 Q: .9, N: .11.  
 .9 = (QNUMBER) [as time, in 5:00 AM].  
 .11 = NONHUMAN, H-PTAREA [location ob-gyn.].  
**5:30**  
 Q: .9, N: .11.  
 .9 = (QNUMBER) [as time, in 5:30 AM].  
 .11 = NONHUMAN, H-PTAREA [location ob-gyn.].  
**5HIAA** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-TXVAR.  
**5TH**  
 Q: (QNUMBER).  
**5TH\_PIP** (ADJNX) [# 5th Proximal Interphalangeal Joint].  
 .10 = H-PTPART.  
 .11 = NONHUMAN, H-PTPART.  
**5\_MG\_QD**  
 DS [StAls temp].  
**5\_PRIME**  
 Q: (QNUMBER, PLURAL).  
**6-0\_PROLENE** (NSIX)  
 [Ex: The bleeding site was fixed with 6-0 Prolene suture].

.11 = H-DEVMED.  
**6-DIPHOSPHATASE** (NSIX).  
 .11 = NONHUMAN, H-TXVAR. [deficiency]  
**6-FRENCH** (ADJNX).  
 .10 = H-DEVMED.  
 .11 = NONHUMAN, H-DEVMED.  
**6-GLUCOSIDASE** (NSIX).  
 .11 = NONHUMAN, H-TXVAR. [deficiency]  
**6-PHOSPHATASE** (NSIX).  
 .11 = NONHUMAN, H-TXVAR. [deficiency]  
**6-VESSEL** (ADJX).  
 .10 = H-PTPART.  
**60'S**  
 Q: .9.  
 .9 = QNUMBER, PLURAL.  
**60+** [Ex: Tobacco abuse , 60+ pack years , now 0.5 pack per day]  
 Q: (QNUMBER).  
**60-DEGREE** (ADJX).  
 .10 = H-AMT.  
**60-PACK-YEAR** (NSIX).  
 .11 = NONHUMAN, NCOUNT1, H-AMT.  
**60\_CC'S\_Q\_3\_HOURS** [Ex: Boost tube feeds 60 CC'S Q 3 hours]  
 DS.  
**60\_MG\_PO\_Q8H**  
 DS.  
**60\_MG\_PO\_Q\_8\_H**  
 [Ex: his Diltiazem is being well tolerated at 60 mg po q8h]  
 DS.  
**65+**  
 Q: (QNUMBER, PLURAL).  
**68K** [Ex: a hematocrit of 31 , platelets of 68k].  
**Q:** (QNUMBER).  
**6:00**  
 Q: .9, N: .11.  
 .9 = (QNUMBER) [as time, in 6:00 AM].  
 .11 = NONHUMAN, H-PTAREA [location ob-gyn.].  
**6:30**  
 Q: .9, N: .11.  
 .9 = (QNUMBER) [as time, in 6:30 AM].  
 .11 = NONHUMAN, H-PTAREA [location ob-gyn.].  
**6TH**  
 Q: (QNUMBER).

**6\_FRENCH** (ADJNX).  
 .10 = H-DEVMED.  
 .11 = NONHUMAN, H-DEVMED.  
**6\_FRENCH\_ANSEL\_III\_SHEATH** (NSIX).  
 .11 = H-DEVMED.  
**6\_FRENCH\_PIGTAIL** (NSIX)  
 [Ex: the 6 French pigtail was then advanced].  
 .11 = H-DEVMED.  
**7'S**  
 Q: .9.  
 .9 = QNUMBER, PLURAL.  
**7-FRENCH** (ADJNX).  
 .10 = H-DEVMED.  
 .11 = NONHUMAN, H-DEVMED.  
**7.5\_MG\_QD**  
 DS.  
**70-PACK-YEAR** (NSIX).  
 .11 = NONHUMAN, NCOUNT1, NUNIT.  
**78TH**  
 Q: (QNUMBER).  
**7:00**  
 Q: .9, N: .11.  
 .9 = (QNUMBER) [as time, in 7:00 AM].  
 .11 = NONHUMAN, H-PTAREA [location ob-gyn.].  
**7:30**  
 Q: .9, N: .11.  
 .9 = (QNUMBER) [as time, in 7:30 AM].  
 .11 = NONHUMAN, H-PTAREA [location ob-gyn.].  
**7TH**  
 Q: (QNUMBER).  
**7\_FRENCH** (ADJNX).  
 .10 = H-DEVMED.  
 .11 = NONHUMAN, H-DEVMED.  
**7\_FRENCH\_PEEI-AWAY** (ADJX)  
 [Ex: Over each guidewire was placed a 7 French peel-away introducer].  
 .10 = H-DEVMED.  
**8-BEAT** (ADJX).  
 .10 = H-PTFUNC.  
**8-DIHYDROBIPTERIN\_SYNTHETASE** (NSIX).  
 .11 = NONHUMAN, H-TXVAR. [deficiency]  
**80'S**  
 Q: .9.

.9 = QNUMBER, PLURAL.  
**800\_IU\_PO\_QD**  
 DS [StAls temp] [dlook dose recognition fails if med is in wdo]  
 [Ex: Vitamin D 800 IU po qd].  
**80TH**  
 Q: (QNUMBER).  
**8:00**  
 Q: .9, N: .11.  
 .9 = (QNUMBER) [as time, in 8:00 AM].  
 .11 = NONHUMAN, H-PTAREA [location ob-gyn.].  
**8:30**  
 Q: .9, N: .11.  
 .9 = (QNUMBER) [as time, in 8:30 AM].  
 .11 = NONHUMAN, H-PTAREA [location ob-gyn.].  
**8TH**  
 Q: (QNUMBER).  
**8\_X\_DAILY** [temporary until better dose func]  
 DS.  
**90+**  
 Q: (QNUMBER).  
**90-DEGREE** (ADJX).  
 .10 = H-AMT.  
**9:00**  
 Q: .9, N: .11.  
 .9 = (QNUMBER) [as time, in 9:00 AM].  
 .11 = NONHUMAN, H-PTAREA [location ob-gyn.].  
**9:30**  
 Q: .9, N: .11.  
 .9 = (QNUMBER) [as time, in 9:30 AM].  
 .11 = NONHUMAN, H-PTAREA [location ob-gyn.].  
**9TH**  
 Q: (QNUMBER).  
 : .  
 ; .  
 < [# less than]  
 D: (DLQ, DLA), P: ('LESS THAN', H-AMT).  
 = [# equal] [Ex: Carotid pulses: 2+ & = bi]  
 TV: .12, V: .12, ADJ: .10.  
 .10 = H-AMT, AINRN.  
 .12 = OBJLIST: .3.  
 .3 = NSTGO.  
 > [# more than]

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

? (ADJX) [question mark--like 'possible'].

.10 = H-MODAL.

**A**

T: .22.

.22 = INDEF, SINGULAR, TIMETAG.

**A-C** (NSIX).

.11 = NONHUMAN, H-DIAG [Ex: Diagnosis : A-C].

**A-FIB** (NSIX) [# Atrial Fibrillation].

.11 = NONHUMAN, H-DIAG.

**A-FIBS** ^ (NPLX).

**A-FLUTTER** (NSIX).

.11 = NONHUMAN, H-DIAG.

**A-LINE** (NSIX).

.11 = NONHUMAN, H-DEVMED.

**A-SENSED** (ADJX) [Ex: The device has A-sensed V-paced 94% of the time].

.10 = H-DEVMED.

**A-V** (ADJX) [# Atrio-Ventricular].

.10 = H-PTPART.

**A. .**

**A.M.** (NSIX) [# morning].

.11 = NTIME1, NONHUMAN.

**A0** (NSIX) [Ex: Reproductive history : G3 , P3 , A0 ].

.11 = H-PTFUNC.

**A1** (NSIX) [Ex: Reproductive history : G3 , P2 , A1 ].

.11 = H-PTFUNC.

**A1C** (NSIX) [Ex: We will update an A1C and Chem-7 today].

.11 = H-TXVAR.

**AA** (NSIX) [# Amino Acid] [# Alcoholics Anonymous].

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

**AAF** (NSIX) [# Adult Alert Female].

.11 = NHUMAN, FEM, H-PT.

**AAGENAES** (NSIX).

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

**AARSKOG** (NSIX).

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

**AASE** (NSIX).

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

**AA\_AMYLOIDOSIS** (NSIX).

.11 = NONHUMAN, H-DIAG.

**AB** (ADJX) [# Antibody].

.10 = H-TXVAR.

**AB0** (NSIX) [Ex: Ob / Gyn History : She is G4 , P4 , AB0].

.11 = H-TTCOMP.

**ABACTERIAL** (ADJX).

.10 = H-INDIC.

**ABANDON** (VTVPL).

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

.1 = NTIME1, NTIME2.

.2 = NSENT1, NTIME1, NTIME2.

.3 = NSTGO, NASOBJBE, VINGO, VINGOFN, NSVINGO.

.4 = NULLOBJ.

**ABANDONED** ^ (VENTV).

**ABANDONS** ^ (TVSI).

**ABANDONING** ^ (ING).

**ABANDONMENT** (NSIX).

.11 = NONHUMAN, H-DIAG.

**ABATE** (VTVPL).

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

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

.3 = NULLOBJ.

**ABATES** ^ (TVSI).

**ABATING** ^ (ING).

**ABATED** ^ (TVVEN).

.14 = NOTNSUBJ: .1, OBJLIST: .3, H-TMEND.

**ABC** (NSIX).

.11 = NCOUNT1, NONHUMAN, H-TXSPEC.

**ABD** (NSIX) [# Abdomen].

.11 = NONHUMAN, NCOUNT1, H-PTPART, H-PTPALP.

**ABDOMEN** (NSIX).

.11 = NONHUMAN, NCOUNT1, H-PTPART, H-PTPALP.

**ABDOMENS** ^ (NPLX).

**ABDOMEN\_/\_FLANK\_/\_BACK** (NSIX).

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

**ABDOMINAL** (ADJX).

.10 = H-PTPART.

**ABDOMINALS** (NPLX).

.11 = H-TXCLIN.

**ABDOMINAL\_HYSTERECTOMY-BILATERAL\_SALPINGO-OOPHORECTOMY** (NSIX).

.11 = NONHUMAN, H-TTSURG.

**ABDOMINO-VAGINAL** (ADJX).

.10 = H-PTPART.

**ABDOMINOCENTESIS** (NSIX).  
 .11 = NONHUMAN, H-TTSURG.  
**ABDOMINOHYSTERECTOMY** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**ABDOMINOHYSTERECTOMIES** ^ (NPLX).  
**ABDOMINOPELVIC** (ADJX).  
 .10 = H-PTPART.  
**ABDOMINOPERINEAL** (ADJX).  
 .10 = H-PTPART.  
**ABDOMINOPLASTY** (NSIX).  
 .11 = NONHUMAN, H-TTSURG.  
**ABDOMINOPLASTIES** ^ (NPLX).  
**ABDOMINOTHORACIC** (ADJX).  
 .10 = H-PTPART.  
**ABDOMINOUTERINE** (ADJX).  
 .10 = H-PTPART.  
**ABDOMINOUTEROTOMY** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**ABDOMINOUTEROTOMIES** ^ (NPLX).  
**ABDOMINOVENOUS** (ADJX).  
 .10 = H-PTPART.  
**ABDS** (NPLX).  
 .11 = NONHUMAN, NCOUNT1, H-DEVMED.  
**ABDUCENS** (ADJX). p  
 .10 = H-PTPART.  
**ABDUCENT-NERVE** (NSIX).  
 .11 = NONHUMAN, H-PTPART.  
**ABDUCENT-NERVES** ^ (NPLX).  
**ABDUCT** (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.  
**ABDUCTED** ^ (VENTV).  
**ABDUCTS** ^ (TVSI).  
**ABDUCTING** ^ (ING).  
**ABDUCTION** (NSIX).  
 .11 = NONHUMAN, H-PTFUNC.  
**ABDUCTIONS** ^ (NPLX).  
**ABDUCTOR** (NSIX).

.11 = NONHUMAN, H-PTPART.  
**ABDUCTOR\_DIGITI\_MINIMI** (NSIX).  
 .11 = NONHUMAN, H-PTPART.  
**ABDUCTOR\_HALLUCIS** (NSIX).  
 .11 = NONHUMAN, H-PTPART.  
**ABDUCTOR\_MINIMI\_DIGITI** (NSIX).  
 .11 = NONHUMAN, H-PTPART.  
**ABDUCTOR\_POLLICIS** (NSIX).  
 .11 = NONHUMAN, H-PTPART.  
**ABDUCTOR\_POLLICIS\_BREVIS** (NSIX).  
 .11 = NONHUMAN, H-PTPART.  
**ABERRANCY** (NSIX).  
 .11 = H-INDIC.  
**ABERRANT** (ADJX).  
 .10 = H-INDIC.  
**ABERRANTLY**  
 D: (DLD, DRV, DLV, DLA, H-INDIC).  
**ABERRATION** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**ABERRATIONS** ^ (NPLX).  
**ABETALIPOPROTEINAEMIA** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**ABETALIPOPROTEINEMIA** (NSIX). p  
 .11 = NONHUMAN, H-DIAG.  
**ABETALIPOPROTEINEMIAS** ^ (NPLX).  
**ABG** (NZX) [# Arterial Blood Gases].  
 .11 = NONHUMAN, H-TXVAR.  
**ABGS** (NZX) [# Arterial Blood Gases].  
 .11 = NONHUMAN, H-TXVAR.  
**ABI** (NSIX) [# Ankle-Brachial Index].  
 .11 = NONHUMAN, H-PTFUNC.  
**ABIATROPHY** (NSIX). p  
 .11 = NONHUMAN, H-INDIC.  
**ABIATROPHIES** ^ (NPLX).  
**ABIDE** (VTVPL).  
 .12 = NOTNSUBJ: .1, OBJLIST: .3, POBJLIST: .4, VVERYVING, H-TTGEN.  
 .1 = NTIME1, NTIME2.  
 .3 = NSTGO, PN: .15, NULLOBJ.  
 .15 = PVAL: ('BY').  
 .4 = NULLOBJ, P1: .15.  
**ABODE** ^ (VENTV).  
**ABIDED** ^ (VENTV).

**ABIDING** ^ (ING).  
**ABIDES** ^ (TVSI).  
**ABILITY** (NSIX).  
 .11 = NONHUMAN, H-MODAL.  
**ABILITIES** ^ (NPLX).  
**ABIOTROPHY** (NSIX). p  
 .11 = NONHUMAN, H-INDIC.  
**ABIOTROPHIES** ^ (NPLX).  
**ABLATION** (NSIX).  
 .11 = NONHUMAN, H-TTSURG.  
**ABLATIONS** ^ (NPLX).  
**ABLATIO\_PLACENTAE** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**ABLE** (ADJX).  
 .10 = AASP, H-NORMAL.  
**ABLEPHARON** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**ABNORMAL** (ADJX).  
 .10 = ASENT1: (AFORTO), H-INDIC.  
**ABNORMALITY** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, GENERIC, H-INDIC.  
**ABNORMALITIES** ^ (NPLX).  
**ABNORMALLY**  
 D: (DLD, DLV, DLA, DRV, DLP, H-INDIC).  
**ABO** (ADJX) [# blood groups].  
 .10 = H-TXVAR.  
**ABOLISH** (VTVPL).  
 .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, H-NEG.  
 .1 = NHUMAN.  
 .2 = NTIME1.  
 .3 = NSTGO.  
 .4 = NULLOBJ.  
**ABOLISHES** ^ (TVSI).  
**ABOLISHED** ^ (VENTV).  
**ABOLISHING** ^ (ING).  
**ABORT** (VTVPL).  
 .12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4, H-INDIC,  
 H-TTCOMP.  
 .1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
 .2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
 .3 = NSTGO.  
 .4 = NULLOBJ.

**ABORTS** ^ (TVSI).  
**ABORTING** ^ (ING).  
**ABORTED** ^ (VENTV).  
**ABORTANT** (NSIX).  
 .11 = NONHUMAN, H-TTMED.  
**ABORTANTS** ^ (NPLX).  
**ABORTER** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**ABORTERS** ^ (NPLX).  
**ABORTION** (NSIX).  
 .11 = NONHUMAN, H-TTCOMP, H-DIAG.  
**ABORTIONS** ^ (NPLX).  
**ABORTIVE** (ADJX).  
 .10 = H-INDIC.  
**ABORTUS** (NSIX). p  
 .11 = NONHUMAN, H-PTPART.  
**ABOUT**  
 D: (DLOC3, DRV, DLA, DLV, DLQ, DLT, DLP), P: ('ABOUT').  
**ABOUT\_6\_TIMES\_PER\_DAY**  
 DS.  
**ABOVE**  
 P: ('ABOVE'), D: (DRV, DLOC2, DLQ), ADJ: .10.  
 .10 = AINRN, APREQ.  
**ABOVE-ELBOW** (ADJX).  
 .10 = H-PTPART.  
**ABOVE-KNEE** (ADJX).  
 .10 = H-PTPART.  
**ABOVE-MENTIONED** (ADJX).  
 .10 = H-NUL.  
**ABOVE-STATED** (ADJX) [Ex: Boyfriend noted above-stated symptoms ].  
 .10 = H-NUL.  
**ABOVE\_DICTATED** (ADJX).  
 .10 = H-NUL.  
**ABOVE\_KNEE** (ADJX).  
 .10 = H-PTPART.  
**ABOVE\_KNEE\_AMPUTATION** (NSIX).  
 .11 = H-TTSURG.  
**ABOVE\_MENTIONED** (ADJX).  
 .10 = H-NUL.  
**ABO+\_RH** (ADJX) [# blood groups].  
 .10 = H-TXVAR.  
**ABO\_ISOIMMUNIZATION** (NSIX).

.11 = NONHUMAN, H-INDIC.  
**ABPL** (NSIX) [# Abductor Pollicis Longus].  
.11 = NONHUMAN, H-PTPART.  
**ABRADED** (ADJX). p  
.10 = H-INDIC.  
**ABRASION** (NSIX).  
.11 = NONHUMAN, H-INDIC.  
**ABRASIONS** ^ (NPLX).  
**ABRASIVE** (ADJX).  
.10 = H-DESCR.  
**ABRUPT** (ADJX).  
.10 = H-TMDUR.  
**ABRUPTION** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**ABRUPTIO\_PLACENTAE** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**ABRUPTLY**  
D: (DLD, DSA, DRV, DLA, H-TMDUR).  
**ABRUPT\_ONSET** (ADJNX).  
.10 = H-TMDUR.  
.11 = NONHUMAN, H-TMDUR.  
**ABSCISS** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-DIAG.  
**ABSCESSES** ^ (NPLX).  
**ABSENCE** (NSIX) [Epilepsy].  
.11 = NONHUMAN, H-DIAG.  
**ABSENCES** ^ (NPLX).  
**ABSENCE-LIKE** (ADJX).  
.10 = H-INDIC.  
**ABSENCE\_OF** (ADJX).  
.10 = H-NEG.  
**ABSENCE\_TYPE** (ADJNX).  
.10 = H-INDIC.  
.11 = NONHUMAN, H-INDIC.  
**ABSENT**  
ADJ: .10, V: .12, TV:(.12, PLURAL).  
.10 = AINRN, H-NEG.  
.12 = OBJLIST: .3, NOTNOBJ: .1, NOTNSUBJ: .2, H-NEG.  
.3 = NPN: .15, PNN: .15, NSTGO.  
.1 = NTIME1, NSENT1, NSENT2, NONHUMAN.  
.2 = NTIME1, NSENT1, NSENT2, NONHUMAN.  
.15 = PVAL: ('FROM').

**ABSENTED** ^ (TVVEN).  
.14 = OBJLIST: .3, NOTNOBJ: .1, NOTNSUBJ: .2, POBJLIST: .4, H-NEG.  
.4 = PN: .15, NULLOBJ.  
**ABSENTING** ^ (ING).  
**ABSENTS** ^ (TVSI).  
**ABSENTEEISM** (NSIX) .  
.11 = H-PTDESCR .  
**ABSENT/\_DIMINISHED** (ADJX).  
.10 = H-AMT.  
**ABSINTHE** (NSIX).  
.11 = NONHUMAN, H-CHEM.  
**ABSOLUTE** (ADJX). p  
.10 = H-DESCR.  
**ABSOLUTELY**  
D: (DLD, DLA, DLV, DLP).  
**ABSORB** (VTVPL).  
.12 = OBJLIST: .3, NOTNSUBJ: .2, H-PTFUNC.  
.3 = NSTGO, NULLOBJ.  
.2 = NSENT1.  
**ABSORBED** ^ (TVVEN).  
.14 = OBJLIST: .3, NOTNSUBJ: .2, POBJLIST: .4, H-PTFUNC.  
.4 = NULLOBJ.  
**ABSORBING** ^ (ING).  
**ABSORBS** ^ (TVSI).  
**ABSORBABLE** (ADJX).  
.10 = H-DESCR.  
**ABSORBENT** (ADJNX).  
.10 = H-DESCR.  
.11 = NONHUMAN, H-DEVMED.  
**ABSORBENTS** ^ (NPLX).  
**ABSORPTIOMETRY** (NSIX).  
.11 = NONHUMAN, H-TXSPEC.  
**ABSORPTION** (NSIX).  
.11 = NONHUMAN, H-PTFUNC.  
**ABSORPTIONS** ^ (NPLX).  
**ABSORPTIVE** (ADJX).  
.10 = H-PTFUNC.  
**ABSTAIN** (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').  
**ABSTAINED** ^ (VENTV).  
**ABSTAINS** ^ (TVSI).  
**ABSTAINING** ^ (ING).  
**ABSTINENCE** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-NEG.  
**ABSTINENT** (ADJX).  
.10 = NCOUNT1, NONHUMAN, H-NEG.  
**ABSTRACT**  
ADJ: .10, N:(.11, SINGULAR), V: .12, TV: .12.  
.10 = H-PTFUNC [Ex: Her abstract reasoning is difficult to test].  
.11 = NCOUNT1, NONHUMAN, H-RECORD.  
.12 = OBJLIST: .3, NOTNSUBJ: .1, H-PTFUNC, H-TTGEN .  
.1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
.2 = NHUMAN, NTIME1, NTIME2.  
.3 = NSTGO, NPN: .15, PNN: .15, PN: .15.  
.15 = PVAL: ('FROM').  
**ABSTRACTED** ^ (TVVEN).  
.14 = OBJLIST: .3, NOTNSUBJ: .1, NOTNOBJ: .2, POBJLIST: .4, VVERYVING,  
H-PTFUNC, H-TTGEN [Ex: data was abstracted from the chart].  
.4 = NULLOBJ, PN: .15.  
**ABSTRACTS** ^ (NTV).  
**ABSTRACTING** ^ (ING) [Ex: Abstracting is fair].  
**ABSTRACTION** (NSIX).  
.11 = NONHUMAN, H-PTFUNC.  
**ABSTRACTIONS** ^ (NPLX).  
**ABUNDANCE** (NSIX).  
.11 = NONHUMAN, H-AMT.  
**ABUNDANT** (ADJX).  
.10 = H-AMT.  
**ABUSE** (NVTV).  
.11 = NONHUMAN, H-DIAG.  
.12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, H-DIAG.  
.1 = NTIME2.  
.2 = NTIME1, NTIME2.  
.3 = NSTGO.  
.4 = NULLOBJ.  
**ABUSED** ^ VEN: (.12, VVERYVING).  
**ABUSES** ^ (NTV).  
**ABUSING** ^ (ING).  
**ABUSER** (NSIX).  
.11 = NHUMAN, NCOUNT1, H-DIAG.

**ABUSERS** ^ (NPLX).  
**ABUSE/\_DEPENDENCE** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**ABUSIVE** (ADJX).  
.10 = H-INDIC.  
**ABUT** (VTVPL).  
.12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, H-PTLOC.  
.1 = NHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
.2 = NHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
.3 = NSTGO, NULLOBJ, PN: .15.  
.15 = PVAL: ('ON', 'UPON', 'AGAINST').  
**ABUTTED** ^ (TVVEN).  
.14 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, H-PTLOC.  
.4 = NULLOBJ.  
**ABUTTING** ^ (ING).  
**ABUTS** ^ (TVSI).  
**ABUTMENT** (NSIX) [Ex: ICD9 abutment (bridge) (overpass)].  
.11 = H-NUL.  
**ABUTMENTS** ^ (NPLX).  
**ABVD** (NSIX) [4 chemotherapy drugs].  
.11 = NONHUMAN, H-TTMED.  
**AB\_EXTERNO** D:(DRN, H-DESCR) [EX: trabeculotomy ab\_externo].  
**AC** (ADJX) [# Acromioclavicular].  
.10 = H-PTPART.  
**AC<BC** (NSIX) [# air conduction less than bone conduction].  
.11 = H-INDIC.  
**AC>BC** (NSIX) [# air conduction greater than bone conduction]  
[Ex: Rinne : AC>BC bilaterally ].  
.11 = H-INDIC.  
**ACADEMIC** (ADJX).  
.10 = H-DESCR.  
**ACALCULIA** (NSIX) .  
.11 = H-INDIC .  
**ACALCULOUS** (ADJX).  
.10 = H-INDIC.  
**ACANTHAMOEBIASIS** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**ACANTHOCHEILONEMIASIS** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**ACANTHOCYTE** (NSIX) [distorted erythrocyte].  
.11 = NONHUMAN, H-TXVAR.  
**ACANTHOCYTES** ^ (NPLX).

**ACANTHOCYTOSIS** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-DIAG.  
**ACANTHOLYSIS** (NSIX). p  
 .11 = NONHUMAN, H-INDIC.  
**ACANTHOLYTIC** (ADJX). p  
 .10 = H-INDIC.  
**ACANTHOMA** (NSIX). p  
 .11 = NONHUMAN, H-DIAG.  
**ACANTHOMAS** ^ (NPLX).  
**ACANTHOMATOUS** (ADJX). p  
 .10 = H-INDIC.  
**ACANTHOSIS** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-INDIC.  
**ACANTHOSIS\_NIGRICANS** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**ACANTHOSOME** (NSIX).  
 .11 = NONHUMAN, H-PTPART.  
**ACANTHOTIC** (ADJX).  
 .10 = H-INDIC.  
**ACANTHROCYTE** (NSIX) [not spelling error].  
 .11 = NONHUMAN, H-TXVAR.  
**ACANTHROCYTES** ^ (NPLX).  
**ACARDIAC** (ADJX).  
 .10 = H-DIAG.  
**ACARDIACUS** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**ACARDIACUS\_ANCEPS** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**ACARDIUS** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**ACARIASIS** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**ACARINOSIS** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-DIAG.  
**ACATALASEMIA** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**ACATALASIA** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**ACC** (NSIX) [# Acetyl-Co-Carboxylase].  
 .11 = NONHUMAN, H-TXVAR. [deficiency]  
**ACCELERATE** (VTVPL).  
 .12 = OBJLIST: .3, NOTNOBJ: .1, NOTNSUBJ: .2, H-CHANGE-MORE,

VMOTION.  
 .3 = NPN: .15, PNN: .15, NSTGO, VINGSTG, NULLOBJ.  
 .1 = NTIME1, NHUMAN, NSENT2, NSENT1, NSENT3, NTIME2.  
 .2 = NSENT2, NSENT1, NSENT3.  
 .15 = PVAL: ('TO').  
**ACCELERATED** ^ (TVVEN).  
 .14 = OBJLIST: .3, NOTNOBJ: .1, NOTNSUBJ: .2, POBJLIST: .4,  
 H-CHANGE-MORE, VMOTION.  
 .4 = PN: .15, NULLOBJ.  
**ACCELERATES** ^ (TVSI).  
**ACCELERATING** ^ (ING).  
**ACCELERATION** (NSIX). p  
 .11 = NONHUMAN, H-CHANGE-MORE.  
**ACCELERATIONS** ^ (NPLX). p  
**ACCELEROMETER** (NSIX).  
 .11 = NONHUMAN, NCOUNT1, H-DEVMED.  
**ACCELEROMETERS** ^ (NPLX).  
**ACCENTUATE** (VTVPL).  
 .12 = OBJLIST: .3, NOTNOBJ: .1, H-CHANGE-MORE.  
 .1 = NTIME1, NTIME2.  
 .3 = NSTGO, NULLOBJ, NSVINGO, VINGOFN.  
**ACCENTUATED** ^ (TVVEN).  
 .14 = NOTNSUBJ: .1, NOTNOBJ: .1, OBJLIST: .3, POBJLIST: .4,  
 H-CHANGE-MORE.  
 .4 = NULLOBJ.  
**ACCENTUATES** ^ (TVSI).  
**ACCENTUATING** ^ (ING).  
**ACCENTUATION** (NSIX).  
 .11 = H-CHANGE-MORE.  
**ACCEPT** (VTVPL).  
 .12 = OBJLIST: .3, NOTNOBJ: .1, NOTNSUBJ: .2, H-TTGEN.  
 .3 = SASOBBE, NPN: .15, PNN: .15, NSTGO.  
 .1 = NTIME1.  
 .2 = NTIME1.  
 .15 = PVAL: ('TO', 'FOR').  
**ACCEPTS** ^ (TVSI).  
**ACCEPTED** ^ (TVVEN).  
 .14 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, H-  
 TTCOMP.  
 .4 = PN: .15, ASOBBE, NULLOBJ.  
**ACCEPTING** ^ (ING).  
**ACCEPTABLE** (ADJX).

.10 = H-DESCR.  
**ACCEPTANCE** (NSIX).  
.11 = NONHUMAN, H-RESP.  
**ACCEPTANCES** ^ (NPLX).  
**ACCESS** (NVTV).  
.11 = NCOUNT1, NONHUMAN, H-TTGEN.  
.12 = OBJLIST: .3, NOTNSUBJ: .2, H-TTGEN.  
.3 = NSTGO.  
.2 = NSENT1.  
**ACCESSED** ^ (TVVEN).  
.14 = OBJLIST: .3, NOTNSUBJ: .2, POBJLIST: .4, H-TTGEN.  
.4 = NULLOBJ.  
**ACCESSING** ^ (ING).  
**ACCESSIBLE** (ADJX).  
.10 = H-DESCR  
[Ex: the digit is definitely not accessible to function].  
**ACCESSORY** (ADJNX).  
.10 = H-DESCR.  
.11 = H-DESCR.  
**ACCESSORIES** ^ (NPLX).  
**ACCESSORY-FACIAL** (ADJX).  
.10 = H-PTPART.  
**ACCESSORY-HYPOGLOSSAL** (ADJX).  
.10 = H-PTPART.  
**ACCIDENT** (NSIX).  
.11 = NCOUNT1, NCOUNT2: ('BY'), NONHUMAN, H-DIAG.  
**ACCIDENTS** ^ (NPLX).  
**ACCIDENTAL** (ADJX). p  
.10 = H-DESCR.  
**ACCIDENTALLY**  
D: (DLD, DSA, DRV, DLV, H-DESCR).  
**ACCOMMODATE** (VTVPL).  
.12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4,  
H-PTFUNC.  
.1 = NTIME1, NTIME2.  
.2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
.3 = NPN: .5, PNN: .5, PN: .5, NSTGO.  
.4 = PN: .5, P: .5, NULLOBJ.  
.5 = PVAL: ('TO').  
**ACCOMMODATED** ^ (VENTV).  
**ACCOMMODATES** ^ (TVSI).  
**ACCOMMODATING** ^ VING: (.12, VVERYVING).

**ACCOMMODATION** (NSIX).  
.11 = NONHUMAN, H-PTFUNC.  
**ACCOMMODATIVE** (ADJX).  
.10 = H-PTFUNC.  
**ACCOMODATION** (NSIX).  
.11 = NONHUMAN, H-PTFUNC.  
**ACCOMODATIONS** ^ (NPLX).  
**ACCOMPANIED\_BY**  
P: ('ACCOMPANIED BY', H-CONN).  
**ACCOMPANIMENT** (NSIX).  
.11 = NONHUMAN, H-INDIC.  
**ACCOMPANY** (VTVPL).  
.12 = OBJLIST: .3, POBJLIST: .4, H-CONN.  
.3 = NSTGO, NPN: .5, PNN: .5.  
.4 = NULLOBJ, PN: .5.  
.5 = PVAL: ('TO').  
**ACCOMPANIES** ^ (TVSI).  
**ACCOMPANIED** ^ (VENTV).  
**ACCOMPANYING** ^ (ING).  
**ACCOMPLISH** (VTVPL).  
.12 = OBJLIST: .3, NOTNOBJ: .1.  
.3 = NSTGO.  
.1 = NTIME1, NHUMAN, NSENT2, PROSELF.  
**ACCOMPLISHED** ^ (TVVEN).  
.14 = OBJLIST: .3, NOTNOBJ: .1, POBJLIST: .4.  
.4 = NULLOBJ.  
**ACCOMPLISHES** ^ (TVSI).  
**ACCOMPLISHING** ^ (ING).  
**ACCORD** (NSIX).  
.11 = NONHUMAN, H-PTDESCR.  
**ACCORDINGLY**  
D: (DSA, DRV).  
**ACCORDING\_TO**  
P: ('ACCORDING TO').  
**ACCOUNT** (NVTV).  
.11 = NONHUMAN, H-RECORD.  
.12 = OBJLIST: .3, H-CONN.  
.3 = PN: .15.  
.15 = PVAL: ('FOR').  
**ACCOUNTS** ^ (NTV).  
**ACCOUNTED** ^ (TVVEN).  
.14 = OBJLIST: .3, H-CONN, POBJLIST: .4.

.4 = P1: .15.

# **ACCOUNTING\_FOR**

P: ('ACCOUNTING FOR').

**ACCRETA** (NSIX) [ABNORMAL ADHESION]. p

.11 = NONHUMAN, H-INDIC.

**ACCRETION** (NSIX).

.11 = NONHUMAN, H-INDIC.

**ACCRETIONS** ^ (NPLX).

**ACCRUE** (VTVPL).

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

H-CHANGE-MORE.

.1 = NSENT1, NSENT2, NSENT3, NTIME2.

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

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

.15 = PVAL: ('TO', 'FROM').

**ACCRUED** ^ (TVVEN).

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

H-CHANGE-MORE.

**ACCRUING** ^ (ING).

**ACCRUES** ^ (TVSI).

**ACCT\_#** (NSIX).

.11 = NONHUMAN, H-RECORD.

**ACCU-CHECK** (NSIX).

.11 = NONHUMAN, H-TXSPEC.

**ACCU-CHECKS** ^ (NPLX).

**ACCU-CHEK** (NSIX).

.11 = NONHUMAN, H-TXSPEC.

**ACCU-CHEKS** ^ (NPLX).

**ACCUCHECK** (NSIX).

.11 = NONHUMAN, H-TXSPEC.

**ACCUCHECKS** ^ (NPLX).

**ACCUCHEK** (NSIX).

.11 = NONHUMAN, H-TXSPEC.

**ACCUCHEKS** ^ (NPLX).

**ACCULTURATION** (NSIX) .

.11 = H-PTDESCR .

**ACCUMULATE** (VTVPL).

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

.1 = NTIME2.

.2 = NTIME2.

.3 = NSTGO, NULLOBJ.

.4 = NULLOBJ.

**ACCUMULATED** ^ (VENTV).

**ACCUMULATES** ^ (TVSI).

**ACCUMULATING** ^ (ING).

**ACCUMULATION** (NSIX).

.11 = NONHUMAN, H-INDIC.

**ACCUMULATIONS** ^ (NPLX).

**ACCUPRESSURE** (NSIX).

.11 = NONHUMAN, H-TTCOMP.

**ACCUPRESSURES** ^ (NPLX).

**ACCUPUNCTURE** (NSIX).

.11 = NONHUMAN, H-TTCOMP.

**ACCUPUNCTURES** ^ (NPLX).

**ACCURACY** (NSIX).

.11 = NONHUMAN, H-TXRES.

**ACCURATE** (ADJX).

.10 = H-TXRES.

**ACCURATELY**

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

**ACCUSE** (VTVPL).

.12 = OBJLIST: .3, NOTNSUBJ: (NTIME1), H-PTDESCR.

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

.15 = PVAL: ('OF').

**ACCUSED** ^ (TVVEN).

.14 = OBJLIST: .3, NOTNSUBJ: (NTIME1), POBJLIST: .4, H-PTDESCR.

.4 = PN: .15.

**ACCUSING** ^ (ING).

**ACCUSES** ^ (TVSI).

**ACCUTANE\_EMBRYOPATHY** (NSIX).

.11 = NONHUMAN, H-DIAG.

**ACCU\_CHECK** (NSIX).

.11 = NONHUMAN, H-TXSPEC.

**ACCU\_CHECKS** ^ (NPLX).

**ACCU\_CHEK** (NSIX).

.11 = NONHUMAN, H-TXSPEC.

**ACCU\_CHEKS** ^ (NPLX).

**ACE** (NSIX) [# Angiotensin-Converting Enzyme].

.11 = NONHUMAN, H-TTMED.

**ACES** ^ (NPLX).

**ACEI** (NZX) [Angiotensin Converting Enzyme (ACE) Inhibitor].

.11 = H-TTMED [Ex: Continue ACEI, ASA, Zocor & Heparin].

**ACELLULAR** (ADJX).

.10 = H-INDIC.

**ACENTRIC** (ADJX). p  
 .10 = H-DESCR.  
**ACEPHALOCHEIRIA** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**ACEPHALORACHIA** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**ACEPHALUS** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**ACERVULUS** (ADJX). p  
 .10 = H-INDIC.  
**ACETABULAR** (ADJX).  
 .10 = H-PTPART.  
**ACETABULECTOMY** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**ACETABULECTOMIES** ^ (NPLX).  
**ACETABULOPLASTY** (NSIX).  
 .11 = NONHUMAN, H-TTSURG.  
**ACETABULOPLASTIES** ^ (NPLX).  
**ACETABULUM** (NSIX).  
 .11 = NONHUMAN, H-PTPART.  
**ACETABULI** ^ (NPLX).  
**ACETALHYDE** (NSIX).  
 .11 = H-CHEM.  
**ACETANILID** (NSIX).  
 .11 = NONHUMAN, H-CHEM.  
**ACETATE** (NSIX).  
 .11 = NONHUMAN, H-CHEM.  
**ACETIC\_ACID** (NSIX).  
 .11 = NONHUMAN, H-CHEM.  
**ACETONAEMIA** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**ACETONAEMIAS** ^ (NPLX).  
**ACETONE** (NSIX).  
 .11 = NONHUMAN, H-TXVAR.  
**ACETONEMIA** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**ACETONEMIAS** ^ (NPLX).  
**ACETONURIA** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**ACETONURIAS** ^ (NPLX).  
**ACETYL-COA** (NSIX). p  
 .11 = NONHUMAN, H-TXVAR.

**ACETYLCHOLINESTERASE** (NSIX).  
 .11 = NONHUMAN, H-TXVAR.  
**ACETYLSALICYLIC** (ADJX).  
 .10 = H-CHEM.  
**ACETYLSALICYLIC\_ACID** (ADJX).  
 .10 = H-CHEM.  
**ACETYLTRANSFERASE** (ADJNX).  
 .10 = H-TXVAR.  
 .11 = NONHUMAN, H-TXVAR.  
**ACE\_INHIBITION** (NSIX).  
 .11 = NONHUMAN, H-TTMED.  
**ACE\_INHIBITIONS** ^ (NPLX).  
**ACE\_WRAP** (NSIX).  
 .11 = NONHUMAN, H-DEVMED.  
**ACE\_WRAPS** ^ (NPLX).  
**ACH** (NSIX) [# Adrenal Cortical Hormone].  
 .11 = NONHUMAN, H-TTMED, H-TXVAR.  
**ACHALASIA** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**ACHALASIA-ADDISONIAN** (NSIX).  
 .11 = NONHUMAN, H-DIAG. [syndrome]  
**ACHARD-THIERS** (NSIX).  
 .11 = NONHUMAN, H-DIAG. [syndrome]  
**ACHE** (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.  
**ACHED** ^ (TVVEN).  
 .14 = NOTNSUBJ.:1, NOTNOBJ.:2, OBJLIST.:3, H-INDIC.  
**ACHING** ^ (ING).  
**ACHES** ^ (NTV).  
**ACHEIRIA** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**ACHEIROPODIA** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**ACHES\_AND\_PAINS** (NPLX).  
 .11 = NONHUMAN, H-INDIC.  
**ACHEY** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**ACHIEVE** (VTVPL).

.12 = OBJLIST: .3, NOTNOBJ: .1.  
 .3 = NSTGO.  
 .1 = NTIME1, NHUMAN, NSENT2, PROSELF.  
**ACHIEVED** ^ (TVVEN).  
 .14 = OBJLIST: .3, NOTNOBJ: .1, POBJLIST: .4.  
 .4 = NULLOBJ.  
**ACHIEVES** ^ (TVSI).  
**ACHIEVING** ^ (ING).  
**ACHIEVEMENT** (NSIX).  
 .11 = H-PTDESCR.  
**ACHIEVEMENTS** ^ (NPLX).  
**ACHILLES** (ADJNX).  
 .10 = H-PTPART.  
 .11 = NONHUMAN, H-PTPART.  
**ACHILLES\_TENDON** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-PTPART.  
**ACHILLOBURSITIS** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**ACHILLORRHAPHY** (NSIX).  
 .11 = NONHUMAN, H-TTSURG.  
**ACHILLORRHAPHIES** ^ (NPLX).  
**ACHILLOTENOTOMY** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**ACHILLOTENOTOMIES** ^ (NPLX).  
**ACHILLOTOMY** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**ACHILLOTOMIES** ^ (NPLX).  
**ACHINESS** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**ACHLORHYDRIA** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**ACHLORHYDRIC** (ADJX).  
 .10 = H-INDIC.  
**ACHOLIC** (ADJX).  
 .10 = H-INDIC.  
**ACHOLURIC** (ADJX).  
 .10 = NONHUMAN, H-INDIC.  
**ACHONDROGENESIS** (NSIX). p  
 .11 = NONHUMAN, H-DIAG.  
**ACHONDROPLASIA** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**ACHONDROPLASTIC** (ADJX).

.10 = H-DIAG.  
**ACHROMASIA** (NSIX) [LACK OF STAINING OR PIGMENT]. p  
 .11 = NONHUMAN, H-TXRES.  
**ACHROMATOPSIA** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**ACHROMIC** (ADJX) [NID]. p  
 .10 = H-TXRES.  
**ACHROMOTRICHIA** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**ACHY** (ADJX) [Ex: She is also achy ].  
 .10 = H-INDIC.  
**ACHYLIA** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**ACHYLIC** (ADJX).  
 .10 = H-INDIC.  
**ACID** (NSIX).  
 .11 = NONHUMAN, H-CHEM, H-TXVAR.  
**ACIDS** ^ (NPLX).  
**ACID-BASE** (ADJX). p  
 .10 = H-PTFUNC.  
**ACID-FAST** (ADJX). p  
 .10 = H-ORG. [tuberculosis]  
**ACID-LOWERING** (ADJX) [Ex: placed on an acid-lowering medication].  
 .10 = H-TTMED.  
**ACID-SCHIFF** (NSIX).  
 .11 = H-CHEM.  
**ACIDEMIA** (NSIX). p  
 .11 = NONHUMAN, H-INDIC.  
**ACIDEMIAS** ^ (NPLX).  
**ACIDIC** (ADJX). p  
 .10 = H-INDIC.  
**ACIDIFIER** (NSIX).  
 .11 = NONHUMAN, H-TTMED.  
**ACIDIFIERS** ^ (NPLX).  
**ACIDIFY** (VTVPL).  
 .12 = OBJLIST: .3, H-VTEST.  
 .3 = NSTGO.  
**ACIDIFIED** ^ (TVVEN).  
 .14 = OBJLIST: .3, POBJLIST: .4, H-VTEST.  
 .4 = NULLOBJ.  
**ACIDIFYING** ^ (ING).  
**ACIDIFIES** ^ (TVSI).

**ACIDITY** (NSIX). p  
 .11 = NONHUMAN, H-PTFUNC.  
**ACIDOPHIL** (ADJX). p  
 .10 = H-TXVAR.  
**ACIDOPHIL-BASOPHIL** (ADJX). p  
 .10 = H-TXVAR.  
**ACIDOPHILIC** (ADJX) [READILY STAINED WITH ACID DYES]. p  
 .10 = H-TXRES.  
**ACIDOSIS** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**ACIDOTIC** (ADJX) [Ex: patient was found to be acidotic].  
 .10 = H-INDIC.  
**ACIDURIA** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**ACIDURIAS** ^ (NPLX).  
**ACID\_CERAMIDASE** (NSIX).  
 .11 = NONHUMAN, H-TXVAR. [deficiency]  
**ACID\_LIPASE** (NSIX).  
 .11 = NONHUMAN, H-TXVAR. [deficiency]  
**ACID\_MALTASE** (NSIX).  
 .11 = NONHUMAN, H-TXVAR. [deficiency]  
**ACID\_PHOSPHATASE** (NSIX).  
 .11 = NONHUMAN, H-TXVAR. [deficiency]  
**ACINAR** (ADJX).  
 .10 = H-PTPART.  
**ACINIC** (ADJX) [SMALL SACLIKE DILATATION].  
 .10 = H-PTPART.  
**ACINUS** (NSIX).  
 .11 = NONHUMAN, H-PTPART.  
**ACKNOWLEDGE** (VTVPL).  
 .12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4, VSENT3,  
 H-OBSERVE.  
 .1 = NTIME1, NTIME2, NSENT1, NSENT2, NSENT3, NONHUMAN.  
 .2 = NTIME2.  
 .3 = NSTGO, SASOBBE, NULLOBJ, THATS, VINGO, NTOVO.  
 .4 = NULLOBJ, ASOBBE, TOVO.  
**ACKNOWLEDGES** ^ (TVSI).  
**ACKNOWLEDGING** ^ (ING).  
**ACKNOWLEDGED** ^ (VENTV).  
**ACL** (NSIX) [# anterior cruciate ligament].  
 .11 = H-PTPART [Ex: She will have her ACL reconstructed].  
**ACLADIOSIS** (NSIX).

.11 = NCOUNT1, NONHUMAN, H-DIAG.  
**ACNE** (NSIX). p  
 .11 = NONHUMAN, H-DIAG.  
**ACNEFORM** (ADJX).  
 .10 = H-INDIC.  
**ACNEIFORM** (ADJX) .  
 .10 = H-INDIC .  
**ACNE\_ROSACEA** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**ACNE\_VARIOLIFORMIS** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**ACNE\_VULGARIS** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**ACOSTA'S\_DISEASE** (NSIX).  
 .11 = NONHUMAN, H-DIAG. [disease]  
**ACOSTA\_DISEASE** (NSIX).  
 .11 = NONHUMAN, H-DIAG. [disease]  
**ACOUSTIC** (ADJX). p  
 .10 = H-PTPART.  
**ACQUIRE** (VTVPL).  
 .12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, H-TMBEG.  
 .1 = NTIME1, NTIME2.  
 .2 = NTIME2.  
 .3 = SASOBBE, NSTGO.  
**ACQUIRES** ^ (TVSI).  
**ACQUIRING** ^ (ING).  
**ACQUIRED** ^ (TVVEN).  
 .14 = OBJLIST: .3, NOTNSUBJ: .1, NOTNOBJ: .2, POBJLIST: .4, H-TMBEG.  
 .4 = ASOBBE, NULLOBJ.  
**ACQUISITION** (NSIX).  
 .11 = H-TTGEN [Ex: after acquisition of homostasis].  
**ACRAL** (ADJX) [PERTAINING TO EXTREMITY OR APEX]. p  
 .10 = H-PTPART.  
**ACRANIA** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**ACRANIATE** (ADJX).  
 .10 = H-DIAG.  
**ACRANIUS** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**ACROCEPHALOSYNDACTYLY** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**ACROCEPHALY** (NSIX).

.11 = NONHUMAN, H-DIAG.  
**ACROCHORDON** (NSIX) [SOFT PENDULOUS GROWTH]. p  
.11 = NONHUMAN, H-DIAG.  
**ACROCYANOSIS** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-INDIC.  
**ACRODERMATITIS** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**ACRODERMATITIS\_CHRONICA\_ATROPHICANS** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**ACRODYNIA** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**ACRODYSOSTOSIS** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-DIAG.  
**ACRODYSTROPHIC** (ADJX).  
.10 = H-DIAG.  
**ACROENCEPHALOSYNDACTYLY** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**ACROFACIAL** (ADJX).  
.10 = H-PTPART.  
**ACROKERATOELASTOIDOSIS** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**ACROKERATOSIS** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-INDIC.  
**ACROMEGALIA** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**ACROMEGALIC** (ADJX).  
.10 = H-DIAG.  
**ACROMEGALOID** (ADJX).  
.10 = H-DIAG.  
**ACROMEGALY** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**ACROMIAL** (ADJX).  
.10 = H-PTPART.  
**ACROMIAL-CLAVICULAR** (ADJX).  
.10 = H-PTPART.  
**ACROMIO-CLAVICULAR** (ADJX).  
.10 = H-PTPART.  
**ACROMIOCLAVICULAR** (ADJX).  
.10 = H-PTPART.  
**ACROMION** (NSIX). p  
.11 = NONHUMAN, H-PTPART.  
**ACROMIONECTOMY** (NSIX).

.11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**ACROMIONECTOMIES** ^ (NPLX).  
**ACROMIOPLASTY** (NSIX).  
.11 = NONHUMAN, H-TTSURG.  
**ACROMIO/\_CLAVICULAR** (ADJX).  
.10 = H-PTPART.  
**ACROOSTEOLYSIS** (NSIX).  
.11 = NONHUMAN, H-INDIC. [syndrome]  
**ACROPACHY** (NSIX).  
.11 = NONHUMAN, H-INDIC.  
**ACROPARESTHESIA** (NSIX).  
.11 = NONHUMAN, H-INDIC.  
**ACROPHOBIA** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-DIAG.  
**ACROPUSTULOSIS** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-DIAG.  
**ACROSCLERODERMA** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**ACROSCLEROSIS** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-DIAG.  
**ACROSOMAL** (ADJX).  
.10 = H-PTPART.  
**ACROSOME** (NSIX).  
.11 = NONHUMAN, H-PTPART.  
**ACROSPIROMA** (NSIX). p  
.11 = NONHUMAN, H-DIAG.  
**ACROSPIROMAS** ^ (NPLX).  
**ACROSS**  
P: ('ACROSS'), DP: ('ACROSS'), D: (DPRED, DLOC3, DRQ).  
**ACROSYRINGIUM** (NSIX).  
.11 = NONHUMAN, H-PTPART.  
**ACRYLIC** (NSIX).  
.11 = H-CHEM.  
**ACRYLICS** ^ (NPLX).  
**ACS\_STENT** (NSIX) [Ex: placement of an ACS stent].  
.11 = H-DEVMED.  
**ACS\_STENTS** ^ (NPLX).  
**ACT** (NVTV).  
.11 = NONHUMAN, H-PTFUNC.  
.12 = OBJLIST: .3.  
.3 = NULLOBJ, NPN: .15.  
.15 = PVAL: ('AS').

**ACTS** ^ (NTV).  
**ACTED** ^ (VENTV).  
**ACTING** ^ (ING).  
**ACTH** (NSIX) [# Adrenocorticotrophic Hormone].  
 .11 = NONHUMAN, H-TXVAR, H-TTMED. [deficiency]  
**ACTIN-LIKE** (ADJX).  
 .10 = H-DESCR.  
**ACTINIC** (ADJX).  
 .10 = H-DESCR.  
**ACTINIUM** (NSIX) [RARE ELEMENT]. p  
 .11 = NONHUMAN, H-CHEM.  
**ACTINOBACILLARY** (ADJX).  
 .10 = H-ORG.  
**ACTINOLITE** (NSIX) [SUBSTANCE CHANGED BY LIGHT]. p  
 .11 = NONHUMAN, H-CHEM.  
**ACTINOMYCETE** (NSIX) [Ex: ICD9 thermophilic actinomycete].  
 .11 = H-ORG.  
**ACTINOMYCETOMA** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**ACTINOMYCETOMAS** ^ (NPLX).  
**ACTINOMYCOSIS** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-DIAG.  
**ACTINOMYCOTIC** (ADJX).  
 .10 = H-ORG.  
**ACTINOTHERAPY** (NSIX). p  
 .11 = NONHUMAN, H-TTCOMP.  
**ACTION** (NSIX).  
 .11 = NONHUMAN, H-PTFUNC [Ex: rapid heart action].  
**ACTIONS** ^ (NPLX).  
**ACTION\_POTENTIAL** (NSIX).  
 .11 = NONHUMAN, H-PTFUNC.  
**ACTION\_POTENTIALS** ^ (NPLX).  
**ACTIVATE** (VTVP).  
 .12 = NOTNSUBJ: .1, OBJLIST: .3, H-PTFUNC.  
 .1 = NHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
 .3 = NSTGO.  
**ACTIVATES** ^ (TVSI).  
**ACTIVATING** ^ (ING).  
**ACTIVATED** ^ (TVVEN).  
 .14 = NOTNSUBJ: .1, OBJLIST: .3, POBJLIST: .4, H-PTFUNC.  
 .4 = NULLOBJ.  
**ACTIVATOR** (NSIX). p

.11 = NONHUMAN, H-PTFUNC.  
**ACTIVE** (ADJX).  
 .10 = H-PTDESCR, H-DESCR.  
**ACTIVELY**  
 D: (DRV, DLV, DLA, H-DESCR).  
**ACTIVITY** (NSIX).  
 .11 = NONHUMAN, H-PTFUNC.  
**ACTIVITIES** ^ (NPLX).  
**ACTIVITY\_OF\_DAILY\_LIVING** (NSIX).  
 .11 = NONHUMAN, H-PTFUNC.  
**ACTIVITIES\_OF\_DAILY\_LIVING** ^ (NPLX).  
**ACTOMYOSIN** (NSIX).  
 .11 = NONHUMAN, H-PTPART.  
**ACTUAL** (ADJX).  
 .10 = H-NUL.  
**ACTUALITY** (NSIX).  
 .11 = NONHUMAN, H-NUL.  
**ACTUALLY**  
 D: (DLD, DSA).  
**ACU** (NSIX)  
 [Ex: The patient was transferred to the ACU in stable condition].  
 .11 = H-INST.  
**ACUITY** (NSIX).  
 .11 = NONHUMAN, H-PTFUNC.  
**ACUPUNCTURE** (NSIX).  
 .11 = NONHUMAN, H-TTCOMP.  
**ACUPUNCTURES** ^ (NPLX).  
**ACUTE** (ADJX).  
 .10 = H-TMDUR.  
**ACUTE-ON-CHRONIC** (ADJX).  
 .10 = H-TMDUR.  
**ACUTELY**  
 D: .13.  
 .13 = DLD, DLA, DRV, H-TMDUR, DRN [Ex: for anxiety symptoms acutely].  
**ACUTENESS** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-DESCR  
 [EX: there is questionable acuteness to the L4-5].  
**ACUTE\_MYOCARDIAL\_INFARCTION** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**ACUTE\_MYOCARDIAL\_INFARCTIONS** ^ (NPLX).  
**ACUTE\_ONSET** (ADJNX).  
 .10 = H-TMDUR.

.11 = NONHUMAN, H-TMDUR.  
**ACUTE\_PROMYELOCYTIC\_LEUKEMIA** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**ACUTE\_TUBULAR\_NECROSIS** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**ACV** (NSIX) [# Airway Closing Volume].  
.11 = NONHUMAN, H-PTFUNC.  
**ACYANOTIC** (ADJX).  
.10 = H-INDIC.  
**ACYL-COA** (NSIX).  
.11 = NONHUMAN, H-TXVAR. [deficiency]  
**ACYL-COA\_DEHYDROGENASE** (NSIX).  
.11 = NONHUMAN, H-TXVAR. [deficiency]  
**ACYL-COENZYME** (NSIX).  
.11 = NONHUMAN, H-TXVAR. [deficiency]  
**ACYLSPHINGOSINE** (NSIX).  
.11 = NONHUMAN, H-TXVAR. [deficiency]  
**ACYLSPHINGOSINE\_DEACYLASE** (NSIX).  
.11 = NONHUMAN, H-TXVAR. [deficiency]  
**ACYLTRANSFERASE** (ADJNX).  
.10 = H-TXVAR.  
.11 = NONHUMAN, H-TXVAR.  
**AC\_GLOBULIN** (NSIX) [# Hereditary Factor V].  
.11 = NONHUMAN, H-TXVAR. [deficiency]  
**ADA** (NSIX) [# American Diabetic Association].  
.11 = H-INST.  
**ADACTYLIA** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**ADAIR-DIGHTON** (NSIX).  
.11 = NONHUMAN, H-DIAG. [syndrome]  
**ADAM** (NSIX).  
.11 = H-PTPART.  
**ADAM'S** (ADJX).  
.10 = H-PTPART.  
**ADAMANT** (ADJX).  
.10 = H-PTDESCR.  
**ADAMANTINOMA** (NSIX). p  
.11 = NONHUMAN, H-DIAG.  
**ADAMANTINOMAS** ^ (NPLX).  
**ADAMANTLY**  
D: (DLD, DLV, DRV, H-PTDESCR).  
**ADAMKIEWICZ** (NSIX).

.11 = H-PTPART.  
**ADAMS-OLIVER** (NSIX).  
.11 = NONHUMAN, H-DIAG. [syndrome]  
**ADAMS-STOKES** (NSIX).  
.11 = NONHUMAN, H-DIAG. [disease]  
**ADAMS\_STOKES** (NSIX).  
.11 = NONHUMAN, H-DIAG. [disease]  
**ADAPT** (VTVPL).  
.12 = OBJLIST: .3, H-TTGEN, H-RESP.  
.3 = PN: .16, NSTGO, NULLOBJ, NPN: .16.  
.16 = PVAL: ('TO').  
**ADAPTED** ^ (TVVEN).  
.14 = OBJLIST: .3, POBJLIST: .4, H-TTGEN, H-RESP.  
.4 = NULLOBJ, PN: .16.  
**ADAPTS** ^ (TVSI).  
**ADAPTING** ^ (ING).  
**ADAPTATION** (NSIX). p  
.11 = NONHUMAN, H-PTFUNC.  
**ADAPTATIONS** ^ (NPLX).  
**ADAPTER** (NSIX).  
.11 = NONHUMAN, H-DEVMED.  
**ADAPTERS** ^ (NPLX).  
**ADAPTIVE** (ADJX).  
.10 = H-PTFUNC.  
**ADD** (VTVPL).  
.12 = OBJLIST: .3, VSENT3,  
H-TTGEN [Ex: It was felt prudent to add a nitroglycerin patch],  
H-PTFUNC [Ex: Patient can add two numbers].  
.3 = NPN: .15, DP4: .16, DP2: .16, DP3: .16, DP4PN: .17, DP2PN: .17,  
, DP3PN: .17, DP1: .19, DP1PN: .18, NSTGO, PN: .15, PNN: .15,  
NULLOBJ.  
.15 = PVAL: ('TO').  
.16 = DPVAL: ('IN', 'UP', 'ON').  
.17 = DPVAL: ('IN', 'ON', 'UP'), PVAL: ('TO', 'WITH').  
.18 = DPVAL: ('UP'), PVAL: ('TO').  
.19 = DPVAL: ('UP').  
**ADDING** ^ (ING).  
**ADDS** ^ (TVSI).  
**ADDED** ^ (TVVEN).  
.14 = OBJLIST: .3, VSENT3, POBJLIST: .4,  
H-DESCR [Ex: added heart sounds, added expiratory rhonchi],  
H-TTGEN [Ex: Volmax was added for her nocturnal symptoms] .

.4 = P1: .15, PN: .15, DP1: .16, NULLOBJ, DP1PN: .17.

**ADD-ON** (NSIX).

.11 = NONHUMAN, H-TTMED.

**ADDENDUM** (NSIX).

.11 = NONHUMAN, H-RECORD.

**ADDICT** (NVTV).

.11 = NHUMAN, NCOUNT1, H-DIAG.

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

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

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

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

.4 = NULLOBJ, PN: .17.

.17 = PVAL: ('TO').

**ADDICTED** ^ (VENTV).

**ADDICTS** ^ (NTV).

**ADDICTING** ^ (ING).

**ADDICTION** (NSIX).

.11 = NONHUMAN, H-DIAG.

**ADDICTIONS** ^ (NPLX).

**ADDICTIVE** (ADJX).

.10 = H-DIAG.

**ADDISON** (NSIX).

.11 = H-DIAG. [disease]

**ADDISON'S** (ADJX).

.10 = H-DIAG. [disease]

**ADDISONIAN** (ADJX).

.10 = H-DIAG. [disease]

**ADDITION** (NSIX).

.11 = NONHUMAN, H-CHANGE-MORE.

**ADDITIONS** ^ (NPLX).

**ADDITIONAL** (ADJX).

.10 = APREQ, H-TMREP, H-CHANGE-MORE.

**ADDITIONALLY**

D: (DSA).

**ADDITIONAL/\_/REPEAT** (ADJX).

.10 = H-TMREP.

**ADDRESS** (NVTV).

.11 = NONHUMAN, H-NULL.

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

[Ex: We will address this in-hospital].

.1 = NTIME1, NTIME2.

.2 = NTIME1, NTIME2.

.3 = NSTGO, SNWH.

.4 = NULLOBJ.

**ADDRESSED** ^ (VENTV)

[Ex: problems addressed in the coronary care unit].

**ADDRESSING** ^ (ING).

**ADDRESSES** ^ (NTV).

**ADDUCT** (VTVP).

.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.

**ADDUCTED** ^ (VENTV).

**ADDUCTS** ^ (TVSI).

**ADDUCTING** ^ (ING).

**ADDUCTION** (NSIX). p

.11 = NONHUMAN, H-PTFUNC.

**ADDUCTIONS** ^ (NPLX).

**ADDUCTOR** (ADJNX).

.10 = H-PTPART.

.11 = H-PTPART.

**ADDUCTORS** ^ (NPLX).

**ADENINE** (NSIX). p

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

**ADENINE\_PHOSPHORIBOSYLTRANSFERASE** (NSIX).

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

**ADENITIS** (NSIX).

.11 = NONHUMAN, H-DIAG.

**ADENOACANTHOMA** (NSIX). p

.11 = NONHUMAN, H-DIAG.

**ADENOACANTHOMAS** ^ (NPLX).

**ADENOAMELOBLASTOMA** (NSIX). p

.11 = NONHUMAN, H-DIAG.

**ADENOAMELOBLASTOMAS** ^ (NPLX).

**ADENOCARCINOID** (ADJX). p

.10 = H-DIAG.

**ADENOCARCINOMA** (NSIX).

.11 = NONHUMAN, H-DIAG.

**ADENOCARCINOMAS** ^ (NPLX).

**ADENOCYSTIC** (ADJX). p

.10 = H-INDIC.

**ADENOFIBROMA** (NSIX). p  
.11 = NONHUMAN, H-DIAG.  
**ADENOFIBROMAS** ^ (NPLX).  
**ADENOFIBROMATOUS** (ADJX).  
.10 = H-INDIC.  
**ADENOFIBROMYOMATOUS** (ADJX). p  
.10 = H-INDIC.  
**ADENOFIBROSARCOMA** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**ADENOFIBROSARCOMAS** ^ (NPLX).  
**ADENOFIBROSIS** (NSIX). p  
.11 = NONHUMAN, H-INDIC.  
**ADENOHYPOPHYSIS** (NSIX). p  
.11 = NONHUMAN, H-PTPART.  
**ADENOID** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-PTPART.  
**ADENOIDS** ^ (NPLX).  
**ADENOIDAL** (ADJX).  
.10 = H-PTPART.  
**ADENOIDECTOMY** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**ADENOIDECTOMIES** ^ (NPLX).  
**ADENOIDES** (NSIX). p  
.11 = NONHUMAN, H-PTPART.  
**ADENOIDITIS** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**ADENOLIPOMA** (NSIX). p  
.11 = NONHUMAN, H-DIAG.  
**ADENOLIPOMAS** ^ (NPLX).  
**ADENOLYMPHOMA** (NSIX). p  
.11 = NONHUMAN, H-DIAG.  
**ADENOLYMPHOMAS** ^ (NPLX).  
**ADENOMA** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**ADENOMATA** ^ (NPLX).  
**ADENOMAS** ^ (NPLX). p  
**ADENOMATOID** (ADJX).  
.10 = H-DESCR.  
**ADENOMATOSIS** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-DIAG.  
**ADENOMATOUS** (ADJX).  
.10 = H-DIAG.

**ADENOMA\_SEBACEUM** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**ADENOMYOMA** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**ADENOMYOMAS** ^ (NPLX).  
**ADENOMYOMATOUS** (ADJX). p  
.10 = H-INDIC.  
**ADENOMYOSIS** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**ADENOPATHY** (NSIX).  
.11 = NONHUMAN, H-INDIC.  
**ADENOPATHIES** ^ (NPLX).  
**ADENOSARCOMA** (NSIX). p  
.11 = NONHUMAN, H-DIAG.  
**ADENOSARCOMAS** ^ (NPLX).  
**ADENOSINE\_AMINOHYDROLASE** (NSIX).  
.11 = NONHUMAN, H-TXVAR. [deficiency]  
**ADENOSINE\_DEAMINASE** (NSIX).  
.11 = NONHUMAN, H-TXVAR. [deficiency]  
**ADENOSINE\_THALLIUM\_STUDY** (NSIX).  
.11 = H-TXPROC.  
**ADENOSIS** (NSIX). p  
.11 = NONHUMAN, H-INDIC.  
**ADENOSES** ^ (NPLX). p  
**ADENOSQUAMOUS** (ADJX).  
.10 = H-INDIC.  
**ADENOTONSILLECTOMY** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**ADENOTONSILLECTOMIES** ^ (NPLX).  
**ADENOVIRAL** (ADJX).  
.10 = H-ORG.  
**ADENYLATE\_DEAMINASE** (NSIX).  
.11 = NONHUMAN, H-TXVAR. [deficiency]  
**ADENYLIC** (ADJX). p  
.10 = H-TXVAR.  
**ADENYLOSUCCINATE** (NSIX).  
.11 = NONHUMAN, H-TXVAR. [deficiency]  
**ADENYLOSUCCINATE\_LYASE** (NSIX).  
.11 = NONHUMAN, H-TXVAR. [deficiency]  
**ADEQUACY** (NSIX)  
[Ex: ICD9 Encounter for adequacy testing for dialysis].  
.11 = H-PTFUNC.

|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |
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| <p><b>ADEQUACIES</b> ^ (NPLX).</p> <p><b>ADEQUATE</b> (ADJX).</p> <p>.10 = H-NORMAL, ASENT3:(AFORTO)<br/>[Ex: stent was adequate to provide support].</p> <p><b>ADEQUATELY</b></p> <p>D:(DLD, DLV, DRV, H-RESP).</p> <p><b>ADH</b> (NSIX) [# Antidiuretic Hormone][# Alcohol Dehydrogenase].</p> <p>.11 = NONHUMAN, H-TTMED, H-TXVAR .</p> <p><b>ADH-RESISTANT</b> (ADJX) [# Antidiuretic Hormone-resistant].</p> <p>.10 = H-INDIC.</p> <p><b>ADHERE</b> (VTVPL).</p> <p>.12 = OBJLIST: .3, POBJLIST: .4.</p> <p>.3 = NULLOBJ, PN: .15.</p> <p>.15 = PVAL: ('TO').</p> <p>.4 = NULLOBJ.</p> <p><b>ADHERED</b> ^ (VENTV).</p> <p><b>ADHERES</b> ^ (TVSI).</p> <p><b>ADHERING</b> ^ (ING).</p> <p><b>ADHERENCE</b> (NSIX).</p> <p>.11 = H-TTCOMP.</p> <p><b>ADHERENT</b> (ADJX).</p> <p>.10 = H-INDIC.</p> <p><b>ADHESIOLYSIS</b> (NSIX).</p> <p>.11 = NONHUMAN, H-TTSURG.</p> <p><b>ADHESION</b> (NSIX).</p> <p>.11 = NONHUMAN, H-INDIC.</p> <p><b>ADHESIONS</b> ^ (NPLX).</p> <p><b>ADHESIVE</b> (ADJNX).</p> <p>.10 = H-INDIC.</p> <p>.11 = NONHUMAN, H-TTCOMP.</p> <p><b>ADHESIVES</b> ^ (NPLX).</p> <p><b>ADHESIVE_TAPE</b> (NSIX).</p> <p>.11 = NCOUNT1, NONHUMAN, H-DEVMED<br/>[Ex: she had a rash with this adhesive tape].</p> <p><b>ADHESIVE_TAPES</b> ^ (NPLX).</p> <p><b>ADIASPIROMYCOSIS</b> (NSIX).</p> <p>.11 = NCOUNT1, NONHUMAN, H-DIAG.</p> <p><b>ADIASPIROSIS</b> (NSIX).</p> <p>.11 = NCOUNT1, NONHUMAN, H-DIAG.</p> <p><b>ADIE</b> (NSIX).</p> <p>.11 = NONHUMAN, H-DIAG. [syndrome]</p> <p><b>ADIE'S</b> (ADJX).</p> | <p>.10 = H-DIAG. [syndrome]</p> <p><b>ADIE-CRITCHLEY</b> (NSIX).</p> <p>.11 = NONHUMAN, H-DIAG. [syndrome]</p> <p><b>ADIPECTOMY</b> (NSIX).</p> <p>.11 = NCOUNT1, NONHUMAN, H-TTSURG.</p> <p><b>ADIPECTOMIES</b> ^ (NPLX).</p> <p><b>ADIPIC_ACID</b> (NSIX) .</p> <p>.11 = H-CHEM .</p> <p><b>ADIPOCERE</b> (NSIX) [GRAVE FAT]. p</p> <p>.11 = NONHUMAN, H-INDIC.</p> <p><b>ADIPOCYTE</b> (NSIX).</p> <p>.11 = NONHUMAN, H-PTPART[, H-TXVAR].</p> <p><b>ADIPOLYSIS</b> (NSIX). p</p> <p>.11 = NONHUMAN, H-INDIC.</p> <p><b>ADIPOSE</b> (ADJX).</p> <p>.10 = H-PTPART.</p> <p><b>ADIPOSIS</b> (NSIX).</p> <p>.11 = NCOUNT1, NONHUMAN, H-INDIC.</p> <p><b>ADIPOSITAS</b> (NSIX) [FATNESS]. p</p> <p>.11 = NONHUMAN, H-INDIC.</p> <p><b>ADIPOSITY</b> (NSIX). p</p> <p>.11 = NONHUMAN, H-INDIC.</p> <p><b>ADIPOSOGENITAL</b> (ADJX).</p> <p>.10 = H-DIAG. [syndrome]</p> <p><b>ADITUS</b> (NSIX).</p> <p>.11 = NONHUMAN, H-PTAREA.</p> <p><b>ADIURETIN-RESISTANT</b> (ADJX).</p> <p>.10 = NONHUMAN, H-INDIC.</p> <p><b>ADJACENT</b> (ADJX).</p> <p>.10 = H-PTAREA.</p> <p><b>ADJOIN</b> (VTVPL).</p> <p>.12 = NOTNOBJ: .1, OBJLIST: .3, POBJLIST: .4, VSENT3, H-PTLOC.</p> <p>.1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.</p> <p>.3 = NPN: .17, PNN: .17, NULLOBJ.</p> <p>.4 = NULLOBJ, PN: .17.</p> <p>.17 = PVAL: ('TO').</p> <p><b>ADJOINED</b> ^ (VENTV).</p> <p><b>ADJOINS</b> ^ (TVSI).</p> <p><b>ADJOINING</b> ^ (ING).</p> <p><b>ADJUDGE</b> (VTVPL).</p> <p>.12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4, VSENT3, H-OBSERVE.</p> |
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.1 = NTIME1, NTIME2, NSENT1, NSENT2, NSENT3, NONHUMAN.

.2 = NTIME1, NTIME2.

.3 = NSTGO, THATS, NTOVO.

.4 = NULLOBJ, TOVO.

**ADJUDGES** ^ (TVSI).

**ADJUDGED** ^ (VENTV).

**ADJUDGING** ^ (ING).

**ADJUNCT** (ADJNX) .

.10 = H-DESCR .

.11 = NONHUMAN, H-DESCR.

**ADJUNCTS** ^ (NPLX).

**ADJUNCTIVE** (ADJX).

.10 = H-DESCR.

**ADJUNCTIVELY**

D: .13.

.13 = DRV, DLV, DLA, H-TTGEN

[Ex: PCA pump was adjunctively managed with the pain management team].

**ADJURE** (VTVPL).

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

.1 = NHUMAN, NTIME1, NTIME2.

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

.3 = NTOVO.

.4 = TOVO.

**ADJURED** ^ (VENTV).

**ADJURES** ^ (TVSI).

**ADJURING** ^ (ING).

**ADJUST** (VTVPL).

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

.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').

**ADJUSTED** ^ (VENTV).

**ADJUSTING** ^ (ING).

**ADJUSTS** ^ (TVSI).

**ADJUSTABLE** (ADJX).

.10 = H-DESCR.

**ADJUSTED\_CALCIUM** (NSIX).

.11 = NONHUMAN, H-TXVAR.

**ADJUSTMENT** (NSIX).

.11 = NONHUMAN, NCOUNT1, H-TTGEN, H-RESP.

**ADJUSTMENTS** ^ (NPLX).

**ADJUVANT** (ADJX).

.10 = H-TTCOMP.

**ADL** (NSIX) [Activity of Daily Living].

.11 = NONHUMAN, H-PTFUNC.

**ADLS** ^ (NPLX).

**ADL'S** ^ (NPLX).

**ADM** (NSIX) [# Admission].

.11 = NONHUMAN, TIMETAG, H-TTGEN.

**ADM.** (NSIX) [# Admission].

.11 = NONHUMAN, TIMETAG, H-TTGEN.

**ADMINISTER** (VTVPL).

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

.1 = NSENT1, NSENT2.

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

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

.15 = PVAL: ('TO').

**ADMINISTERS** ^ (TVSI).

**ADMINISTERING** ^ (ING).

**ADMINISTERED** ^ (TVVEN).

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

.4 = PN: .15, NULLOBJ, NSTGO [Ex: Patient was administered antibiotics].

**ADMINISTRATION** (NSIX) [Cmmt: also a SECT-NAME in emgrm].

.11 = NONHUMAN, H-INST, H-TTCOMP.

**ADMINISTRATIONS** ^ (NPLX).

**ADMINISTRATIVE** (ADJX).

.10 = H-TTGEN.

**ADMIRATION** (NSIX) .

.11 = NONHUMAN, H-PTDESCR .

**ADMISSION** (NSIX).

.11 = NONHUMAN, TIMETAG, H-TTGEN.

**ADMISSIONS** ^ (NPLX).

**ADMIT** (VTVPL).

.12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, VSENT3, H-TTGEN.

.1 = NTIME1, NTIME2.

.2 = NTIME1, NTIME2.

.3 = NPN: .15, NSTGO, PNN: .15, PNTHATS: .16, PVINGO: .16, SASOBJBE  
, THATS, PN: .15.

.15 = PVAL: ('TO').  
 .16 = PVAL: ('TO').  
**ADMITTED** ^ (TVVEN).  
 .14 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, VSENT3,  
 POBJLIST: .4, H-TTGEN.  
 .4 = NULLOBJ, PN: .15, ASOBJBE.  
**ADMITTING** ^ (ING).  
**ADMITS** ^ (TVSI).  
**ADMITTEDLY**  
 D: .13.  
 .13 = DLD, DLA, DRV, H-DESCR.  
**ADMONISH** (VTVPL).  
 .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4,  
 H-TTGEN.  
 .1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2, NONHUMAN.  
 .2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2, NONHUMAN.  
 .3 = NSTGO, NTOVO.  
 .4 = NULLOBJ, TOVO.  
**ADMONISHED** ^ (VENTV).  
**ADMONISHES** ^ (TVSI).  
**ADMONISHING** ^ (ING).  
**ADNEXA** (NZX).  
 .11 = NONHUMAN, H-PTPART.  
**ADNEXAL** (ADJX).  
 .10 = H-PTPART.  
**ADNEXECTOMY** (NSIX) .  
 .11 = NONHUMAN, H-TTSURG .  
**ADOHERIOLYSIS** (NSIX).  
 .11 = NONHUMAN, H-TTSURG.  
**ADOLESCENCE** (NSIX).  
 .11 = NONHUMAN, H-AGE.  
**ADOLESCENT** (ADJNX).  
 .10 = H-PT, H-AGE.  
 .11 = NCOUNT1, NHUMAN, H-PT, H-AGE.  
**ADOLESCENTS** ^ (NPLX).  
**ADOLESCENT-ONSET** (ADJX).  
 .10 = H-TMLOC.  
**ADOLESCENT\_ONSET** (ADJX).  
 .10 = H-TMLOC.  
**ADOPT** (VTVPL).  
 .12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4,  
 H-PTDESCR.

.1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
 .2 = NTIME1, NTIME2.  
 .3 = NSTGO, SASOBJBE.  
 .4 = NULLOBJ, ASOBJBE.  
**ADOPTED** ^ (VENTV).  
**ADOPTING** ^ (ING).  
**ADOPTS** ^ (TVSI).  
**ADOPTION** (NSIX).  
 .11 = NONHUMAN, H-PTDESCR.  
**ADORATION** (NSIX) .  
 .11 = NONHUMAN, H-PTDESCR .  
**ADORE** (VTVPL).  
 .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, VSENT3,  
 H-PTDESCR.  
 .1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
 .2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2, NONHUMAN.  
 .3 = NSTGO, VINGO.  
 .4 = NULLOBJ.  
**ADORED** ^ (VENTV).  
**ADORES** ^ (TVSI).  
**ADORING** ^ VING: (.12, VVERYVING).  
**ADRENAL** (ADJX).  
 .10 = H-PTPART.  
**ADRENALECTOMY** (NSIX).  
 .11 = NONHUMAN, H-TTSURG.  
**ADRENALIN** (NSIX). p  
 .11 = NONHUMAN, H-TTMED, H-TXVAR.  
**ADRENALINE** (NSIX). p  
 .11 = NONHUMAN, H-TXVAR, H-TTMED.  
**ADRENALITIS** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**ADRENALOTOMY** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**ADRENALOTOMIES** ^ (NPLX).  
**ADRENALS** (NPLX).  
 .11 = NCOUNT1, NONHUMAN, H-PTPART.  
**ADRENERGIC** (ADJNX).  
 .10 = H-TTMED.  
 .11 = NONHUMAN, H-TTMED.  
**ADRENERGICS** ^ (NPLX).  
**ADRENOCHROME** (NSIX).  
 .11 = NONHUMAN, H-CHEM.

**ADRENOCORTICAL** (ADJX).  
 .10 = H-PTPART.  
**ADRENOCORTICOSTEROID** (NSIX).  
 .11 = NONHUMAN, H-TTMED.  
**ADRENOCORTICOSTEROIDS** ^ (NPLX).  
**ADRENOCORTICOTROPIC** (ADJX).  
 .10 = H-TTMED.  
**ADRENOGENITAL** (ADJX). p  
 .10 = H-DIAG.  
**ADRENOLEUKODYSTROPHY** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**ADRENOMYELONEUROPATHY** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**ADSON'S** (ADJX) .  
 .10 = H-TXCLIN .  
**ADSON'S\_TEST** (NSIX) .  
 .11 = H-TXCLIN .  
**ADSORPTION** (NSIX).  
 .11 = NONHUMAN, H-PTFUNC.  
**ADULT** (ADJNX).  
 .10 = H-AGE.  
 .11 = NCOUNT1, NHUMAN, H-AGE.  
**ADULTS** ^ (NPLX).  
**ADULT-ONSET** (ADJX). c  
 .10 = H-TMLOC.  
**ADULT-TYPE** (ADJX).  
 .10 = H-TMLOC.  
**ADULTHOOD** (NSIX).  
 .11 = H-TMLOC.  
**ADULT\_ONSET** (ADJNX). c  
 .10 = H-TMLOC.  
 .11 = H-TMLOC.  
**ADULT\_ONSET\_DIABETES** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**ADULT\_ONSET\_DIABETES\_MELLITUS** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**ADUMBRATE** (VTVPL).  
 .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, H-TXRES.  
 .1 = NTIME1, NTIME2, NHUMAN.  
 .2 = NTIME2.  
 .3 = NSTGO.  
 .4 = NULLOBJ.

**ADUMBRATED** ^ (VENTV).  
**ADUMBRATES** ^ (TVSI).  
**ADUMBRATING** ^ (ING).  
**ADVANCE** (NVTV).  
 .11 = NONHUMAN, H-CHANGE-MORE.  
 .12 = OBJLIST: .3, H-CHANGE-MORE, VMOTION.  
 .3 = NSTGO, NPN: .15, PNN: .15, NULLOBJ.  
 .15 = PVAL: ('FROM', 'TO').  
**ADVANCED** ^ (TVVEN).  
 .14 = OBJLIST: .3, POBJLIST: .4, H-CHANGE-MORE, VMOTION.  
 .4 = PN: .15, NULLOBJ.  
**ADVANCES** ^ (NTV).  
**ADVANCING** ^ (ING).  
**ADVANCEMENT** (NSIX).  
 .11 = NONHUMAN, H-CHANGE-MORE.  
**ADVANTAGE** (NSIX).  
 .11 = NCOUNT1, NSENT2, NSENTP: ('TO'), NONHUMAN.  
**ADVANTAGES** ^ (NPLX).  
**ADVENTITIA** (NSIX). p  
 .11 = NONHUMAN, H-PTPART.  
**ADVENTITIAL** (ADJX). p  
 .10 = H-PTPART.  
**ADVENTITIOUS** (ADJX) .  
 .10 = H-DESCR .  
**ADVERSARIAL** (ADJX).  
 .10 = H-DESCR.  
**ADVERSE** (ADJX).  
 .10 = H-INDIC.  
**ADVERSIVE** (ADJX) .  
 .10 = H-INDIC .  
**ADVERTISE** (VTVPL).  
 .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, VSENT3.  
 .1 = NTIME2, NHUMAN.  
 .2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
 .3 = NSTGO, NULLOBJ, THATS, SNWH, PN: .15.  
 .4 = NULLOBJ, P1: .15.  
 .15 = PVAL: ('FOR').  
**ADVERTISED** ^ (VENTV).  
**ADVERTISES** ^ (TVSI).  
**ADVERTISING** ^ (ING).  
**ADVICE** (NSIX).  
 .11 = NONHUMAN, H-MODAL.

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| <p><b>ADVISABLE</b> (ADJX).</p> <p>.10 = ASENT1: (ASHOULD, AFORTO), H-MODAL.</p> <p><b>ADVISE</b> (VTVPL).</p> <p>.12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, VSENT3, H-MODAL.</p> <p>.1 = NSENT2, NSENT3, NTIME1, NTIME2.</p> <p>.2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.</p> <p>.3 = NPVINGO: .16, NSTGO, NTHATS, NTOVO, NPN: .17.</p> <p>.16 = PVAL: ('ABOUT', 'ON', 'AGAINST').</p> <p>.17 = PVAL: ('OF').</p> <p><b>ADVISES</b> ^ (TVSI).</p> <p><b>ADVISED</b> ^ (TVVEN).</p> <p>.14 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4, VSENT3, H-MODAL.</p> <p>.4 = NULLOBJ, PVINGO: .16, THATS, TOVO, PN: .17.</p> <p><b>ADVISING</b> ^ (ING).</p> <p><b>ADVISEMENT</b> (NSIX).</p> <p>.11 = NONHUMAN, H-TTGEN.</p> <p><b>ADVOCATE</b> (NVTV).</p> <p>.11 = NHUMAN, NCOUNT1, H-INST.</p> <p>.12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, VSENT3, H-TTGEN.</p> <p>.1 = NSENT2, NTIME1, NTIME2.</p> <p>.2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.</p> <p>.3 = NSTGO, VINGO, NSVINGO.</p> <p>.4 = NULLOBJ.</p> <p><b>ADVOCATED</b> ^ (VENTV).</p> <p><b>ADVOCATES</b> ^ (NTV).</p> <p><b>ADVOCATING</b> ^ (ING).</p> <p><b>ADYNAMIA</b> (NSIX).</p> <p>.11 = NONHUMAN, H-INDIC.</p> <p><b>ADYNAMIC</b> (ADJX).</p> <p>.10 = H-INDIC.</p> <p><b>AD_LIB</b></p> <p>D: (DSA, DRV, H-AMT).</p> <p><b>AEC</b> (NSIX) [# ankyloblepharon-ectodermal dysplasia-clefting].</p> <p>.11 = NONHUMAN, H-DIAG. [syndrome]</p> <p><b>AED</b> (NSIX) [# Anti-Epilepsy Drug].</p> <p>.11 = NONHUMAN, H-TTMED.</p> <p><b>AER</b> (ADJX) [# Aldosterone Excretion Rate].</p> <p>.10 = H-TXVAR, H-TTMED.</p> <p><b>AERATION</b> (NSIX).</p> | <p>.11 = H-PTFUNC.</p> <p><b>AERIAL</b> (ADJX).</p> <p>.10 = H-DESCR.</p> <p><b>AERO-OTITIS</b> (NSIX).</p> <p>.11 = NONHUMAN, H-DIAG.</p> <p><b>AEROBICS</b> (NZX).</p> <p>.11 = NONHUMAN, H-TTCOMP.</p> <p><b>AEROBIC_THRESHOLD</b> (NSIX).</p> <p>.11 = NONHUMAN, H-PTFUNC.</p> <p><b>AEROCHAMBER</b> (NSIX).</p> <p>.11 = NONHUMAN, H-DEVMED.</p> <p><b>AEROCHAMBERS</b> ^ (NPLX).</p> <p><b>AERODIGESTIVE</b> (ADJX).</p> <p>.10 = H-PTPART.</p> <p><b>AERODIGESTIVE_TRACT</b> (NSIX).</p> <p>.11 = H-PTPART.</p> <p><b>AEROPHASIA</b> (NSIX).</p> <p>.11 = NONHUMAN, H-PTFUNC.</p> <p><b>AEROPHASY</b> ^ (NPLX).</p> <p><b>AEROSINUSITIS</b> (NSIX).</p> <p>.11 = NONHUMAN, H-DIAG.</p> <p><b>AEROSOL</b> (NSIX).</p> <p>.11 = NONHUMAN, H-DEVMED.</p> <p><b>AEROSOLS</b> ^ (NPLX).</p> <p><b>AEROSOL_CAN</b> (NSIX).</p> <p>.11 = NONHUMAN, H-DEVMED.</p> <p><b>AEROSOL_CANS</b> ^ (NPLX).</p> <p><b>AES</b> (NSIX) [# Adult Emergency Service].</p> <p>.11 = NONHUMAN, H-INST.</p> <p><b>AF</b> (NSIX) [# Atrial fibrillation/Atrial flutter].</p> <p>.11 = NCOUNT1, NONHUMAN, H-DIAG.</p> <p><b>AFEBRILE</b> (ADJX).</p> <p>.10 = MORPH: ('FEBRILE': (H-INDIC), 'A-': (H-NEG)), H-NORMAL.</p> <p><b>AFFABLE</b> (ADJX).</p> <p>.10 = H-PTDESCR.</p> <p><b>AFFECT</b> (NVTV).</p> <p>.11 = H-PTFUNC.</p> <p>.12 = NOTNOBJ: .1, OBJLIST: .3, VSENT1, VVERYVING, H-CONN.</p> <p>.1 = NTIME2.</p> <p>.3 = TOVO, NSTGO, NSVINGO, VINGOFN, SNWH.</p> <p><b>AFFECTED</b> ^ (TVVEN).</p> <p>.14 = NOTNOBJ: .1, OBJLIST: .3, VSENT1, VVERYVING, POBJLIST: .4, H-</p> |
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CONN.

.4 = NULLOBJ.

**AFFECTING** ^ (ING).

**AFFECTS** ^ (NTV).

**AFFECTION** (NSIX).

.11 = NONHUMAN, H-PTFUNC.

**AFFECTIONS** ^ (NPLX).

**AFFECTIVE** (ADJX).

.10 = H-PTFUNC.

**AFFECTIVELY**

D: .13.

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

[Ex:She looks affectively and cognitively inappropriate].

**AFFECTIVE\_COMPONENT** (NSIX). c

.11 = NONHUMAN, H-INDIC.

**AFFERENT** (ADJX) [CONVEYING TOWARD A CENTER]. p

.10 = H-DESCR.

**AFFILIATION** (NSIX) .

.11 = H-PTDESCR .

**AFFINITY** (NSIX).

.11 = NONHUMAN, H-DESCR.

**AFFINITIES** ^ (NPLX).

**AFFIRM** (VTVPL).

.12 = OBJLIST: .3, NOTNOBJ: .1, VSENT2, VSENT3, H-SHOW.

.3 = THATS, NTOVO, NSTGO, ASSERTION.

.1 = NTIME2.

**AFFIRMED** ^ (TVVEN).

.14 = OBJLIST: .3, NOTNOBJ: .1, VSENT2, VSENT3, POBJLIST: .4, H-SHOW.

.4 = NULLOBJ, TOVO.

**AFFIRMING** ^ (ING).

**AFFIRMS** ^ (TVSI).

**AFFIX** (VTVPL).

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

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

.1 = NTIME1.

.15 = PVAL: ('TO').

**AFFIXED** ^ (TVVEN).

.14 = OBJLIST: .3, NOTNOBJ: .1, NOTNSUBJ: .1, APREQ, POBJLIST: .4, H-PTLOC.

.4 = PN: .15, NULLOBJ.

**AFFIXES** ^ (TVSI).

**AFFIXING** ^ (ING).

**AFFLICTION** (NSIX).

.11 = NONHUMAN, H-INDIC.

**AFFLICTIONS** ^ (NPLX).

**AFFORD** (VTVPL).

.12 = OBJLIST: .3, H-MODAL

[Ex: We could afford to come down to 200 mg twice a day].

.3 = PN: .16, TOVO, NSTGO.

.16 = PVAL: ('TO').

**AFFORDED** ^ (VENTV).

**AFFORDING** ^ (ING).

**AFFORDS** ^ (TVSI).

**AFIB** (NSIX).

.11 = NONHUMAN, H-DIAG.

**AFIBRINOGENAEMIA** (NSIX).

.11 = NONHUMAN, H-DIAG.

**AFIBRINOGENAEMIAS** ^ (NPLX).

**AFIBRINOGENEMIA** (NSIX).

.11 = NONHUMAN, H-DIAG.

**AFLATOXICOSIS** (NSIX).

.11 = NCOUNT1, NONHUMAN, H-DIAG.

**AFLATOXIN** (NSIX) .

.11 = NONHUMAN, H-CHEM .

**AFLOAT**

D: (DPRED, H-DESCR), ADJ: .10.

.10 = H-DESCR.

**AFLP** (NSIX) [# Amplified Fragment-length Polymorphism].

.11 = H-TXPROC.

**AFOREMENTIONED** (ADJX).

.10 = APREQ.

**AFRAID** (ADJX).

.10 = H-INDIC.

**AFRICAN** (ADJNX).

.10 = H-ETHNIC, H-GEOGR [Ex: African green monkeys (MEDCIN)].

.11 = NHUMAN, H-ETHNIC.

**AFRICAN-AMERICAN** (ADJNX).

.10 = H-ETHNIC.

.11 = NHUMAN, H-ETHNIC.

**AFRICAN-AMERICANS** ^ (NPLX).

**AFRICANA** (ADJX).

.10 = H-NUL.

**AFRICAN\_AMERICAN** (ADJNX).

.10 = H-ETHNIC.  
 .11 = NHUMAN, H-ETHNIC.  
**AFRICAN\_AMERICANS** ^ (NPLX).  
**AFRIN-SOAKED** (ADJX).  
 .10 = H-TTMED.  
**AFTER**  
 P: ('AFTER', TIMETAG, H-TMPREP), CS1: (H-TMPREP),  
 CS3: (H-TMPREP), CS4: (H-TMPREP).  
**AFTER-CATARACT** (NSIX) .  
 .11 = NONHUMAN, H-DIAG, H-POST .  
**AFTER-LOAD** (ADJX).  
 .10 = H-INDIC.  
**AFTERBIRTH** (NSIX).  
 .11 = NONHUMAN, H-PTPART.  
**AFTERCARE** (NSIX).  
 .11 = NONHUMAN, H-TTCOMP.  
**AFTERCOMING** (ADJX) [EX: forceps application to aftercoming head].  
 .10 = H-DESCR.  
**AFTERLOAD** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**AFTERLOAD\_REDUCER** (NSIX).  
 .11 = NONHUMAN, H-TTMED.  
**AFTERNOON** (NSIX).  
 .11 = NCOUNT1, NTIME1, NONHUMAN.  
**AFTERNOONS** ^ (NPLX).  
**AFTERNOON/\_EVENING** (NSIX) .  
 .11 = H-TMLOC .  
**AFTERWARD** [Ex: She was fateigued afterward]  
 D: .13.  
 .13 = DRV, DSA, TIMETAG, DPRED, H-TMLOC.  
**AFTERWARDS**  
 D:(DSA, DRV, H-TMLOC).  
**AFTER\_LOAD** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**AF\_TYPE\_AMYLOIDOSIS** (NSIX) [# Acid Fast Type Amyloidosis].  
 .11 = NONHUMAN, H-DIAG.  
**AG** (NSIX).  
 .11 = NONHUMAN, H-TXVAR  
 [Ex: prostate specific AG , total 0.2 ng / mL ( 0.0 - 4.0 )].  
**AGA** (ADJX) [# Appropriate for Gestational Age].  
 .10 = H-NORMAL.  
**AGAIN**

D: (DSA, H-TMREP).  
**AGAIN!** [Ex: She underwent cardiac catheterization (again!)]  
 D: (DSA, H-TMREP).  
**AGAINST**  
 P: ('AGAINST').  
**AGAINST\_MEDICAL\_ADVICE**  
 D:(DSA, DRV, H-TTGEN).  
**AGALACTIA** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**AGAMMAGLOBULINEMIA** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**AGANGLIONIC** (ADJX) .  
 .10 = H-INDIC .  
**AGANGLIONOSIS** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-DIAG.  
**AGAR** (NSIX).  
 .11 = NONHUMAN, H-CHEM.  
**AGE** (NVTV).  
 .11 = NSCALE, NONHUMAN, H-AGE, NPREQ, H-TMLOC.  
 .12 = OBJLIST: .3, NOTNOBJ: .1, NOTNSUBJ: .2, H-PTFUNC.  
 .3 = NULLOBJ, NSTGO.  
 .2 = NTIME1, NTIME2.  
 .1 = NTIME1, NSENT1, NSENT2, NSENT3, NTIME2.  
**AGES** ^ (NTV).  
 .11 = NONHUMAN, NTIME1.  
**AGING** ^ (ING).  
**AGED** ^ (TVVEN).  
 .14 = OBJLIST: .3, NOTNOBJ: .1, POBJLIST: .4, VVERYVING, H-PTFUNC.  
 .4 = NULLOBJ.  
**AGE-APPROPRIATE** (ADJX).  
 .10 = H-DESCR  
 [Ex: The ventricles and sulci are age-appropriate].  
**AGE-RELATED** (ADJX).  
 .10 = H-TMLOC.  
**AGENCY** (NSIX).  
 .11 = NONHUMAN, H-INST.  
**AGENCIES** ^ (NPLX).  
**AGENESIS** (NSIX). p  
 .11 = NONHUMAN, H-INDIC.  
**AGENT** (NSIX).  
 .11 = NONHUMAN, NCOUNT1, NCOUNT3, H-ORG, H-TTMED.  
**AGENTS** ^ (NPLX).

**AGGER** (ADJX).  
 .10 = H-PTPART.  
**AGGLUTINATION** (NSIX). p  
 .11 = NONHUMAN, H-TXRES.  
**AGGLUTINATIONS** ^ (NPLX).  
**AGGLUTININ** (NSIX).  
 .11 = NONHUMAN, H-TXVAR.  
**AGGLUTININS** ^ (NPLX).  
**AGGRAVATE** (VTVPL).  
 .12 = OBJLIST: .3, H-CHANGE-MORE.  
 .2 = NHUMAN, NTIME2.  
 .3 = NSTGO, NULLOBJ.  
**AGGRAVATED** ^ (TVVEN).  
 .14 = NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4,  
 H-CHANGE-MORE.  
 .4 = NULLOBJ.  
**AGGRAVATES** ^ (TVSI).  
**AGGRAVATING** ^ VING: (.12, VVERYVING).  
**AGGRAVATED\_BY**  
 P: ('AGGRAVATED BY', H-RESP).  
**AGGREGATE**  
 ADJ: .10, N: .11, V:(.12, PLURAL).  
 .10 = H-AMT.  
 .11 = NONHUMAN, H-TXRES.  
 .12 = OBJLIST: .3, H-VTEST, POBJLIST: .4.  
 .3 = NULLOBJ, NSTGO.  
 .4 = NULLOBJ.  
**AGGREGATING** ^ (ING).  
**AGGREGATES** ^ (NTV).  
**AGGREGATED** ^ (VENTV).  
 .10 = H-PTFUNC.  
**AGGREGATION** (NSIX).  
 .11 = NONHUMAN, H-TXRES.  
**AGGREGATIONS** ^ (NPLX).  
**AGGREGOMETER** (NSIX).  
 .11 = NONHUMAN, H-TXSPEC.  
**AGGRESSION** (NSIX). p  
 .11 = NONHUMAN, H-INDIC.  
**AGGRESSIONS** ^ (NPLX).  
**AGGRESSIVE** (ADJX).  
 .10 = H-INDIC, H-DESCR.  
**AGGRESSIVELY**

D: (DLD, DLV, DRV, H-DESCR).  
**AGGRESSIVENESS** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**AGILITY** (NSIX) .  
 .11 = NONHUMAN, H-PTFUNC .  
**AGITATE** (VTVPL).  
 .12 = OBJLIST: .3, VVERYVING, NOTNOBJ: .1, H-INDIC.  
 .3 = NULLOBJ.  
 .1 = NTIME1, NSENT1, NSENT2.  
**AGITATED** ^ (TVVEN).  
 .14 = OBJLIST: .3, VVERYVING, NOTNOBJ: .1, POBJLIST: .4, H-INDIC.  
 .4 = NULLOBJ.  
**AGITATES** ^ (TVSI).  
**AGITATING** ^ (ING).  
**AGITATED\_SALINE** (NSIX).  
 .11 = NONHUMAN, H-CHEM.  
**AGITATION** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**AGITATIONS** ^ (NPLX).  
**AGLOSSIA** (NSIX).  
 .11 = NONHUMAN, H-DIAG. [syndrome]  
**AGLOSSIA-ADACTYLY** (NSIX).  
 .11 = NONHUMAN, H-DIAG. [syndrome]  
**AGLUTITION** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**AGLUTITIONS** ^ (NPLX).  
**AGMINATE** (ADJX).  
 .10 = H-INDIC.  
**AGNATHUS** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**AGNOGENIC** (ADJX).  
 .10 = H-DESCR.  
**AGNOSIA** (NSIX) .  
 .11 = NONHUMAN, H-DIAG .  
**AGO**  
 D: (TIMETAG, DRN, H-TMLOC).  
**AGONADISM** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**AGONAL** (ADJX).  
 .10 = H-INDIC.  
**AGONIST** (NSIX).  
 .11 = NONHUMAN, H-TTMED.

**AGONISTS** ^ (NPLX).  
**AGONY** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**AGORAPHOBIA** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-DIAG.  
**AGORAPHOBIC** (ADJX).  
 .10 = H-DIAG.  
**AGRANULOCYTIC** (ADJX).  
 .10 = H-DIAG.  
**AGRANULOCYTOSIS** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-DIAG.  
**AGRAPHIA** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-INDIC.  
**AGREE** (VTVPL).  
 .12 = OBJLIST: .3, VSENT3, H-TTGEN  
 [Ex: We agreed he should not take Phenobarbital].  
 .3 = THATS, TOVO, PN: .15, NULLOBJ, NULLRECIP.  
 .15 = PVAL: ('TO', 'ON', 'WITH', 'UPON').  
**AGREED** ^ (TVVEN).  
 .14 = OBJLIST: .3, VSENT3, POBJLIST: .4, H-TTGEN.  
 .4 = NULLOBJ, P1: .15.  
**AGREEING** ^ (ING).  
**AGREES** ^ (TVSI).  
**AGREEABLE** (ADJX).  
 .10 = H-PTDESCR [Ex: agreeable to taking some medication].  
**AGREEMENT** (NSIX).  
 .11 = NONHUMAN, H-TTGEN.  
**AGREEMENTS** ^ (NPLX).  
**AGRESSION** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**AGRICULTURAL** (ADJX) .  
 .10 = H-DESCR .  
**AGYRIA** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**AHA** (NSIX) [# American Heart Association].  
 .11 = H-INST.  
**AHA\_DIET** (NSIX).  
 .11 = NONHUMAN, H-DIET.  
**AHEAD**  
 D: (DRV, DSA), DP: ('AHEAD').  
**AHG** (NSIX) [# Hemophilia A Globulin].  
 .11 = NONHUMAN, H-TXVAR. [deficiency]

**AHUMADA-DEL\_CASTILLO** (NSIX).  
 .11 = NONHUMAN, H-DIAG. [syndrome]  
**AI** (NSIX) [# Aortic Insufficiency].  
 .11 = NONHUMAN, H-DIAG.  
**AICARDI** (NSIX).  
 .11 = NONHUMAN, H-DIAG. [syndrome]  
**AICARDI'S** (ADJX).  
 .10 = H-DIAG. [syndrome]  
**AICD** (NSIX) [# Automatic Implantable Cardioverter/Defibrillator].  
 .11 = NONHUMAN, H-DEVMED.  
**AID** (NSIX).  
 .11 = NONHUMAN, H-TTCOMP.  
**AIDE** (NSIX).  
 .11 = NONHUMAN, H-INST, H-PTDESCR.  
**AIDES** ^ (NPLX).  
**AIDS** (NSIX) [# Autoimmune Deficiency Syndrome].  
 .11 = NONHUMAN, H-DIAG, H-TTCOMP [Ex: smoking cessation aids].  
**AIDS-LIKE** (ADJX) [# Autoimmune Deficiency Syndrome-like].  
 .10 = H-INDIC.  
**AIDS-RELATED** (ADJX).  
 .10 = H-INDIC.  
**AII\_BLOCKER** (ADJNX).  
 .10 = H-TTMED.  
 .11 = NONHUMAN, H-TTMED.  
**AII\_BLOCKERS** ^ (NPLX).  
**AILD** (NSIX)  
 [# Angioimmunoblastic Lymphadenopathy with Dysproteinemia].  
 .11 = NONHUMAN, H-DIAG.  
**AIM** (NVTV).  
 .11 = NONHUMAN, NCOUNT1, NSENT1: (AFORTO), H-MODAL.  
 .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, H-MODAL.  
 .1 = NHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
 .2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
 .3 = NSTGO, NULLOBJ, PN: .17, Pvingo: .18, NPN: .19, PNN: .19,  
 FORTOVO, TOVO.  
 .4 = NULLOBJ, PN: .19.  
 .17 = PVAL: ('AT', 'FOR', 'TOWARD').  
 .18 = PVAL: ('AT').  
 .19 = PVAL: ('AT', 'TOWARD').  
**AIMED** ^ (VENTV).  
**AIMING** ^ (ING).  
**AIMS** ^ (NTV).

**AINHUM** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**AIR** (NSIX) [PLURAL AND VERB OMITTED].  
 .11 = NONHUMAN, H-DESCR.  
**AIR-CONDITIONED** (ADJX) .  
 .10 = H-DESCR .  
**AIR-CONDITIONER** (NSIX).  
 .11 = NONHUMAN, H-DEVMED.  
**AIR-CONDITIONING** (NSIX).  
 .11 = NONHUMAN, H-DEVMED.  
**AIR-FLUID** (NSIX) .  
 .11 = NONHUMAN, H-DESCR .  
**AIR-FLUIDIZED** (ADJX) [mattress].  
 .10 = H-DESCR .  
**AIR-FLUID\_LEVEL** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**AIR-PURIFIER** (NSIX) .  
 .11 = NONHUMAN, H-DEVMED.  
**AIR-PURIFIERS** ^ (NPLX) .  
**AIR-SPACE** (ADJX).  
 .10 = H-PTPART.  
**AIR-SPACE\_DISEASE** (NSIX).  
 .11 = NONHUMAN, NCOUNT1, H-DIAG.  
**AIR-SUPPLY** (ADJX) .  
 .10 = H-DESCR .  
**AIR-TRAPPING** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-INDIC.  
**AIRBRONCHOGRAM** (NSIX).  
 .11 = NONHUMAN, NCOUNT1, H-TXPROC.  
**AIRCAST** (NSIX).  
 .11 = NONHUMAN, H-DEVMED.  
**AIRCAST\_BOOTS** ^ (NPLX).  
**AIRCRAFT** (NSIX).  
 .11 = NCOUNT1, NONHUMAN.  
**AIRCRAFTS** ^ (NPLX).  
**AIRFLOW** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-PTFUNC.  
**AIRGUN** (NSIX).  
 .11 = H-DEVMED.  
**AIRLINE** (NSIX) [Ex: ICD9 Ground crew , airline employee].  
 .11 = H-NULL.  
**AIRLINES** ^ (NPLX).

**AIRPLANE** (NSIX).  
 .11 = NCOUNT1, NCOUNT2: ('BY'), NONHUMAN.  
**AIRPLANES** ^ (NPLX).  
**AIRPORT** (NSIX). c  
 .11 = NONHUMAN, H-NULL.  
**AIRSPACE** (ADJX).  
 .10 = H-PTPART.  
**AIRWAY** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-PTPART.  
**AIRWAYS** ^ (NPLX).  
**AIRWAYS\_DISEASE** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-DIAG.  
**AIRWAYS\_DISEASES** ^ (NPLX).  
**AIRWAYS\_OBSTRUCTION** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-INDIC.  
**AIRWAYS\_OBSTRUCTIONS** ^ (NPLX).  
**AIRWAY\_MECHANICS** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-PTFUNC.  
**AIRWAY\_RESISTANCE** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-PTFUNC.  
**AIR\_AMBULANCE** (NSIX).  
 .11 = H-DEVMED.  
**AIR\_AMBULANCES** ^ (NPLX).  
**AIR\_COLLECTION** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**AIR\_CONDITIONING** (NSIX).  
 .11 = NONHUMAN, H-DEVMED.  
**AIR\_CONDUCTION** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**AIR\_ENTRY** (NSIX).  
 .11 = NONHUMAN, H-PTFUNC.  
**AIR\_IN\_THE\_COLON** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**AIR\_LIFT** (NVTV).  
 .11 = NONHUMAN, H-DEVMED.  
 .12 = OBJLIST: .3, NOTNOBJ: .1, NOTNSUBJ: .2, H-TTCOMP.  
 .3 = NSTGO, NPN: .15.  
 .1 = NSENT2.  
 .2 = NTIME1.  
 .15 = PVAL: ('TO', 'FROM').  
**AIR\_LIFTED** ^ (TVVEN).  
 .14 = OBJLIST: .3, NOTNOBJ: .1, NOTNSUBJ: .2, POBJLIST: .4, H-

TTCOMP.

.4 = NULLOBJ, PN: .15.

**AIR\_LIFTING** ^ (ING).

**AIR\_LIFTS** ^ (NTV).

**AIR\_TRAPPING** (NSIX).

.11 = NCOUNT1, NONHUMAN, H-INDIC.

**AIVR** (NSIX) [# Aortic Insufficiency Ventricular Rate].

.11 = NONHUMAN, H-INDIC.

**AK** (NSIX) [# Above Knee (amputation)].

.11 = NONHUMAN, H-TTSURG.

**AKA** (NSIX) [# Above-the-Knee Amputation].

.11 = H-TTSURG.

**AKATHISIA** (NSIX).

.11 = NONHUMAN, H-INDIC.

**AKINESIA** (NSIX).

.11 = NONHUMAN, H-INDIC.

**AKINESIS** (NSIX).

.11 = NONHUMAN, H-INDIC.

**AKINETIC** (ADJX).

.10 = H-INDIC.

**AKIN\_TO**

P: (H-BECONN, 'SIMILAR TO').

**AKUREYRI** (NSIX).

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

**AL** (NSIX) [# Acute Leukemia] [# Anterolateral Coronary Artery].

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

**AL-1** (NSIX) [# Anterolateral Coronary Artery 1].

.11 = NONHUMAN, H-PTPART.

**AL-2** (NSIX) [# Anterolateral Coronary Artery 2].

.11 = NONHUMAN, H-PTPART.

**AL-3** (NSIX) [# Anterolateral Coronary Artery 3]

[Ex: a 50% stenosis of the takeoff, a normal AL-3].

.11 = NONHUMAN, H-PTPART.

**AL1** (NSIX).

.11 = NONHUMAN, H-PTPART [Cmmt: a coronary vessel, DR].

**AL2** (NSIX).

.11 = NONHUMAN, H-PTPART.

**AL3** (NSIX)

[Ex: a 50% stenosis of the takeoff, a normal AL3].

.11 = NONHUMAN, H-PTPART.

**ALA** (NSIX) [# Amino Levulinic Acid].

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

[Ex: tumor mass extended along the thyroid ala].

**ALACRIMIA-ACHALASIA-ADDISONIANISM** (NSIX).

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

**ALACTASIA** (NSIX).

.11 = NONHUMAN, H-DIAG.

**ALAD** (NSIX).

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

**ALADH** (NSIX).

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

**ALAE\_NASI** (NZX).

.11 = NONHUMAN, H-PTPART.

**ALAGILLE** (NSIX).

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

**ALAJOUANINE** (NSIX).

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

**ALAJOUANINE'S** (ADJX).

.10 = H-DIAG. [syndrome]

**ALANINE** (NSIX). p

.11 = NONHUMAN, H-TXVAR.

**ALANINE-GLYOXYLATE\_AMINOTRANSFERASE** (NSIX).

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

**ALANINEMIA** (NSIX).

.11 = NONHUMAN, H-INDIC.

**ALANINE\_AMINOTRANSFERASE** (NSIX).

.11 = NONHUMAN, H-TXVAR.

**ALAR** (ADJX).

.10 = H-PTAREA.

**ALARM** (NVTV).

.11 = NONHUMAN, H-DEVMED.

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

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

.2 = NTIME1, NTIME2.

.3 = NSTGO.

.4 = NULLOBJ.

**ALARMED** ^ (VENTV).

**ALARMS** ^ (NTV).

**ALARMING** ^ (ING).

**ALARYNGEAL** (ADJX).

.10 = H-INDIC.

**ALAS**

D: .13.

|                                                                                              |                                                                       |
|----------------------------------------------------------------------------------------------|-----------------------------------------------------------------------|
| .13 = DSA.<br><b>ALA_DEHYDRATASE</b> (NSIX) [# Amino-levulinic Acid Dehydratase].            | .11 = NONHUMAN, H-INDIC.<br><b>ALCAPTONURIA</b> (NSIX).               |
| .11 = NONHUMAN, H-TXVAR. [deficiency]<br><b>ALA_NASI</b> (NSIX).                             | .11 = NONHUMAN, H-DIAG.<br><b>ALCAPTONURIAS</b> ^ (NPLX).             |
| .11 = NONHUMAN, H-PTPART.<br><b>ALB</b> (NSIX) [# Albumin].                                  | <b>ALCOHOL</b> (NSIX).                                                |
| .11 = NONHUMAN, H-TXVAR.<br><b>ALBEIT</b>                                                    | .11 = H-CHEM, H-INDIC, NONHUMAN.<br><b>ALCOHOLS</b> ^ (NPLX).         |
| CS0 [Ex: He does have capillary refill albeit sluggish].<br><b>ALBERS-SCHOENBERG</b> (NSIX). | .11 = H-CHEM, NONHUMAN.<br><b>ALCOHOL-INDUCED</b> (ADJX). p           |
| .11 = NONHUMAN, H-DIAG. [syndrome]<br><b>ALBERT</b> (NSIX).                                  | .10 = H-INDIC.<br><b>ALCOHOL-RELATED</b> (ADJX).                      |
| .11 = H-DIAG. [syndrome]<br><b>ALBERT'S</b> (ADJX).                                          | .10 = H-INDIC.<br><b>ALCOHOLIC</b> (ADJNX).                           |
| .10 = H-DIAG. [syndrome]<br><b>ALBINISM</b> (NSIX).                                          | .10 = H-DIAG.<br><b>ALCOHOLICS</b> ^ (NPLX).                          |
| .11 = NONHUMAN, H-DIAG.<br><b>ALBINOIDISM</b> (NSIX).                                        | <b>ALCOHOLICS_ANONYMOUS</b> (NSIX).                                   |
| .11 = NONHUMAN, H-DIAG.<br><b>ALBINOTIC</b> (ADJX).                                          | .11 = NONHUMAN, H-TTCOMP.<br><b>ALCOHOLISM</b> (NSIX).                |
| .10 = H-INDIC.<br><b>ALBIPUNCTATE</b> (ADJX).                                                | .11 = NONHUMAN, H-DIAG.<br><b>ALCOHOLISM-RELATED</b> (ADJX) .         |
| .10 = H-DESCR.<br><b>ALBOPAPULAR</b> (ADJX).                                                 | .10 = H-INDIC .<br><b>ALCOHOL_CONSUMPTION</b> (NSIX).                 |
| .10 = H-INDIC.<br><b>ALBRIGHT</b> (NSIX).                                                    | .11 = NONHUMAN, H-INDIC.<br><b>ALDB</b> (NSIX) [# Aldolase B].        |
| .11 = H-DIAG. [syndrome]<br><b>ALBRIGHT'S</b> (ADJX).                                        | .11 = NONHUMAN, H-TXVAR. [deficiency]<br><b>ALDER</b> (NSIX).         |
| .10 = H-DIAG. [syndrome]<br><b>ALBRIGHT-MCCUNE</b> (NSIX).                                   | .11 = H-INDIC.<br><b>ALDER'S</b> (ADJX).                              |
| .11 = H-DIAG. [syndrome]<br><b>ALBRIGHT-STERBERG</b> (NSIX).                                 | .10 = H-INDIC.<br><b>ALDER-REILLY</b> (NSIX). p                       |
| .11 = H-DIAG. [syndrome]<br><b>ALBUMIN</b> (NSIX).                                           | .11 = H-DIAG.<br><b>ALDOLASE</b> (NSIX).                              |
| .11 = NONHUMAN, H-TXVAR.<br><b>ALBUMIN-GLOBULIN_CAPACITY</b> (NSIX) .                        | .11 = NONHUMAN, H-TXVAR.<br><b>ALDOLASE_B</b> (NSIX).                 |
| .11 = NONHUMAN, H-TXVAR .<br><b>ALBUMINOID</b> (ADJX). p                                     | .11 = NONHUMAN, H-TXVAR. [deficiency]<br><b>ALDOSTERONE</b> (NSIX).   |
| .10 = H-DESCR.<br><b>ALBUMINOUS</b> (ADJX). p                                                | .11 = NONHUMAN, H-TXVAR. [deficiency]<br><b>ALDOSTERONISM</b> (NSIX). |
| .10 = H-DESCR.<br><b>ALBUMINURIA</b> (NSIX).                                                 | .11 = NONHUMAN, H-DIAG.<br><b>ALDRIN</b> (NSIX).                      |
|                                                                                              | .11 = NONHUMAN, H-CHEM.                                               |

**ALEPPO\_BOIL** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**ALERT**  
 ADJ: .10, N: .11, V: .12, TV: (.12, PLURAL).  
 .10 = H-PTFUNC.  
 .11 = H-TTGEN.  
 .12 = NOTNOBJ: .1, OBJLIST: .3, POBJLIST: .4, VSENT3, H-TTGEN.  
 .1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
 .3 = NSTGO, NPN: .21, PNN: .21, NPVINGO: .22, NPVINGSTG: .23, NTHATS.  
 .4 = NULLOBJ, DP1: .17, PN: .21, PVINGO: .22, PVINGSTG: .23, TOVO, THATS.  
 .17 = DPVAL: ('OFF').  
 .21 = PVAL: ('ABOUT', 'OF').  
 .22 = PVAL: ('ABOUT', 'AGAINST').  
 .23 = PVAL: ('ABOUT', 'AGAINST').  
**ALERTED** ^ (VENTV).  
**ALERTS** ^ (NTV).  
**ALERTING** ^ (ING).  
**ALERTNESS** (NSIX).  
 .11 = NONHUMAN, H-PTFUNC.  
**ALERT\_AND\_ORIENTED\_TIMES\_3** (ADJX).  
 .10 = H-NORMAL.  
**ALEUKEMIC** (ADJX). p  
 .10 = H-INDIC.  
**ALEUKOCYTOSIS** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-INDIC.  
**ALEUTIAN** (ADJX).  
 .10 = H-ETHNIC, H-GEOGR.  
**ALEUTIAN\_MINK** (NSIX).  
 .11 = NONHUMAN, H-DIAG. [disease]  
**ALEXANDER** (NSIX).  
 .11 = H-DIAG. [disease]  
**ALEXANDER'S** (ADJX).  
 .10 = H-DIAG. [disease]  
**ALEXIA** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**ALGA** (NSIX).  
 .11 = NONHUMAN, H-ORG.  
**ALGAE** ^ (NPLX).  
**ALGINATE** (NSIX) .  
 .11 = NONHUMAN, H-CHEM .

**ALGINATES** ^ (NPLX) .  
**ALGODYSTROPHY** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**ALGONEURODYSTROPHY** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**ALGOR** (ADJX) [COLDNESS]. p  
 .10 = H-INDIC.  
**ALIEN** (ADJX) .  
 .10 = H-INDIC .  
**ALIGHT** (VTVPL).  
 .12 = OBJLIST: .3, VMOTION, H-PTFUNC.  
 .3 = NULLOBJ, PN: .15.  
 .15 = PVAL: ('FROM').  
**ALIGHTED** ^ (VENTV).  
**ALIGHTING** ^ (ING) [Ex: ICD9 fall while alighting from railway train].  
**ALIGHTS** ^ (TVSI).  
**ALIGNMENT** (NSIX).  
 .11 = NONHUMAN, H-PTAREA.  
**ALIGNMENTS** ^ (NPLX).  
**ALIKE**  
 ADJ: .10, D: (DRV).  
 .10 = AINRN, H-DESCR.  
**ALIMENTARY** (NSIX). p  
 .11 = H-PTPART.  
**ALIMENTARY\_TRACT** (NSIX).  
 .11 = H-PTPART.  
**ALIVE** (ADJX).  
 .10 = H-NORMAL.  
**ALIVE\_AND\_WELL** (ADJX).  
 .10 = H-NORMAL.  
**ALK** (ADJX) [# Alkaline].  
 .10 = H-TXVAR.  
**ALK-PHOS** (NSIX) [# Alkaline-Phosphatase].  
 .11 = NONHUMAN, H-TXVAR.  
**ALK.** (ADJX) [# Alkaline].  
 .10 = H-TXVAR.  
**ALK.\_PHOS.** (NSIX) [# Alkaline Phosphatase].  
 .11 = NONHUMAN, H-TXVAR.  
**ALKALAEMIA** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**ALKALEMIA** (NSIX).  
 .11 = NONHUMAN, H-INDIC.

**ALKALI** (NSIX). p  
 .11 = H-TXVAR.  
**ALKALIS** ^ (NPLX).  
**ALKALINE** (ADJX).  
 .10 = H-TXVAR.  
**ALKALINE\_PHOSPHATASE** (NSIX).  
 .11 = NONHUMAN, H-TXVAR. [deficiency]  
**ALKALINIZE** (VTVPL).  
 .12 = OBJLIST: .3, H-VTEST.  
 .3 = NSTGO.  
**ALKALINIZED** ^ (TVVEN).  
 .14 = OBJLIST: .3, POBJLIST: .4, H-VTEST.  
 .4 = NULLOBJ.  
**ALKALINIZING** ^ (ING).  
**ALKALINIZES** ^ (TVSI).  
**ALKALIZING\_AGENTS** (NSIX) .  
 .11 = NONHUMAN, H-TTMED.  
**ALKALOID** (ADJNX).  
 .10 = H-CHEM.  
 .11 = H-CHEM.  
**ALKALOIDS** ^ (NPLX).  
**ALKALOSIS** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-INDIC.  
**ALKALOSSES** ^ (NPLX).  
**ALKAPTONURIA** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**ALKAPTONURIC** (ADJX).  
 .10 = H-DIAG.  
**ALKP** (NSIX) [# Alkaline-Phosphatase].  
 .11 = NONHUMAN, H-TXVAR.  
**ALKPHOS** (NSIX) [# Alkaline-Phosphatase].  
 .11 = NONHUMAN, H-TXVAR.  
**ALK\_PHOS** (NSIX) [# Alkaline Phosphatase].  
 .11 = NONHUMAN, H-TXVAR.  
**ALK\_PO** (NSIX) [# Alkaline Phosphatase].  
 .11 = NONHUMAN, H-TXVAR.  
**ALL**  
 Q: .21, D: .13, PRO: (INDEFINITE).  
 .13 = DRV, DLQ, DLP [Ex: all over the scalp], DLD [Ex: pains all over]  
 ['over' DPRED], H-AMT.  
 .21 = QROVING, QALL, H-AMT.  
**ALL-POWERFUL** (ADJX) .

.10 = H-DESCR .  
**ALLANTOIC** (ADJX).  
 .10 = H-PTPART.  
**ALLANTOIDOANGIOPAGUS** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**ALLANTOIS** (NSIX).  
 .11 = H-PTPART.  
**ALLEG** (VTVPL).  
 .12 = OBJLIST: .3, NOTNOBJ: .2, VSENT3, NOTNSUBJ: .1, H-MODAL.  
 .3 = THATS, NSTGO, ASSERTION.  
 .2 = NHUMAN.  
 .1 = NSENT2.  
**ALLEGED** ^ (TVVEN).  
 .14 = OBJLIST: .3, NOTNOBJ: .2, VSENT3, NOTNSUBJ: .1, POBJLIST: .4,  
 H-MODAL.  
 .4 = NULLOBJ.  
**ALLEGES** ^ (TVSI).  
**ALLEGING** ^ (ING).  
**ALLEGEDLY**  
 D: (DLD, DSA, DLA, H-MODAL).  
**ALLEMAN** (NSIX).  
 .11 = H-DIAG. [syndrome]  
**ALLEMAN'S** (ADJX).  
 .10 = H-DIAG. [syndrome]  
**ALLEN'S** (ADJX) .  
 .10 = H-DIAG .  
**ALLEN'S\_TEST** (NSIX) .  
 .11 = H-TXCLIN .  
**ALLEN\_TESTING** (NSIX) .  
 .11 = H-TXCLIN .  
**ALLERGEN** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-INDIC, H-ALLERGY.  
**ALLERGENS** ^ (NPLX).  
**ALLERGEN-SPECIFIC** (ADJIX).  
 .10 = NONHUMAN, H-INDIC, H-ALLERGY.  
**ALLERGENIC** (ADJX).  
 .10 = H-INDIC, H-ALLERGY.  
**ALLERGEN\_TEST** (NSIX).  
 .11 = NONHUMAN, H-TXSPEC, H-TXCLIN.  
**ALLERGIC** (ADJX).  
 .10 = H-DIAG, H-ALLERGY.  
**ALLERGIC-INFECTIVE** (ADJX).

.10 = H-INDIC, H-ALLERGY.  
**ALLERGIC** / **\_IMMUNOLOGIC** (ADJX)  
 [Allergic / Immunologic : no urticaria , no hay fever] .  
 .10 = NCOUNT1, NONHUMAN, H-DIAG, H-ALLERGY.  
**ALLERGIES** / **\_SENSITIVITIES** (NSIX).  
 .11 = NONHUMAN, H-DIAG, H-ALLERGY.  
**ALLERGIST** (NSIX) .  
 .11 = H-INST .  
**ALLERGY** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-DIAG, H-ALLERGY.  
**ALLERGIES** ^ (NPLX) [also section name].  
**ALLERGY-SENSITIVITY** (NSIX).  
 .11 = NONHUMAN, H-DIAG, H-ALLERGY.  
**ALLERGY** / **\_CLINICAL** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-DIAG, H-ALLERGY.  
**ALLESCHERIASIS** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**ALLESCHERIOSIS** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-DIAG.  
**ALLEVIATE** (VTVPL).  
 .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, H-RESP, H-CHANGE-LESS.  
 .1 = NTIME2, NSENT1, NSENT2, NHUMAN.  
 .2 = NHUMAN, NTIME2.  
 .3 = NSTGO.  
**ALLEVIATED** ^ (TVVEN).  
 .14 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, H-RESP, H-CHANGE-LESS.  
 .4 = NULLOBJ.  
**ALLEVIATES** ^ (TVSI).  
**ALLEVIATING** ^ (ING).  
**ALLEVIATION** (NSIX) .  
 .11 = NONHUMAN, H-RESP .  
**ALLEY** (NSIX).  
 .11 = NONHUMAN, H-NUL.  
**ALLGROVE** (NSIX).  
 .11 = H-DIAG. [syndrome]  
**ALLIED** (ADJX).  
 .10 = H-DESCR.  
**ALLODERMIS** (NSIX)  
 [Ex: ICD9 Due to artificial skin graft and decellularized allodermis].  
 .11 = H-PTPART.

**ALLOGENEIC** (ADJX).  
 .10 = H-PTFUNC.  
**ALLOGENIC** (ADJX).  
 .10 = H-PTFUNC.  
**ALLOGRAFT** (NSIX). p  
 .11 = H-PTPART.  
**ALLOIMMUNE** (ADJX).  
 .10 = H-INDIC.  
**ALLOIMMUNIZATION** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**ALLOPATHIC** (ADJX).  
 .10 = H-TTGEN.  
**ALLOTRANSPLANT** (NSIX).  
 .11 = H-TTSURG [Ex: a bone marrow transplant, a mini allotransplant].  
**ALLOTRANSPLANTATION** (NSIX).  
 .11 = H-TTSURG.  
**ALLOTRANSPLANTATIONS** ^ (NPLX).  
**ALLOW** (VTVPL).  
 .12 = NOTNOBJ: .1, OBJLIST: .3, VSENT3, H-MODAL.  
 .1 = NTIME1, NTIME2.  
 .3 = THATS, NSTGO, PN: .15, PVINGSTG: .15, PSVINGO: .15, NSVINGO, VINGOFN, NTOVO, NN, DP2: .16, DP3: .16, DP4: .16.  
 .15 = PVAL: ('FOR').  
 .16 = DPVAL: ('OUT').  
**ALLOWED** ^ (TVVEN).  
 .14 = NOTNOBJ: .1, OBJLIST: .3, VSENT3, POBJLIST: .4, H-MODAL.  
 .4 = TOVO, NULLOBJ, P1: .15, NSTGO, DP1: .16.  
**ALLOWING** ^ (ING).  
**ALLOWS** ^ (TVSI).  
**ALLOWED\_HOME** (ADJX).  
 .10 = H-TTGEN.  
**ALL\_HER\_LIFE**  
 D: (DSA, DRV, H-TMDUR) [Ex: pt has been active all her life].  
**ALL\_HIS\_LIFE**  
 D: (DSA, DRV, H-TMDUR) [Ex: pt has been active all his life].  
**ALL\_OF**  
 D: (DLT, H-AMT), Q.  
**ALL\_TOGETHER**  
 D: .13.  
 .13 = DRV, DLD, DLP, DSA, H-AMT [Ex: He has quit smoking all together].  
**ALMARIC** (NSIX).  
 .11 = H-DIAG. [syndrome]

**ALMARIC'S** (ADJX).  
 .10 = H-DIAG. [syndrome]  
**ALMOST**  
 D: (DLD, DRW, DLV, DLA, DLQ, DLP, DLT, H-MODAL).  
**ALOFT** (ADJX) .  
 .10 = H-DESCR .  
**ALONE**  
 ADJ: .10, D: .13.  
 .10 = H-PTDESCR.  
 .13 = DRV, DSA, DRN, H-PTDESCR.  
**ALONG**  
 P: ('ALONG'), D: (DLOC3, DRV), DP: ('ALONG').  
**ALONGSIDE**  
 P: ('ALONGSIDE'), D: (DLOC3, DRV).  
**ALONG\_WITH**  
 P: ('ALONG WITH', H-CONN).  
**ALOPECIA** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**ALOPECIAS** ^ (NPLX).  
**ALOPECIA\_AREATA** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**ALPERS** (NSIX).  
 .11 = H-DIAG. [disease]  
**ALPERS'** (ADJX).  
 .10 = H-DIAG. [disease]  
**ALPHA** (NSIX).  
 .11 = H-TRANSP.  
**ALPHA-1-ANTITRYPSIN** (NSIX).  
 .11 = NONHUMAN, H-TXVAR. [deficiency]  
**ALPHA-1-PROTEINASE** (NSIX). p  
 .11 = H-TXVAR.  
**ALPHA-1-PROTEINASE\_INHIBITOR** (NSIX).  
 .11 = NONHUMAN, H-TXVAR. [deficiency]  
**ALPHA-ADRENERGIC\_BLOCKER** (NSIX).  
 .11 = NONHUMAN, H-TTMED.  
**ALPHA-ADRENERGIC\_BLOCKERS** ^ (NPLX).  
**ALPHA-AMINO\_NITROGEN** (NSIX).  
 .11 = NONHUMAN, H-TXVAR.  
**ALPHA-AMYLASE** (NSIX).  
 .11 = NONHUMAN, H-TXVAR. [deficiency]  
**ALPHA-FETOPROTEIN** (NSIX).  
 .11 = H-TXVAR.

**ALPHA-GALACTOSIDASE-A** (NSIX).  
 .11 = NONHUMAN, H-TXVAR. [deficiency]  
**ALPHA-GLUCAN\_6-ALPHA-GLUCOSYLTRANSFERASE** (NSIX).  
 .11 = NONHUMAN, H-TXVAR. [deficiency]  
**ALPHA-GLUCOSIDASE** (NSIX).  
 .11 = NONHUMAN, H-TXVAR. [deficiency]  
**ALPHA-GLYCOGEN** (NSIX).  
 .11 = H-TXVAR.  
**ALPHA-HAEMOLYSIS** (NSIX).  
 .11 = NONHUMAN, H-TXRES.  
**ALPHA-HEMOLYSIS** (NSIX).  
 .11 = NONHUMAN, H-TXRES.  
**ALPHA-HYDROXYPROGESTERONE** (NSIX).  
 .11 = NONHUMAN, H-TXVAR, H-TTMED.  
**ALPHA-L-FUCOSIDASE** (NSIX).  
 .11 = NONHUMAN, H-TXVAR. [deficiency]  
**ALPHA-MANNOSIDASE** (NSIX).  
 .11 = NONHUMAN, H-TXVAR. [deficiency]  
**ALPHA-N-ACETYLGLUCOSAMINIDASE** (NSIX). p  
 .11 = H-TXVAR.  
**ALPHA-PRIME-HAEMOLYSIS** (NSIX).  
 .11 = NONHUMAN, H-TXRES.  
**ALPHA-THALASSEMIA** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**ALPHA-TREHALASE** (NSIX).  
 .11 = NONHUMAN, H-TXVAR. [deficiency]  
**ALPHA1-ANTITRYPSIN** (NSIX).  
 .11 = NONHUMAN, H-TXVAR. [deficiency]  
**ALPHABETIC** ADJ.  
**ALPHALIPOPROTEINEMIA** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**ALPHA\_1** (ADJX).  
 .10 = H-TXVAR.  
**ALPHA\_1-ANTITRYPSIN** (NSIX).  
 .11 = H-TXVAR.  
**ALPHA\_1-PROTEINASE** (NSIX).  
 .11 = H-TXVAR.  
**ALPHA\_ADRENERGIC\_BLOCKING\_AGENT** (NSIX).  
 .11 = NONHUMAN, H-TTMED.  
**ALPHA\_ADRENERGIC\_BLOCKING\_AGENTS** ^ (NPLX).  
**ALPHA\_I** (ADJX).  
 .10 = H-TXVAR.

**ALPORT** (NSIX).  
 .11 = H-DIAG. [syndrome]  
**ALPORT'S** (ADJX). p  
 .10 = H-DIAG.  
**ALREADY**  
 D: (DLA,DLP, DSA, DLV).  
**ALRIGHT**  
 ADJ: .10, D: .13.  
 .10 = ASENT1: (AFORTO), H-RESP.  
 .13 = DEVAL, H-RESP.  
**ALS** (NSIX) [# Amyotrophic Lateral Sclerosis].  
 .11 = NONHUMAN, H-DIAG.  
**ALSO**  
 D: (DSA, DLA [Ex: She had some also recurrent left arm pain]).  
**ALSTROM** (NSIX).  
 .11 = H-DIAG. [syndrome]  
**ALT** (NSIX) [# Alanine Aminotransferase].  
 .11 = H-TXVAR.  
**ALTER** (VTVPL).  
 .12 = OBJLIST: .3, H-CHANGE  
 [Ex: It was planned to alter the initial course].  
 .3 = NULLOBJ, NSTGO.  
**ALTERED** ^ (TVVEN).  
 .14 = OBJLIST: .3, POBJLIST: .4, H-CHANGE  
 [Ex: altered sensation].  
 .4 = NULLOBJ.  
**ALTERING** ^ (ING).  
**ALTERS** ^ (TVSI).  
**ALTERATION** (NSIX).  
 .11 = NONHUMAN, H-CHANGE.  
**ALTERATIONS** ^ (NPLX).  
**ALTERCATION** (NSIX).  
 .11 = H-PTDESCR.  
**ALTERCATIONS** ^ (NPLX).  
**ALTERED\_AWARENESS** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**ALTERED\_CONSCIOUSNESS** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**ALTERED\_SENSATION** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**ALTERNATE**  
 ADJ: .10, V: .12, TV:(.12, PLURAL), N:(.11, SINGULAR).

.10 = H-TMREP  
 [Ex. atrial arrhythmia in alternate flutter and fibrillation].  
 .11 = H-CHANGE  
 [Ex: It isn't effective so we will switch her to an alternate].  
 .12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, H-TMREP  
 [H-PTFUNC Ex: alternates feet in walking stairs]  
 [H-TTCOMP Ex: Alternate patient's position to avoid bed sores].  
 .1 = NTIME2.  
 .2 = NSENT1, NSENT2, NSENT3, NTIME2.  
 .3 = NPN: .15, NSTGO, NULLOBJ, NULLRECIP, PN: .15, PNN: .15,  
 PN VingSTG: .15, VingSTGPN: .15, VingOFN, VINGO.  
 .15 = PVAL: ('WITH', 'BETWEEN').  
**ALTERNATED** ^ (TVVEN).  
 .14 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, VSENT3, POBJLIST: .4,  
 H-TMREP.  
 .4 = NULLOBJ, VINGO, TOVO, PN: .15, ASOBJBE.  
**ALTERNATING** ^ (ING).  
**ALTERNATES** ^ (TVSI).  
**ALTERNATING\_BETWEEN**  
 P:('ALTERNATING BETWEEN', H-TMREP).  
**ALTERNATING\_WITH**  
 P:('ALTERNATING WITH', H-TMREP).  
**ALTERNATIVE** (ADJNX).  
 .10 = H-TTGEN.  
 .11 = H-TTGEN, GENERIC.  
**ALTERNATIVES** ^ (NPLX).  
**ALTERNATIVELY**  
 D: (DLD, DSA, DLA, H-MODAL)  
 [Ex: cystic pancreatic neoplasm or alternatively a pancreatic cyst].  
**ALTHOUGH**  
 CS0, CS1, CS2, CS3.  
**ALTITUDINAL** (ADJX).  
 .10 = H-DESCR.  
**ALTOGETHER**  
 D: (DRV, DLV, DLA, DLP, H-AMT).  
**ALUMINIUM** (NSIX) .  
 .11 = H-CHEM .  
**ALUMINOSIS** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-DIAG.  
**ALUMINOSIS\_PULMONUM** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**ALUMINUM** (NSIX). p

.11 = H-CHEM.  
**ALVEOLAR** (ADJX).  
.10 = H-PTPART.  
**ALVEOLAR-CAPILLARY** (ADJX).  
.10 = H-PTPART.  
**ALVEOLAR\_GAS\_VOLUME** (NSIX).  
.11 = NONHUMAN, H-PTFUNC.  
**ALVEOLECTOMY** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**ALVEOLECTOMIES** ^ (NPLX).  
**ALVEOLITIS** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**ALVEOLOPLASTY** (NSIX).  
.11 = NONHUMAN, H-TTSURG.  
**ALVEOLOPLASTIES** ^ (NPLX).  
**ALVEOLUS** (NSIX).  
.11 = NONHUMAN, NCOUNT1, H-PTPART.  
**ALVEOLI** ^ (NPLX).  
**ALVEOPLASTY** (NSIX).  
.11 = NONHUMAN, H-TTSURG.  
**ALVEOPLASTIES** ^ (NPLX).  
**ALWAYS**  
D: .13.  
.13 = DRW, DRV, DLV, DLA, DLP, H-TMDUR.  
**ALYMPHOCYTOSIS** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-INDIC.  
**ALZHEIMER** (NSIX). p  
.11 = H-DIAG.  
**ALZHEIMER'S** (ADJX). p  
.10 = H-DIAG.  
**AL\_AMYLOIDOSIS** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**AM** N: .11.  
.11 = NTIME1, NUNIT [Cmmt: for 6:00 AM, etc. as QN TIMEPHRASE].  
**AMA** [# Against Medical Advice]  
D:(DSA, DRV, H-TTCOMP).  
**AMANITOTOXIN** (NSIX) .  
.11 = NONHUMAN, H-INDIC .  
**AMATO** (NSIX).  
.11 = H-INDIC.  
**AMAUROSIS** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-DIAG.

**AMAUROSIS\_FUGAX** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**AMAUROTIC** (ADJX).  
.10 = H-DIAG.  
**AMAZINGLY**  
D: (DLD, DSA, DLA).  
**AMBER** (ADJX).  
.10 = H-DESCR.  
**AMBIDEXTROUS** (ADJX).  
.10 = H-PTFUNC.  
**AMBIENT** (ADJX) .  
.10 = H-DESCR .  
**AMBIGUOUS** (ADJX).  
.10 = H-MODAL.  
**AMBLYOPIA** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**AMBLYOPIA\_EX\_ANOPSIA** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**AMBULANCE** (NSIX).  
.11 = H-DEVMED.  
**AMBULANCES** ^ (NPLX).  
**AMBULATE** (VTVPL).  
.12 = NOTNSUBJ: .1, OBJLIST: .3, H-PTFUNC.  
.1 = NONHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
.3 = NULLOBJ, NSTGO [Ex: ambulates a short distance].  
**AMBULATES** ^ (TVSI).  
**AMBULATING** ^ (ING).  
**AMBULATED** ^ (VENTV).  
**AMBULATION** (NSIX).  
.11 = H-PTFUNC.  
**AMBULATIONS** ^ (NPLX).  
**AMBULATORY** (ADJX).  
.10 = H-PTFUNC.  
**AMEBA** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-ORG.  
**AMEBAE** ^ (NPLX).  
**AMEBAS** ^ (NPLX).  
**AMEBIASIS** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**AMEBIC** (ADJX).  
.10 = H-ORG.  
**AMEBICIDE** (ADJNX).

|                                        |                                                              |
|----------------------------------------|--------------------------------------------------------------|
| .10 = NONHUMAN, H-TTMED.               | .11 = H-CHEM.                                                |
| .11 = NONHUMAN, H-TTMED.               | <b>AMI</b> (NSIX) [# Acute Myocardial Infarction].           |
| <b>AMEBICIDES</b> ^ (NPLX).            | .11 = H-DIAG.                                                |
| <b>AMEBIC_COLITIS</b> (NSIX).          | <b>AMIANTHOSIS</b> (NSIX).                                   |
| .11 = H-DIAG.                          | .11 = NCOUNT1, NONHUMAN, H-DIAG.                             |
| <b>AMEBIC_DYSENTARY</b> (NSIX).        | <b>AMIDE</b> (NSIX).                                         |
| .11 = NONHUMAN, H-DIAG.                | .11 = NONHUMAN, H-CHEM.                                      |
| <b>AMEBOMA</b> (NSIX).                 | <b>AMIDES</b> ^ (NPLX).                                      |
| .11 = NONHUMAN, H-DIAG.                | <b>AMINO</b> (NSIX). p                                       |
| <b>AMEBOMAS</b> ^ (NPLX).              | .11 = H-TXVAR.                                               |
| <b>AMEGAKARYOCYTIC</b> (ADJX).         | <b>AMINO-ACID</b> (NSIX).                                    |
| .10 = H-INDIC.                         | .11 = NCOUNT1, NONHUMAN, H-TXVAR.                            |
| <b>AMELANOTIC</b> (ADJX). p            | <b>AMINO-ACIDS</b> ^ (NPLX).                                 |
| .10 = H-INDIC.                         | <b>AMINOACID</b> (NSIX).                                     |
| <b>AMELIA</b> (NSIX).                  | .11 = H-TXVAR.                                               |
| .11 = NONHUMAN, H-DIAG.                | <b>AMINOACIDEMIA</b> (NSIX).                                 |
| <b>AMELIORATION</b> (NSIX).            | .11 = NONHUMAN, H-INDIC.                                     |
| .11 = NONHUMAN, H-RESP.                | <b>AMINOACIDURIA</b> (NSIX).                                 |
| <b>AMELIORATIONS</b> ^ (NPLX).         | .11 = NONHUMAN, H-INDIC.                                     |
| <b>AMELOBLASTIC</b> (ADJX). p          | <b>AMINOACYL-HISTIDINE_DIPEPTIDASE</b> (NSIX).               |
| .10 = H-PTPART.                        | .11 = NONHUMAN, H-TXVAR. [deficiency]                        |
| <b>AMELOBLASTOMA</b> (NSIX). p         | <b>AMINOGLYCOSIDE</b> (NSIX).                                |
| .11 = H-DIAG.                          | .11 = NONHUMAN, H-TTMED.                                     |
| <b>AMELOBLASTOMAS</b> ^ (NPLX).        | <b>AMINOGLYCOSIDES</b> ^ (NPLX).                             |
| <b>AMELOGENESIS_IMPERFECTA</b> (NSIX). | <b>AMINOLEVULINIC_ACID</b> (NSIX).                           |
| .11 = NONHUMAN, H-DIAG.                | .11 = H-TXVAR.                                               |
| <b>AMENABLE</b> (ADJX).                | <b>AMINOMETHYLTRANSFERASE</b> (NSIX).                        |
| .10 = H-MODAL, AASP.                   | .11 = NONHUMAN, H-TXVAR. [deficiency]                        |
| <b>AMENDOLA</b> (NSIX).                | <b>AMINOPEPTIDASE</b> (NSIX).                                |
| .11 = H-DIAG. [syndrome]               | .11 = NONHUMAN, H-TXVAR. [deficiency]                        |
| <b>AMENDOLA'S</b> (ADJX).              | <b>AMINOPHENOTYPING</b> (NSIX).                              |
| .10 = H-DIAG. [syndrome]               | .11 = H-TXVAR [Ex: aminophenotyping of a possible lymphoma]. |
| <b>AMENORRHEA</b> (NSIX). p            | <b>AMINOTRANSFERASE</b> (NSIX).                              |
| .11 = NONHUMAN, H-DIAG.                | .11 = H-TXVAR.                                               |
| <b>AMENORRHEA-GALACTORRHEA</b> (NSIX). | <b>AMINO_ACID</b> (NSIX).                                    |
| .11 = NONHUMAN, H-INDIC.               | .11 = NONHUMAN, H-TXVAR. [deficiency]                        |
| <b>AMENORRHEIC</b> (ADJX).             | <b>AMINO_ACIDS</b> ^ (NPLX).                                 |
| .10 = H-INDIC.                         | <b>AMINO_ACIDOPATHY</b> (NSIX).                              |
| <b>AMERICAN</b> (ADJNX).               | .11 = NONHUMAN, H-DIAG.                                      |
| .10 = H-ETHNIC, H-GEOGR.               | <b>AMINO_ACID_ACETYLTRANSFERASE</b> (NSIX).                  |
| .11 = NHUMAN, H-ETHNIC.                | .11 = NONHUMAN, H-TXVAR. [deficiency]                        |
| <b>AMERICUM</b> (NSIX).                | <b>AML</b> (NSIX) [# Acute Myelocytic Leukemia].             |

.11 = NONHUMAN, H-DIAG.  
**AML-M3** (NSIX) [# Acute promyelocytic Leukemia, hypo/microgranular].  
.11 = NONHUMAN, H-DIAG.  
**AML** (NSIX) [# a malignant neoplasm].  
.11 = NONHUMAN, H-DIAG.  
**AMML** (NSIX) [# Acute Myelomonocytic Leukemia].  
.11 = NONHUMAN, H-DIAG.  
**AMMONIA** (NSIX). p  
.11 = H-TXVAR, H-CHEM.  
**AMMONIUM** (NSIX). p  
.11 = H-TXVAR.  
**AMNESIA** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**AMNESTIC** (ADJX).  
.10 = H-DIAG.  
**AMNIOCENTESIS** (NSIX).  
.11 = NONHUMAN, H-TTSURG.  
**AMNIOCENTESIS-INJECTION** (NSIX).  
.11 = NONHUMAN, H-TTSURG.  
**AMNIOCENTESIS-INJECTIONS** ^ (NSIX).  
**AMNIOGRAPHY** (NSIX).  
.11 = NONHUMAN, H-TXPROC.  
**AMNIOINFUSION** (NSIX).  
.11 = NONHUMAN, H-TTCOMP [or H-TTSURG].  
**AMNION** (NSIX). p  
.11 = H-PTPART.  
**AMNIONITIS** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**AMNION\_NODOSUM** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**AMNIOSCOPY** (NSIX).  
.11 = NONHUMAN, H-TXPROC.  
**AMNIOTIC** (ADJX). p  
.10 = H-PTPART.  
**AMNIOTOMY** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**AMNIOTOMIES** ^ (NPLX).  
**AMOEBIASIS** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**AMOEbic** (ADJX).  
.10 = H-ORG.  
**AMOEbic\_COLITIS** (NSIX).

.11 = H-DIAG.  
**AMOEbic\_DYSENTARY** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**AMONG**  
P: ('AMONG').  
**AMORPHOUS** (ADJX).  
.10 = H-DESCR.  
**AMORPHUS** (NSIX).  
.11 = H-DIAG.  
**AMOSITE** (NSIX) [NID]. p  
.11 = H-CHEM.  
**AMOUNT** (NVTV).  
.11 = NCOUNT1, NCOUNT2: ('IN'), NONHUMAN, H-AMT.  
.12 = OBJLIST: .3.  
.3 = PN: .15, PVINGSTG: .15, PSVINGO: .15.  
.15 = PVAL: ('TO').  
**AMOUNTED** ^ (VENTV).  
**AMOUNTING** ^ (ING).  
**AMOUNTS** ^ (NTV).  
**AMP** (NSIX) [# Adenosine Monophosphate].  
.11 = H-TXVAR.  
**AMPHETAMINE** (NSIX).  
.11 = NONHUMAN, H-TTMED, H-TXVAR.  
**AMPHETAMINES** ^ (NPLX).  
**AMPHETAMINE-INDUCED** (ADJX).  
.10 = H-INDIC.  
**AMPHETAMINE-RELATED** (ADJX).  
.10 = H-INDIC.  
**AMPHIBIOUS** (ADJX) [Ex: ICD9 amphibious vehicles].  
.10 = H-NUL. **AMPHIBOLE** (ADJX) [AMPHIBOLIC=UNCERTAIN]. p  
.10 = H-DESCR.  
**AMPHIXENOSIS** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-DIAG.  
**AMPHOPHIL** (ADJX).  
.10 = H-DESCR.  
**AMPHOPHILIA** (NSIX). p  
.11 = H-TXRES. [stains both red and blue]  
**AMPHOPHILIC** (ADJX) [STAIN WITH ACID & BASE STAINS]. p  
.10 = H-TXRES.  
**AMPHORIC** (ADJX).  
.10 = H-DESCR.

**AMPICILLIN-RESISTANT** (ADJX).  
 .10 = H-INDIC.  
**AMPICILLIN-SENSITIVE** (ADJX).  
 .10 = H-TXRES  
 [Ex: grew out Enteroccus in the leg specimen, which was ampicillin-sensive].  
**AMPLE** (ADJX).  
 .10 = H-AMT.  
**AMPLITUDE** (NSIX).  
 .11 = NONHUMAN, NSCALE, H-AMT.  
**AMPLITUDES** ^ (NPLX).  
**AMPS** (NPLX).  
 .11 = NUNIT [Ex: He was given several amps of D50].  
**AMPULE** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, NUNIT, H-TTMED.  
**AMPULES** ^ (NPLX).  
**AMPULLA** (NSIX).  
 .11 = NONHUMAN, H-PTPART.  
**AMPULLAE** ^ (NPLX).  
**AMPULLARY** (ADJX).  
 .10 = H-PTPART.  
**AMPULLARY-AMPULLARY** (ADJX).  
 .10 = H-PTPART.  
**AMPUTATE** (VTVPL).  
 .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, H-TTSURG.  
 .1 = NONHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
 .2 = NONHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
 .3 = NSTGO.  
 .4 = NULLOBJ.  
**AMPUTATED** ^ (TVVEN).  
 .14 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, H-TTSURG, H-DIAG.  
**AMPUTATES** ^ (TVSI).  
**AMPUTATING** ^ (ING).  
**AMPUTATION** (NSIX).  
 .11 = H-TTSURG, H-DIAG.  
**AMPUTATIONS** ^ (NPLX).  
**AMPUTE** (NSIX). p  
 .11 = H-DIAG.  
**AMP\_DEAMINASE** (NSIX).  
 .11 = NONHUMAN, H-TXVAR. [deficiency]  
**AMUSIA** (NSIX).

.11 = NONHUMAN, H-INDIC.  
**AMYELENCEPHALUS** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**AMYELIA** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**AMYGDALOHIPPOTOMY** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**AMYGDALOHIPPOTOMIES** ^ (NPLX).  
**AMYGDALOID** (ADJX) [ALMOND-SHAPED]. p  
 .10 = H-PTPART.  
**AMYGDALOTOMY** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**AMYGDALOTOMIES** ^ (NPLX).  
**AMYLASE** (NSIX).  
 .11 = NONHUMAN, H-TXVAR.  
**AMYLOID** (ADJX).  
 .10 = H-INDIC.  
**AMYLOIDOSIS** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-DIAG.  
**AMYLOID\_ANGIOPATHY** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**AMYLOLYTIC** (ADJX) .  
 .10 = H-TXVAR .  
**AMYLOPECTINOSIS** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-DIAG.  
**AMYOPLASIA** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**AMYOTONIA** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**AMYOTROPHIA** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**AMYOTROPHIC** (ADJX). p  
 .10 = H-DIAG.  
**AMYOTROPHIC\_LATERAL\_SCLEROSIS** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**AMYOTROPHY** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**AN**  
 T: .11.  
 .11 = INDEF, SINGULAR.  
**ANA** (NSIX) [# Anti-Nuclear Antibody].  
 .11 = NONHUMAN, H-TXVAR.

|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |
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| <p><b>ANABOLIC</b> (ADJNX).<br/>         .10 = H-PTFUNC.<br/>         .11 = H-PTFUNC.<br/> <b>ANABOLICS</b> ^ (NPLX).<br/> <b>ANABOLIC_STEROID</b> (NSIX).<br/>         .11 = NONHUMAN, H-TTMED.<br/> <b>ANABOLIC_STEROIDS</b> ^ (NPLX).<br/> <b>ANACIDITY</b> (NSIX).<br/>         .11 = NONHUMAN, H-INDIC.<br/> <b>ANADIDYMUS</b> (NSIX).<br/>         .11 = NONHUMAN, H-DIAG.<br/> <b>ANAEMIA</b> (NSIX).<br/>         .11 = NONHUMAN, H-DIAG.<br/> <b>ANAEMIAS</b> ^ (NPLX).<br/> <b>ANAEMIC</b> (ADJX).<br/>         .10 = H-DIAG.<br/> <b>ANAEROBE</b> (NSIX).<br/>         .11 = H-ORG.<br/> <b>ANAEROBES</b> ^ (NPLX).<br/> <b>ANAEROBIC</b> (ADJX).<br/>         .10 = H-DESCR.<br/> <b>ANAEROBIC_THRESHOLD</b> (NSIX).<br/>         .11 = NONHUMAN, H-PTFUNC.<br/> <b>ANAESTHESIA</b> (NSIX).<br/>         .11 = NONHUMAN, H-TTMED.<br/> <b>ANAESTHESIAS</b> ^ (NPLX).<br/> <b>ANAESTHETIC</b> (ADJNX).<br/>         .10 = H-TTMED.<br/>         .11 = SINGULAR, H-TTMED.<br/> <b>ANAGEN</b> (ADJX).<br/>         .10 = H-PTFUNC.<br/> <b>ANAGEN_EFFLUVIUM</b> (NSIX).<br/>         .11 = NONHUMAN, H-INDIC.<br/> <b>ANAKATADIDYMUS</b> (NSIX).<br/>         .11 = NONHUMAN, H-DIAG.<br/> <b>ANAL</b> (ADJX).<br/>         .10 = H-PTPART.<br/> <b>ANAL-SPHINCTER</b> (NSIX).<br/>         .11 = H-PTPART.<br/> <b>ANALBUMINEMIA</b> (NSIX).<br/>         .11 = NONHUMAN, H-INDIC.<br/> <b>ANALEPTIC</b> (ADJNX).</p> | <p>.10 = H-TTMED.<br/>         .11 = H-TTMED.<br/> <b>ANALEPTICS</b> ^ (NPLX).<br/> <b>ANALGESIA</b> (NSIX).<br/>         .11 = NONHUMAN, H-TTMED.<br/> <b>ANALGESIC</b> (ADJNX).<br/>         .10 = H-TTMED.<br/>         .11 = NONHUMAN, H-TTMED.<br/> <b>ANALGESICS</b> ^ (NPLX).<br/> <b>ANALOGUE</b> (NSIX). p<br/>         .11 = H-DESCR.<br/> <b>ANALPHALIPOPROTEINAEMIA</b> (NSIX).<br/>         .11 = NONHUMAN, H-DIAG.<br/> <b>ANALPHALIPOPROTEINEMIA</b> (NSIX).<br/>         .11 = NONHUMAN, H-DIAG.<br/> <b>ANALYSE</b> (VTVPL).<br/>         .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, H-VTEST.<br/>         .1 = NTIME1, NTIME2.<br/>         .2 = NSENT1, NTIME1, NTIME2.<br/>         .3 = SASOBJBE, NSTGO, NSVINGO, VINGOFN.<br/> <b>ANALYSES</b> ^ (TVSI).<br/> <b>ANALYSED</b> ^ (TVVEN).<br/>         .14 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, H-VTEST.<br/>         .4 = ASOBJBE, NULLOBJ.<br/> <b>ANALYSING</b> ^ (ING).<br/> <b>ANALYSIS</b> (NSIX).<br/>         .11 = NSENT1: (ATHAT), NONHUMAN, H-TXSPEC.<br/> <b>ANALYSES</b> ^ (NPLX).<br/> <b>ANALYTE</b> (NSIX) .<br/>         .11 = NONHUMAN, H-TXVAR .<br/> <b>ANALYZE</b> (VTVPL).<br/>         .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, H-VTEST.<br/>         .1 = NTIME1, NTIME2.<br/>         .2 = NSENT1, NTIME1, NTIME2.<br/>         .3 = SASOBJBE, NSTGO, NSVINGO, VINGOFN.<br/> <b>ANALYZES</b> ^ (TVSI).<br/> <b>ANALYZED</b> ^ (TVVEN).<br/>         .14 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, H-VTEST.<br/>         .4 = ASOBJBE, NULLOBJ.<br/> <b>ANALYZING</b> ^ (ING).<br/> <b>ANALYZER</b> (NSIX). p<br/>         .11 = H-TXSPEC.</p> |
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**ANAMBULATORY** (ADJX) [Ex: the patient's anambulatory state].  
 .10 = H-INDIC.  
**ANAPHASE** (NSIX).  
 .11 = H-DESCR.  
**ANAPHYLACTIC** (ADJX).  
 .10 = H-DIAG.  
**ANAPHYLACTOID** (ADJX).  
 .10 = H-INDIC.  
**ANAPHYLAXIS** (NSIX). p  
 .11 = H-DIAG.  
**ANAPLASIA** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**ANAPLASTIC** (ADJX).  
 .10 = H-INDIC.  
**ANAPOLIPOPROTEINEMIA** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**ANASARCA** (NSIX). p  
 .11 = H-INDIC.  
**ANASARCOUS** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-INDIC.  
**ANASTAMOSIS** (NSIX) .  
 .11 = NONHUMAN, H-TTSURG .  
**ANASTOMOSE** (VTVPL).  
 .12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4,  
 H-TTSURG.  
 .1 = NTIME1, NTIME2.  
 .2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
 .3 = NPN: .15, PNN: .15, PN: .15, NSTGO.  
 .4 = PN: .15, P: .15, NULLOBJ.  
 .15 = PVAL: ('TO').  
**ANASTOMOSED** ^ (VENTV).  
**ANASTOMOSES** ^ (TVSI).  
**ANASTOMOSING** ^ (ING).  
**ANASTOMOSIS** (NSIX).  
 .11 = H-TTSURG.  
**ANASTOMOSES** ^ (NPLX).  
**ANASTOMOTIC** (ADJX).  
 .10 = H-TTSURG, H-INDIC.  
**ANATOMIC** (ADJX).  
 .10 = H-PTPART.  
**ANATOMICAL** (ADJX).  
 .10 = H-PTPART.

**ANATOMICAL\_SNUFFBOX** (NSIX) .  
 .11 = H-PTPART .  
**ANATOMY** (NSIX). c  
 .11 = H-PTPART.  
**ANC** (NSIX) [# Absolute Neutrophil Count].  
 .11 = NCOUNT1, NONHUMAN, H-TXSPEC  
 [Ex: ANC of 1800, good for chemotherapy].  
**ANCA** (NSIX) [# Antineutrophil Cytoplasmic Antibody].  
 .11 = NONHUMAN, NCOUNT1, H-TXVAR.  
**ANCHOR** (NVTV).  
 .11 = NCOUNT1, NONHUMAN, H-DEVMED.  
 .12 = OBJLIST: .3, NOTNOBJ: .1, NOTNSUBJ: .1, H-TTSURG.  
 .3 = NPN: .15, PNN: .15, NSTGO.  
 .1 = NTIME1.  
 .15 = PVAL: ('TO').  
**ANCHORED** ^ (TVVEN).  
 .14 = OBJLIST: .3, NOTNOBJ: .1, NOTNSUBJ: .1, POBJLIST: .4,  
 H-TTSURG, H-DESCR.  
 .4 = PN: .15, NULLOBJ.  
**ANCHORS** ^ (TVSI).  
**ANCHORING** ^ (ING).  
**ANCHOVY** (NSIX).  
 .11 = H-DIET.  
**ANCILLARY** (ADJX) .  
 .10 = H-DESCR .  
**ANCONEAL** (ADJX).  
 .10 = H-PTPART.  
**ANCONEUS** (NSIX).  
 .11 = H-PTPART.  
**ANCYLOSTOMIASIS** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**AND**  
 SPWORD: (ANDSTG).  
**ANDERSEN** (NSIX).  
 .11 = H-DIAG. [disease]  
**ANDERSEN'S** (ADJX).  
 .10 = H-DIAG.  
**ANDERSON'S** (ADJX).  
 .10 = H-DIAG.  
**ANDERSON-FABRY** (NSIX).  
 .11 = H-DIAG.  
**ANDIRON\_GAP** (NSIX).

.11 = NONHUMAN, H-TXVAR.  
**ANDOGSKY** (NSIX).  
.11 = H-DIAG. [syndrome]  
**ANDOGSKY'S** (ADJX).  
.10 = H-DIAG. [syndrome]  
**ANDRADE** (NSIX).  
.11 = H-DIAG. [syndrome]  
**ANDROBLASTOMA** (NSIX).  
.11 = H-DIAG.  
**ANDROBLASTOMAS** ^ (NPLX).  
**ANDROGEN** (NSIX).  
.11 = NONHUMAN, H-TXVAR, H-TTMED.  
**ANDROGENS** ^ (NPLX).  
**ANDROGEN-DEPENDENT** (ADJX).  
.10 = H-INDIC.  
**ANDROGEN-INDEPENDENT** (ADJX).  
.10 = H-INDIC.  
**ANDROGENIC** (ADJX).  
.10 = H-TXVAR, H-TTMED.  
**ANDROGENITAL** (NSIX).  
.11 = H-DIAG.  
**ANDROID** (ADJX). p  
.10 = H-DESCR.  
**ANDROSTANEDIOL\_GLUCURONIDE** (NSIX) [hormone] .  
.11 = H-TXVAR , H-TTMED.  
**ANDROSTENEDIONE** (NSIX) [hormone].  
.11 = NONHUMAN, H-TXVAR , H-TTMED.  
**ANDROSTERONE** (NSIX) [hormone].  
.11 = NONHUMAN, H-TXVAR , H-TTMED.  
**AND/\_OR**  
SPWORD: (ANDORSTG).  
**AND\_OVER**  
D:(DRQ).  
**AND\_SO\_FORTH**  
D: (DSA).  
**ANECHOIC** (ADJX).  
.10 = H-DESCR.  
**ANEMIA** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**ANEMIAS** ^ (NPLX).  
**ANEMIC** (ADJX).  
.10 = H-DIAG.

**ANENCEPHALIC** (ADJX).  
.10 = H-DIAG.  
**ANENCEPHALUS** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**ANENCEPHALY** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**ANERGIC** (ADJX).  
.10 = H-DIAG.  
**ENERGY** (NSIX).  
.11 = H-DIAG.  
**ANESTHESIA** (NSIX).  
.11 = NONHUMAN, H-TTCOMP.  
**ANESTHESIAS** ^ (NPLX).  
**ANESTHESIOLOGIST** (NSIX).  
.11 = NHUMAN, H-INST.  
**ANESTHESIOLOGISTS** ^ (NPLX).  
**ANESTHETIC** (NSIX).  
.11 = SINGULAR, H-TTMED.  
**ANESTHETICS** ^ (NPLX).  
**ANESTHETIZE** (VTVP).  
.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.  
**ANESTHETIZES** ^ (TVSI).  
**ANESTHETIZING** ^ (ING).  
**ANESTHETIZED** ^ (TVVEN).  
.14 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4, H-TTCOMP.  
.4 = NULLOBJ.  
**ANETODERMA** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**ANEUPLOIDY** (NSIX). p  
.11 = H-INDIC.  
**ANEURX** (NSIX) [Ex: The AneuRx device excluded origin of aneurysm].  
.11 = H-DEVMED.  
**ANEURYSECTOMY** (NSIX). c  
.11 = H-TTSURG.  
**ANEURYSM** (NSIX).  
.11 = H-DIAG.  
**ANEURYSMS** ^ (NPLX).  
**ANEURYSMAL** (ADJX). p

.10 = H-DIAG.  
**ANEURYSMECTOMY** (NSIX).  
.11 = H-TTSURG.  
**ANEURYSMOPLASTY** (NSIX).  
.11 = NONHUMAN, H-TTSURG.  
**ANEURYSMOPLASTIES** ^ (NPLX).  
**ANEURYSMORRAPHY** (NSIX) .  
.11 = NONHUMAN, H-TTSURG .  
**ANEURYSMORRHAPHY** (NSIX).  
.11 = NONHUMAN, H-TTSURG.  
**ANEURYSMORRHAPHIES** ^ (NPLX).  
**ANEURYSMOTOMY** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**ANEURYSMOTOMIES** ^ (NPLX).  
**ANGELL-SHILEY** (NSIX).  
.11 = H-DEVMED.  
**ANGELMAN** (NSIX).  
.11 = H-DIAG. [syndrome]  
**ANGELUCCI** (NSIX).  
.11 = H-DIAG. [syndrome]  
**ANGELUCCI'S** (ADJX).  
.10 = H-DIAG. [syndrome]  
**ANGEL\_DUST** (NSIX) .  
.11 = H-CHEM .  
**ANGER** (NVTV).  
.11 = NCOUNT1, NONHUMAN, H-INDIC .  
.12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4, H-INDIC.  
.1 = NTIME1, NTIME2.  
.2 = NSENT2, NTIME1, NTIME2.  
.3 = NSTGO.  
.4 = NULLOBJ.  
**ANGERS** ^ (NTV).  
**ANGERING** ^ (ING).  
**ANGERED** ^ (VENTV).  
**ANGIECTASIA** (NSIX). p  
.11 = H-INDIC.  
**ANGIECTASIS** (NSIX). p  
.11 = H-INDIC.  
**ANGIECTOMY** (NSIX).  
.11 = H-TTSURG.  
**ANGIITIS** (NSIX).  
.11 = NONHUMAN, H-DIAG.

**ANGINA** (NSIX).  
.11 = H-DIAG.  
**ANGINA-FREE** (ADJX).  
.10 = MORPH: ('ANGINA': (H-INDIC), '-FREE': (H-NEG)), H-NORMAL.  
**ANGINA-TYPE** (ADJX).  
.10 = H-INDIC.  
**ANGINAL** (ADJX).  
.10 = H-DIAG.  
**ANGINAL-TYPE** (ADJX).  
.10 = H-INDIC.  
**ANGINAL\_PECTORIS** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**ANGINA\_PECTORIS** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**ANGIO** (NSIX) [# Angiography].  
.11 = NONHUMAN, H-TXPROC.  
**ANGIO-GUARD** (ADJNX)  
[Ex: An angio-guard device was used as part of the vesta trial ].  
.10 = H-DEVMED.  
.11 = H-DEVMED.  
**ANGIO-GUARDS** ^ (NPLX).  
**ANGIOACCESS** (NSIX) .  
.11 = NONHUMAN, H-PTPART .  
**ANGIOBLASTIC** (ADJX). p  
.10 = H-PTPART.  
**ANGIOBLASTOMA** (NSIX). p  
.11 = H-DIAG.  
**ANGIOBLASTOMAS** ^ (NPLX).  
**ANGIOCARDIOGRAPHIC** (ADJX).  
.10 = H-TXPROC.  
**ANGIOCARDIOGRAPHY** (NSIX).  
.11 = NONHUMAN, H-TXPROC.  
**ANGIOCARDIOGRAPHIES** ^ (NPLX).  
**ANGIOCENTRIC** (NSIX).  
.11 = H-INDIC.  
**ANGIOCHOLECYSTITIS** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**ANGIODYSPLASIA** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**ANGIODYSPLASTIC** (ADJX). p  
.10 = H-INDIC.  
**ANGIOECTOPIA** (NSIX).

.11 = NONHUMAN, H-INDIC.  
**ANGIOEDEMA** (NSIX).  
.11 = H-DIAG.  
**ANGIOENDOTHELIOMA** (NSIX). p  
.11 = H-DIAG.  
**ANGIOENDOTHELIOMAS** ^ (NPLX).  
**ANGIOENDOTHELIOMATOSIS** (NSIX). p  
.11 = H-DIAG.  
**ANGIOFIBROMA** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**ANGIOFIBROMAS** ^ (NPLX).  
**ANGIOFOLLICULAR** (ADJX).  
.10 = H-INDIC.  
**ANGIOGENESIS** (NSIX).  
.11 = NONHUMAN, NCOUNT1, H-TTSURG.  
**ANGIOGRAM** (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.  
**ANGIOGRAMMED** ^ (TVVEN).  
.14 = OBJLIST: .3, NOTNSUBJ: .1, NOTNOBJ: .2, POBJLIST: .4.  
.4 = NULLOBJ.  
**ANGIOGRAMMING** ^ (ING).  
**ANGIOGRAMS** ^ (NTV).  
**ANGIOGRAPHIC** (ADJX).  
.10 = H-TXPROC.  
**ANGIOGRAPHICALLY**  
D: (DLD, DRV, DLV, DLA, H-TXPROC).  
**ANGIOGRAPHY** (NSIX).  
.11 = NONHUMAN, H-TXPROC.  
**ANGIOGRAPHIES** ^ (NPLX).  
**ANGIOID** (ADJX).  
.10 = H-INDIC.  
**ANGIOIMMUNOBLASTIC** (ADJX).  
.10 = H-DIAG.  
**ANGIOKERATOMA** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**ANGIOKERATOMAS** ^ (NPLX).  
**ANGIOKERATOMA\_CIRCUMSCRIPTUM** (NSIX).  
.11 = NONHUMAN, H-DIAG.

**ANGIOLEIOMYOMA** (NSIX). p  
.11 = H-DIAG.  
**ANGIOLEIOMYOMAS** ^ (NPLX).  
**ANGIOLIPOMA** (NSIX). p  
.11 = H-DIAG.  
**ANGIOLIPOMAS** ^ (NPLX).  
**ANGIOLITHIC** (ADJX). p  
.10 = H-INDIC.  
**ANGIOLUPOID** (NSIX) [GRANULOMA, SIDE OF NOSE]. p  
.11 = H-INDIC.  
**ANGIOLYMPHOID** (ADJX).  
.10 = H-INDIC.  
**ANGIOMA** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**ANGIOMAS** ^ (NPLX).  
**ANGIOMATA** ^ (NPLX).  
**ANGIOMATOSIS** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-DIAG.  
**ANGIOMATOUS** (ADJX). p  
.10 = H-INDIC.  
**ANGIOMA\_SERPIGINOSUM** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**ANGIOMYOLIPOMA** (NSIX). p  
.11 = H-DIAG.  
**ANGIOMYOLIPOMAS** ^ (NPLX).  
**ANGIOMYOMA** (NSIX). p  
.11 = H-DIAG.  
**ANGIOMYOMAS** ^ (NPLX).  
**ANGIOMYOSARCOMA** (NSIX). p  
.11 = H-DIAG.  
**ANGIOMYOSARCOMAS** ^ (NPLX).  
**ANGIOMYXOMA** (NSIX). p  
.11 = H-DIAG.  
**ANGIOMYXOMAS** ^ (NPLX).  
**ANGIONEUROTIC** (ADJX). p  
.10 = H-INDIC.  
**ANGIOPATHIC** (ADJX).  
.10 = H-INDIC.  
**ANGIOPATHY** (NSIX).  
.11 = NONHUMAN, H-INDIC.  
**ANGIOPLASTY** (NVTV).  
.11 = NONHUMAN, NCOUNT1, H-TTSURG.

.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.

**ANGIOPLASTIED** ^ (VENTV)

[Ex: ...lesion which was successfully angioplastied].

**ANGIOPLASTIES** ^ (NPLX).

**ANGIOPLASTYING** ^ (ING).

**ANGIORRHAPHY** (NSIX).

.11 = NONHUMAN, H-TTSURG.

**ANGIORRHAPHIES** ^ (NPLX).

**ANGIOSARCOMA** (NSIX).

.11 = H-DIAG.

**ANGIOSARCOMAS** ^ (NPLX).

**ANGIOSCOPY** (NSIX).

.11 = NONHUMAN, H-TXPROC.

**ANGIOSCOTOMA** (NSIX).

.11 = NONHUMAN, H-DIAG.

**ANGIOSCOTOMAS** ^ (NPLX).

**ANGIOSPASTIC** (ADJX).

.10 = H-INDIC.

**ANGIOSTRONGYLIASIS** (NSIX).

.11 = NONHUMAN, H-DIAG.

**ANGIOTENSIN-CONVERTING-ENZYME** (NSIX).

.11 = NONHUMAN, H-TXVAR.

**ANGIOTENSIN-CONVERTING-ENZYME\_INHIBITOR** (NSIX).

.11 = NONHUMAN, H-TTMED.

**ANGIOTENSIN-CONVERTING-ENZYME\_INHIBITORS** ^ (NPLX).

**ANGIOTENSIN-CONVERTING\_ENZYME** (NSIX).

.11 = NONHUMAN, H-TXVAR.

**ANGIOTENSIN\_CONVERTING\_ENZYME** (NSIX).

.11 = NONHUMAN, H-TXVAR.

**ANGIOTENSIN\_II** (NSIX) .

.11 = NONHUMAN, H-TXVAR .

**ANGIOTENSIN\_II\_RECEPTOR\_ANTAGONIST** (NSIX).

.11 = NONHUMAN, H-TTMED.

**ANGIOTENSIN\_II\_RECEPTOR\_ANTAGONISTS** ^ (NPLX).

**ANGIOTOMY** (NSIX).

.11 = H-TTSURG.

**ANGIOTOMIES** ^ (NPLX).

**ANGLE** (NSIX).

.11 = NONHUMAN, H-PTAREA.

**ANGLES** ^ (NPLX).

**ANGLE-CLOSURE** (NSIX).

.11 = H-INDIC.

**ANGLE-CLOSURES** ^ (NPLX).

**ANGLE-CLOSURE\_GLAUCOMA** (NSIX).

.11 = NONHUMAN, H-DIAG.

**ANGLED** (ADJX) [Ex: Residual tissue was removed with angled forceps].

.10 = H-DESCR.

**ANGLE\_OF\_LOUIS** (NSIX).

.11 = NCOUNT1, NONHUMAN, H-PTPART.

**ANGRY** (ADJX).

.10 = H-INDIC.

**ANGULAR** (ADJX). p

.10 = H-DESCR.

**ANGULATED** (ADJX). p

.10 = H-DESCR.

**ANGULATION** (NSIX). p

.11 = H-DESCR.

**ANGULATIONS** ^ (NPLX).

**ANHEDONIA** (NSIX) .

.11 = NONHUMAN, H-INDIC .

**ANHEDONIC** (ADJX) .

.10 = H-INDIC .

**ANHIDROSIS** (NSIX).

.11 = NCOUNT1, NONHUMAN, H-DIAG.

**ANHIDROTIC** (ADJX).

.10 = H-DIAG.

**ANHYDROTIC** (ADJX) .

.10 = H-INDIC .

**ANHYDROUS** (ADJX) .

.10 = H-CHEM .

**ANHYDROUS\_AMMONIA** (NSIX) .

.11 = H-CHEM .

**ANICTERIC** (ADJX).

.10 = MORPH: ('ICTERIC': (H-INDIC), 'AN-': (H-NEG)), H-NORMAL.

**ANILINE** (NSIX) .

.11 = NONHUMAN, H-CHEM .

**ANILINE\_DYES** (NZX) .

.11 = H-CHEM .

**ANIMAL** (NSIX). p

.11 = H-NUL.

**ANIMALS** ^ (NPLX).  
**ANIMAL-DRAWN** (ADJX) [Ex: ICD9 animal-drawn vehicle].  
.10 = H-NUL.

**ANIMAL\_MATTER** (NSIX).  
.11 = H-DESCR.

**ANIMAL\_TRANSMITTED** (ADJX).  
.10 = H-DESCR. [disease]

**ANIMATE** (ADJX).  
.10 = H-DESCR.

**ANION** (NSIX). p  
.11 = H-TXVAR.

**ANIONS** ^ (NPLX).  
**ANION\_GAP** (NSIX).  
.11 = H-TXVAR.

**ANION\_GAPS** ^ (NPLX).  
**ANIRIDIA** (NSIX).  
.11 = NONHUMAN, H-DIAG.

**ANISAKIASIS** (NSIX).  
.11 = NONHUMAN, H-DIAG.

**ANISEIKONIA** (NSIX).  
.11 = NONHUMAN, H-DIAG.

**ANISEIKONIC** (ADJX) .  
.10 = H-INDIC .

**ANISMUS** (NSIX).  
.11 = NONHUMAN, H-INDIC.

**ANISOCHROMASIA** (NSIX).  
.11 = H-INDIC.

**ANISOCHROMIA** (NSIX).  
.11 = H-INDIC.

**ANISOCORIA** (NSIX).  
.11 = H-INDIC.

**ANISOCYTOSIS** (NSIX)  
[erythrocytes showing excessive variation in size].  
.11 = NONHUMAN, H-INDIC.

**ANISOKARYOSIS** (NSIX). p  
.11 = H-INDIC.

**ANISOMELIA** (NSIX).  
.11 = NONHUMAN, H-DIAG.

**ANISOMETROPIA** (NSIX).  
.11 = NONHUMAN, H-DIAG.

**ANISOMORPHOUS** (ADJX). p  
.10 = H-INDIC.

**ANISOPOIKILOCYTOSIS** (NSIX)  
[Ex: Red cells exhibit mild anisopoikilocytosis].  
.11 = NCOUNT1, NONHUMAN, H-INDIC.

**ANKLE** (NSIX).  
.11 = NONHUMAN, H-PTPART.

**ANKLES** ^ (NPLX).  
**ANKLE-BRACHIAL** (ADJX).  
.10 = H-PTPART.

**ANKLE-FOOT** (NSIX) .  
.11 = NONHUMAN, H-PTPART .

**ANKLE-FT** (NSIX) [# Ankle-Foot].  
.11 = NONHUMAN, H-PTPART .

**ANKLET\_GAUNTLET** (NSIX) .  
.11 = NONHUMAN, H-DEVMED .

**ANKLE/\_BRACHIAL** (NSIX).  
.11 = NONHUMAN, H-PTPART.

**ANKYLOBLEPHARON** (NSIX).  
.11 = NONHUMAN, H-INDIC.

**ANKYLOGLOSSIA** (NSIX).  
.11 = NONHUMAN, H-INDIC.

**ANKYLOSING** (ADJX). p  
.10 = H-INDIC.

**ANKYLOSIS** (NSIX).  
.11 = NONHUMAN, H-INDIC.

**ANLAGE** (NSIX). p  
.11 = H-DESCR.

**ANNIVERSARY** (NSIX).  
.11 = H-NUL.

**ANNIVERSARIES** ^ (NPLX).  
**ANNUAL** (ADJX).  
.10 = H-TMREP.

**ANNUALLY**  
D:(DLA, DLP, DLQ, DLV, DRV, DSA, H-TMREP).

**ANNULAR** (ADJX).  
.10 = H-PTAREA.

**ANNULATE** (ADJX).  
.10 = H-DESCR.

**ANNULOPLASTY** (NSIX).  
.11 = NONHUMAN, H-TTSURG.

**ANNULOPLASTIES** ^ (NPLX).  
**ANNULUS** (NSIX).  
.11 = H-PTPART.

**ANO-** (ADJX). p  
 .10 = H-PTPART.  
**ANOCOCCYGEAL** (ADJX).  
 .10 = H-PTPART.  
**ANODE** (NSIX).  
 .11 = NONHUMAN, NCOUNT1, H-DEVMED.  
**ANODES** ^ (NPLX).  
**ANODONTIA** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**ANOGENITAL** (ADJX). p  
 .10 = H-PTPART.  
**ANOMALOSCOPE** (NSIX).  
 .11 = H-TXPROC.  
**ANOMALOUS** (ADJX).  
 .10 = H-INDIC.  
**ANOMALY** (NSIX).  
 .11 = NONHUMAN, NCOUNT1, NSENT3, H-INDIC.  
**ANOMALIES** ^ (NPLX).  
**ANOMIA** (NSIX).  
 .11 = H-INDIC.  
**ANOMIC** (ADJX) .  
 .10 = H-DIAG .  
**ANONYCHIA** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**ANOPERINEAL** (ADJX).  
 .10 = H-PTPART.  
**ANOPHTHALMIA** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**ANOPHTHALMOS** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**ANOPLASTY** (NSIX).  
 .11 = NONHUMAN, H-TTSURG.  
**ANOPLASTIES** ^ (NPLX).  
**ANOPLUROSIS** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-DIAG.  
**ANORCHIA** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**ANORCHIDISM** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**ANORCHISM** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**ANORECTAL** (ADJX). p

.10 = H-PTPART.  
**ANORECTIC** (ADJX).  
 .10 = H-INDIC.  
**ANORECTOVAGINOPLASTY** (NSIX).  
 .11 = NONHUMAN, H-TTSURG.  
**ANORECTOVAGINOPLASTIES** ^ (NPLX).  
**ANOREXIA** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**ANOREXIA\_NERVOSA** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**ANOREXIC** (ADJNX).  
 .10 = H-DIAG.  
 .11 = H-DIAG.  
**ANOREXICS** ^ (NPLX).  
**ANOSCOPIC** (ADJX).  
 .10 = H-TXPROC.  
**ANOSCOPY** (NSIX).  
 .11 = H-TXPROC.  
**ANOSMIA** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**ANOSMIAS** ^ (NPLX).  
**ANOTHER** (ADJX).  
 .10 = APREQ, H-TMREP.  
**ANOURETHRAL** (ADJX).  
 .10 = H-PTPART.  
**ANOVAGINAL** (ADJX) .  
 .10 = H-PTPART .  
**ANOVULATION** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**ANOVULATORY** (ADJX). p  
 .10 = H-INDIC.  
**ANOXIA** (NSIX). c  
 .11 = H-DIAG.  
**ANOXIAS** ^ (NPLX).  
**ANOXIC** (ADJX).  
 .10 = H-DIAG.  
**ANP** (NSIX) [# Atrial Natriuretic Peptide].  
 .11 = H-TXVAR, H-TTMED.  
**ANSA** (NSIX).  
 .11 = H-DESCR.  
**ANSAE** ^ (NPLX).  
**ANSAPARAMEDIAN** (ADJX).

.10 = H-PTAREA.  
**ANSIFORM** (ADJX).  
.10 = H-DESCR.  
**ANSWER** (NVTV).  
.11 = NCOUNT1, NSENT1: (AWH), NSENT3, NCOUNT2: ('IN'),  
NONHUMAN, H-PTFUNC.  
.12 = OBJLIST: .3, NOTNSUBJ: .2, H-PTFUNC.  
.3 = NSTGO.  
.2 = NSENT1.  
**ANSWERED** ^ (TVVEN).  
.14 = OBJLIST: .3, NOTNSUBJ: .2, POBJLIST: .4, H-PTFUNC, H-TTGEN.  
.4 = NULLOBJ.  
**ANSWERING** ^ (ING).  
**ANSWERS** ^ (NTV).  
**ANT** (ADJX) [# Anterior].  
.10 = H-PTAREA.  
**ANTACID** (NSIX).  
.11 = NONHUMAN, H-TTMED.  
**ANTACIDS** ^ (NPLX).  
**ANTAGONISE** (VTVPL).  
.12 = OBJLIST: .3, POBJLIST: .4, VVERYVING, VSENT1, H-INDIC.  
.3 = NSTGO.  
.4 = NULLOBJ.  
**ANTAGONISES** ^ (TVSI).  
**ANTAGONISED** ^ (VENTV).  
**ANTAGONISING** ^ (ING).  
**ANTAGONISM** (NSIX).  
.11 = NONHUMAN, H-INDIC.  
**ANTAGONISMS** ^ (NPLX).  
**ANTAGONIST** (NSIX).  
.11 = NCOUNT1, H-TTMED.  
**ANTAGONISTS** ^ (NPLX).  
**ANTAGONISTIC** (ADJX).  
.10 = H-INDIC.  
**ANTALGIC** (ADJX) .  
.10 = H-INDIC.  
**ANTARCTICUS** (ADJX).  
.10 = H-NUL.  
**ANTE** (ADJX).  
.10 = H-TMLOC.  
**ANTEBRACHIAL** (ADJX).  
.10 = H-PTPART.

**ANTECARDIUM** (NSIX).  
.11 = H-PTPART.  
**ANTECEDE** (VTVPL).  
.12 = OBJLIST: .3, POBJLIST: .4, H-TMLOC, H-CONN.  
.3 = NSTGO, NULLOBJ, NPN: .17, PNN: .17.  
.4 = NULLOBJ, PN: .17.  
.17 = PVAL: ('BY', 'WITH').  
**ANTECEDED** ^ (VENTV).  
**ANTECEDES** ^ (TVSI).  
**ANTECEDING** ^ (ING).  
**ANTECEDENT** (ADJNX) [Ex: ICD9 derailment with antecedent collision].  
.10 = H-TMLOC.  
.11 = H-TMLOC.  
**ANTECEDENTS** ^ (NPLX).  
**ANTECUBITAL** (ADJX).  
.10 = H-PTPART.  
**ANTEFLEXION** (NSIX). p  
.11 = H-PTFUNC.  
**ANTEGRADE** (ADJX) .  
.10 = H-DESCR .  
**ANTEMORTEM** (ADJX). p  
.10 = H-TMLOC.  
**ANTENATAL** (ADJX).  
.10 = H-TMLOC.  
**ANTEPARTUM** (ADJX). p  
.10 = H-TMLOC.  
**ANTERIOLISTHESIS** (NSIX).  
.11 = H-INDIC.  
**ANTERIOR** (ADJX).  
.10 = H-PTAREA.  
**ANTERIOR-MIDDLE** (ADJX).  
.10 = H-PTAREA.  
**ANTERIOR-POSTERIOR** (ADJX).  
.10 = H-PTAREA.  
**ANTERIOR-TIBIAL** (ADJX) .  
.10 = H-PTPART .  
**ANTERIORLY**  
D: (DLA, DSA, DRV, H-PTAREA).  
**ANTERIOR\_CRUCIATE** (ADJX).  
.10 = H-PTPART.  
**ANTERIOR\_CRUCIATE\_LIGAMENT** (NSIX)  
[Ex: She will have her anterior cruciate ligament reconstructed].

.11 = H-PTPART.  
**ANTERO-APICAL** (ADJX).  
.10 = H-PTAREA.  
**ANTEROAPICAL** (ADJX).  
.10 = H-PTAREA.  
**ANTERODORSAL** (ADJX).  
.10 = H-PTAREA.  
**ANTEROLATERAL** (ADJX).  
.10 = H-PTAREA.  
**ANTEROLATERALLY**  
D: (DLA, DLV, DRN, DSA, H-PTAREA).  
**ANTEROLISTHESIS** (NSIX).  
.11 = H-INDIC.  
**ANTEROMEDIAL** (ADJX).  
.10 = H-PTAREA.  
**ANTEROMEDIALLY**  
D: (DLA, DRN, DSA, H-PTAREA).  
**ANTEROPosterior** (ADJX).  
.10 = H-PTAREA.  
**ANTEROSEPTAL** (ADJX).  
.10 = H-PTPART.  
**ANTEROVENTRAL** (ADJX).  
.10 = H-PTAREA.  
**ANTESTERNAL** (ADJX).  
.10 = H-PTPART.  
**ANTEVERSION** (NSIX).  
.11 = H-INDIC.  
**ANTEVERSIONS** ^ (NPLX).  
**ANTEVERTED** (ADJX).  
.10 = H-PTAREA.  
**ANTHELMINTIC** (ADJNX).  
.10 = NONHUMAN, H-TTMED.  
.11 = NONHUMAN, H-TTMED.  
**ANTHELMINTICS** ^ (NPLX).  
**ANTHOPHILITE** (NSIX) [NID]. p  
.11 = H-CHEM.  
**ANTHRACOSILICOSIS** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-DIAG.  
**ANTHRACOSIS** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-DIAG.  
**ANTHRAQUINONE** (NSIX) .  
.11 = NONHUMAN, H-CHEM .

**ANTHRAX** (NSIX). p  
.11 = H-DIAG.  
**ANTHROPOID** (ADJX).  
.10 = H-DESCR.  
**ANTHROPOZOONOSIS** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-DIAG.  
**ANTI-A** (ADJX) [# Anti-Antibody].  
.10 = H-TXVAR.  
**ANTI-ADRENERGIC** (ADJNX).  
.10 = H-TTMED.  
.11 = NONHUMAN, H-TTMED.  
**ANTI-ADRENERGICS** ^ (NPLX).  
**ANTI-ALCOHOL** (ADJNX).  
.10 = H-TTMED.  
.11 = NONHUMAN, H-TTMED.  
**ANTI-ALCOHOLS** ^ (NPLX).  
**ANTI-ALLERGIC** (ADJNX).  
.10 = H-TTMED.  
.11 = NONHUMAN, H-TTMED.  
**ANTI-ALLERGICS** ^ (NPLX).  
**ANTI-ALS** (NSIX) [# Anti-Amyotrophic Lateral Sclerosis].  
.11 = NONHUMAN, H-TTMED.  
**ANTI-ALZHEIMER'S** (ADJX).  
.10 = H-TTMED.  
**ANTI-ANDROGEN** (NSIX).  
.11 = NONHUMAN, H-TTMED.  
**ANTI-ANDROGENS** ^ (NPLX).  
**ANTI-ANGINAL** (ADJNX).  
.10 = H-TTMED.  
.11 = NONHUMAN, H-TTMED.  
**ANTI-ANGINALS** ^ (NPLX).  
**ANTI-ANTIBODY** (NSIX).  
.11 = NONHUMAN, NCOUNT1, H-TXVAR.  
**ANTI-ANTIBODIES** ^ (NPLX).  
**ANTI-ARTERIOSCLEROTIC** (ADJNX).  
.10 = H-TTMED.  
.11 = NONHUMAN, H-TTMED.  
**ANTI-ARTERIOSCLEROTICS** ^ (NPLX).  
**ANTI-ASTHMATIC** (ADJNX).  
.10 = H-TTMED.  
.11 = NONHUMAN, H-TTMED.  
**ANTI-ASTHMATICS** ^ (NPLX).

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| <p><b>ANTI-BACTERIAL</b> (ADJNX).<br/>         .10 = H-TTMED.<br/>         .11 = NONHUMAN, H-TTMED.<br/> <b>ANTI-BACTERIALS</b> ^ (NPLX).<br/> <b>ANTI-BORRELIA_BURGDORFERI_ANTIBODY</b> (NSIX).<br/>         .11 = NONHUMAN, NCOUNT1, H-TXVAR.<br/> <b>ANTI-BORRELIA-BURGDORFERI_ANTIBODIES</b> ^ (NPLX).<br/> <b>ANTI-BPH</b> (NSIX) [# Anti-Benign Prostatic Hypertrophy].<br/>         .11 = NONHUMAN, H-TTMED.<br/> <b>ANTI-BPHS</b> ^ (NPLX).<br/> <b>ANTI-CARCINOGENIC</b> (ADJNX).<br/>         .10 = H-TTMED.<br/>         .11 = NONHUMAN, NCOUNT1, H-TTMED.<br/> <b>ANTI-CARCINOGENICS</b> ^ (NPLX).<br/> <b>ANTI-CARDIOLIPID_ANTIBODY</b> (NSIX).<br/>         .11 = NONHUMAN, NCOUNT1, H-TXVAR.<br/> <b>ANTI-CARDIOLIPID_ANTIBODIES</b> ^ (NPLX).<br/> <b>ANTI-CD20</b> (NSIX) [Ex: Antibodies (antigens) tested: CD20].<br/>         .11 = H-TTMED.<br/> <b>ANTI-CHOLESTEROL</b> (ADJNX).<br/>         .10 = NONHUMAN, H-TTMED.<br/>         .11 = NONHUMAN, H-TTMED.<br/> <b>ANTI-CHOLINERGIC</b> (ADJNX).<br/>         .10 = H-TTMED.<br/>         .11 = NONHUMAN, H-TTMED.<br/> <b>ANTI-CHOLINERGICS</b> ^ (NPLX).<br/> <b>ANTI-CHOLINESTERASE</b> (ADJNX).<br/>         .10 = H-TTMED.<br/>         .11 = NONHUMAN, NCOUNT1, H-TTMED.<br/> <b>ANTI-CHOLINESTERASES</b> ^ (NPLX).<br/> <b>ANTI-COAGULANT</b> (ADJNX).<br/>         .10 = H-TTMED.<br/>         .11 = NONHUMAN, H-TTMED.<br/> <b>ANTI-COAGULANTS</b> ^ (NPLX).<br/> <b>ANTI-COAGULANT_CLINIC</b> (NSIX).<br/>         .11 = NONHUMAN, H-INST.<br/> <b>ANTI-COAGULATE</b> (TVVPL).<br/>         .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, H-TTCOMP.<br/>         .1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.<br/>         .2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.<br/>         .3 = NSTGO.<br/> <b>ANTI-COAGULATED</b> ^ (TVVEN).</p> | <p>.14 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, H-TTCOMP.<br/>         .4 = NULLOBJ.<br/> <b>ANTI-COAGULATES</b> ^ (TVSI).<br/> <b>ANTI-COAGULATING</b> ^ (ING).<br/> <b>ANTI-COAGULATION</b> (NSIX).<br/>         .11 = NONHUMAN, H-TTMED.<br/> <b>ANTI-COAGULATIONS</b> ^ (NPLX).<br/> <b>ANTI-COMMON_COLD</b> (ADJX) [Ex: ICD9 Anti-common cold drugs].<br/>         .10 = H-TTMED.<br/> <b>ANTI-COMPLEMENTARY</b> (ADJNX).<br/>         .10 = H-TTMED.<br/>         .11 = NONHUMAN, H-TTMED.<br/> <b>ANTI-COMPLEMENTARIES</b> ^ (NPLX).<br/> <b>ANTI-CONVULSANT</b> (ADJNX).<br/>         .10 = H-TTMED.<br/>         .11 = NONHUMAN, H-TTMED.<br/> <b>ANTI-CONVULSANTS</b> ^ (NPLX).<br/> <b>ANTI-DEOXYRIBONUCLEOTIDASE_B</b> (NSIX).<br/>         .11 = NONHUMAN, H-TTMED.<br/> <b>ANTI-DEPRESSANT</b> (ADJNX).<br/>         .10 = H-TTMED.<br/>         .11 = NONHUMAN, H-TTMED.<br/> <b>ANTI-DEPRESSANTS</b> ^ (NPLX).<br/> <b>ANTI-DIURETIC</b> (ADJNX).<br/>         .10 = H-TTMED.<br/>         .11 = NONHUMAN, H-TTMED.<br/> <b>ANTI-DIURETICS</b> ^ (NPLX).<br/> <b>ANTI-DNASE-B</b> (NSIX).<br/>         .11 = NONHUMAN, H-TTMED.<br/> <b>ANTI-DOUBLE-STRANDED_DNA_ANTIBODY</b> (NSIX).<br/>         .11 = NONHUMAN, NCOUNT1, H-TXVAR.<br/> <b>ANTI-DOUBLE-STRANDED_DNA_ANTIBODIES</b> ^ (NPLX).<br/> <b>ANTI-EBNA</b> (NSIX).<br/>         .11 = NONHUMAN, H-CHEM.<br/> <b>ANTI-FACTOR-VIII_INHIBITOR</b> (NSIX).<br/>         .11 = NONHUMAN, H-TTMED.<br/> <b>ANTI-GBM</b> (NSIX) [# Anti-Glomerular Basement Membrane].<br/>         .11 = H-TXVAR.<br/> <b>ANTI-GLARE_VDT_SCREEN</b> (NSIX).<br/>         .11 = NONHUMAN, H-TTMED.<br/> <b>ANTI-GOUT</b> (NSIX).</p> |
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.11 = NONHUMAN, H-TTMED.  
**ANTI-HEMORRHAGIC** (ADJX).  
.10 = H-TTMED.  
**ANTI-HISTAMINE** (ADJNX).  
.10 = H-TTMED.  
.11 = NONHUMAN, H-TTMED.  
**ANTI-HISTAMINES** ^ (NPLX).  
**ANTI-HIV\_ANTIBODY** (NSIX).  
.11 = NONHUMAN, NCOUNT1, H-TXVAR.  
**ANTI-HIV\_ANTIBODIES** ^ (NPLX).  
**ANTI-HUMAN** (ADJX).  
.10 = H-DESCR.  
**ANTI-HYPERTENSIVE** (ADJNX).  
.10 = H-TTMED.  
.11 = NONHUMAN, H-TTMED.  
**ANTI-HYPERTENSIVES** ^ (NPLX).  
**ANTI-INFECTIVE** (ADJNX).  
.10 = H-TTMED.  
.11 = NONHUMAN, H-TTMED.  
**ANTI-INFECTIVES** ^ (NPLX).  
**ANTI-INFLAMMATORY** (ADJNX).  
.10 = H-TTMED.  
.11 = NONHUMAN, H-TTMED.  
**ANTI-INFLAMMATORIES** ^ (NPLX).  
**ANTI-ISCHEMIA** (NSIX).  
.11 = H-TTMED.  
**ANTI-ISCHEMIC** (ADJNX).  
.10 = H-TTMED.  
.11 = H-TTMED.  
**ANTI-ISCHEMICS** ^ (NPLX).  
**ANTI-IXA** (NSIX).  
.11 = NONHUMAN, H-TTMED.  
**ANTI-LA** (NSIX).  
.11 = NONHUMAN, NCOUNT1, H-TXVAR.  
**ANTI-LA\_ANTIBODY** (NSIX).  
.11 = NONHUMAN, NCOUNT1, H-TXVAR.  
**ANTI-LA\_ANTIBODIES** ^ (NPLX).  
**ANTI-LIPID** (ADJNX).  
.10 = NONHUMAN, H-TTMED.  
.11 = NONHUMAN, H-TTMED.  
**ANTI-LIVER-KIDNEY\_MICROSOMAL\_ANTIBODY** (NSIX).  
.11 = NONHUMAN, NCOUNT1, H-TXVAR.

**ANTI-LIVER-KIDNEY\_MICROSOMAL\_ANTIBODIES** ^ (NPLX).  
**ANTI-MAG\_ANTIBODY** (NSIX).  
.11 = NONHUMAN, NCOUNT1, H-TXVAR.  
**ANTI-MAG\_ANTIBODIES** ^ (NPLX).  
**ANTI-MEENTERIC** (ADJX).  
.10 = H-PTPART.  
**ANTI-NATIVE-DNA** (NSIX).  
.11 = NONHUMAN, NCOUNT1, H-TXVAR.  
**ANTI-NATIVE\_DNA\_ANTIBODY** (NSIX).  
.11 = NONHUMAN, NCOUNT1, H-TXVAR.  
**ANTI-NATIVE\_DNA\_ANTIBODIES** ^ (NPLX).  
**ANTI-NUCLEAR\_ANTIBODY** (NSIX).  
.11 = NONHUMAN, H-TXVAR [Ex: Anti-nuclear antibody screen negative].  
**ANTI-OBESITY** (NSIX).  
.11 = NONHUMAN, H-TTMED.  
**ANTI-PARKINSONISM** (ADJNX).  
.10 = H-TTMED.  
.11 = NONHUMAN, H-TTMED.  
**ANTI-PARKINSONISMS** ^ (NPLX).  
**ANTI-PARVOVIRUS\_B19\_ANTIBODY** (NSIX).  
.11 = NONHUMAN, NCOUNT1, H-TXVAR.  
**ANTI-PARVOVIRUS\_B19\_ANTIBODIES** ^ (NPLX).  
**ANTI-PSORIASIS** (NSIX).  
.11 = NONHUMAN, H-TTMED.  
**ANTI-PURKINJE-CELL\_ANTIBODY** (NSIX).  
.11 = NONHUMAN, NCOUNT1, H-TXVAR.  
**ANTI-PURKINJE-CELL\_ANTIBODIES** ^ (NPLX).  
**ANTI-REFLECTIVE** (ADJNX).  
.10 = H-TTMED.  
.11 = NONHUMAN, H-TTMED.  
**ANTI-REFLECTIVES** ^ (NPLX).  
**ANTI-RHO\_ANTIBODY** (NSIX).  
.11 = NONHUMAN, NCOUNT1, H-TXVAR.  
**ANTI-RHO\_ANTIBODIES** ^ (NPLX).  
**ANTI-RI\_ANTIBODY** (NSIX).  
.11 = NONHUMAN, NCOUNT1, H-TXVAR.  
**ANTI-RI\_ANTIBODIES** ^ (NPLX).  
**ANTI-RNP** (NSIX).  
.11 = NONHUMAN, H-TTMED.  
**ANTI-RO** (NSIX).  
.11 = NONHUMAN, NCOUNT1, H-TXVAR.  
**ANTI-RO\_ANTIBODY** (NSIX).

.11 = NONHUMAN, NCOUNT1, H-TXVAR.  
**ANTI-RO\_ANTIBODIES** ^ (NPLX).  
**ANTI-SALIVARY** (ADJNX).  
.10 = H-TTMED.  
.11 = NONHUMAN, H-TTMED.  
**ANTI-SALIVARIES** ^ (NPLX).  
**ANTI-SCL-70\_ANTIBODY** (NSIX).  
.11 = NONHUMAN, NCOUNT1, H-TXVAR.  
**ANTI-SCL-70\_ANTIBODIES** ^ (NPLX).  
**ANTI-SERUM** (NSIX).  
.11 = NONHUMAN, H-TTMED.  
**ANTI-SERUMS** ^ (NPLX).  
**ANTI-SERA** ^ (NPLX).  
**ANTI-SMOOTH-MUSCLE\_ANTIBODY** (NSIX).  
.11 = NONHUMAN, NCOUNT1, H-TXVAR.  
**ANTI-SMOOTH-MUSCLE\_ANTIBODIES** ^ (NPLX).  
**ANTI-SM\_ANTIBODY** (NSIX).  
.11 = NONHUMAN, NCOUNT1, H-TXVAR.  
**ANTI-SM\_ANTIBODIES** ^ (NPLX).  
**ANTI-SPASMODIC** (ADJX)  
[Ex: Norvasc to get him anti-spasmodic coverage during the night].  
.10 = H-TTMED.  
**ANTI-STREPTOKINASE** (ADJNX).  
.10 = H-TTMED.  
.11 = NONHUMAN, NCOUNT1, H-TTMED.  
**ANTI-STREPTOKINASES** ^ (NPLX).  
**ANTI-TACHY\_PACING** (NSIX).  
.11 = H-TTCOMP.  
**ANTI-THYROGLOBULIN** (ADJNX).  
.10 = H-TTMED.  
.11 = NONHUMAN, NCOUNT1, H-TTMED.  
**ANTI-THYROGLOBULINS** ^ (NPLX).  
**ANTI-THYROID** (ADJNX).  
.10 = H-TTMED.  
.11 = NONHUMAN, NCOUNT1, H-TTMED.  
**ANTI-THYROIDS** ^ (NPLX).  
**ANTI-TUBERCULOSIS** (NSIX).  
.11 = NONHUMAN, H-TTMED.  
**ANTI-U1-RNP\_ANTIBODY** (NSIX).  
.11 = NONHUMAN, NCOUNT1, H-TXVAR.  
**ANTI-U1-RNP\_ANTIBODIES** ^ (NPLX).  
**ANTI-VIIIA** (NSIX).

.11 = NONHUMAN, H-TTMED.  
**ANTI-XA** (NSIX).  
.11 = NONHUMAN, H-TTMED.  
**ANTI-XIA** (NSIX).  
.11 = NONHUMAN, H-TTMED.  
**ANTI-YEAST** (NSIX) [Ex: use anti-yeast rx for vaginitis].  
.11 = NONHUMAN, H-TTMED.  
**ANTIADRENERGIC** (ADJNX).  
.10 = H-TTMED.  
.11 = NONHUMAN, NCOUNT1, H-TTMED.  
**ANTIADRENERGICS** ^ (NPLX).  
**ANTIALLERGIC** (ADJNX).  
.10 = H-TTMED.  
.11 = NONHUMAN, NCOUNT1, H-TTMED.  
**ANTIALLERGICS** ^ (NPLX).  
**ANTIANEMIA** (NSIX).  
.11 = NONHUMAN, H-TTMED.  
**ANTIANEMIAS** ^ (NPLX).  
**ANTIANEMIC** (ADJNX).  
.10 = H-TTMED.  
.11 = NONHUMAN, NCOUNT1, H-TTMED.  
**ANTIANEMICS** ^ (NPLX).  
**ANTIANGINAL** (ADJNX).  
.10 = H-TTMED.  
.11 = NONHUMAN, H-TTMED.  
**ANTIANGINALS** ^ (NPLX).  
**ANTIARRHYTHMIC** (ADJNX).  
.10 = H-TTMED.  
.11 = H-TTMED.  
**ANTIARRHYTHMICS** ^ (NPLX).  
**ANTIARTERIOSCLEROTIC** (ADJNX).  
.10 = H-TTMED.  
.11 = NONHUMAN, NCOUNT1, H-TTMED.  
**ANTIARTERIOSCLEROTICS** ^ (NPLX).  
**ANTIARTHRITIC** (ADJNX).  
.10 = H-TTMED.  
.11 = NONHUMAN, H-TTMED.  
**ANTIARTHRITICS** ^ (NPLX).  
**ANTIASTHMATIC** (ADJNX).  
.10 = H-TTMED.  
.11 = NONHUMAN, NCOUNT1, H-TTMED.  
**ANTIASTHMATICS** ^ (NPLX).

**ANTIBACTERIAL** (ADJNX).  
 .10 = H-TTMED.  
 .11 = NONHUMAN, H-TTMED.  
**ANTIBACTERIALS** ^ (NPLX).  
**ANTIBIOGRAM** (NSIX).  
 .11 = NONHUMAN, H-TXSPEC.  
**ANTIBIOGRAMS** ^ (NPLX).  
**ANTIBIOTIC** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-TTMED.  
**ANTIBIOTICS** ^ (NPLX).  
**ANTIBIOTIC-ASSOCIATED** (ADJX).  
 .10 = H-INDIC.  
**ANTIBIOTIC-CONTAINING** (ADJX).  
 .10 = H-DESCR [Ex: irrigated with antibiotic-containing saline].  
**ANTIBIOTIC-INDUCED** (ADJX).  
 .10 = H-INDIC.  
**ANTIBODY** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-TXVAR.  
**ANTIBODIES** ^ (NPLX).  
**ANTIBODY-COATED** (ADJX).  
 .10 = H-INDIC.  
**ANTIBODY-MEDIATED** (ADJX).  
 .10 = H-INDIC.  
**ANTICARCINOGENIC** (ADJNX).  
 .10 = H-TTMED.  
 .11 = NONHUMAN, NCOUNT1, H-TTMED.  
**ANTICARCINOGENICS** ^ (NPLX).  
**ANTICARDIOLIPIN** (NSIX).  
 .11 = H-TTMED.  
**ANTICARDIOLIPIN\_ANTIBODY** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-TXVAR.  
**ANTICARDIOLIPIN\_ANTIBODIES** ^ (NPLX).  
**ANTICARDIOLIPIN\_III** (NSIX).  
 .11 = H-TXVAR.  
**ANTICENTROMERE\_ANTIBODY** (NSIX).  
 .11 = NONHUMAN, NCOUNT1, H-TXVAR.  
**ANTICENTROMERE\_ANTIBODIES** ^ (NPLX).  
**ANTICHOLINERGIC** (ADJNX).  
 .10 = H-TTMED.  
 .11 = NONHUMAN, H-TTMED.  
**ANTICHOLINERGICS** ^ (NPLX).  
**ANTICIPATE** (VTVPL).

.12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, VSENT3,  
 H-MODAL.  
 .1 = NSENT2, NTIME1, NTIME2.  
 .2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
 .3 = NSTGO, THATS, VINGO.  
 .4 = NULLOBJ, TOVO.  
**ANTICIPATED** ^ (VENTV).  
**ANTICIPATES** ^ (TVSI).  
**ANTICIPATING** ^ (ING).  
**ANTICIPATION** (NSIX).  
 .11 = NONHUMAN, H-MODAL [Ex: anticipation of misfortune to self].  
**ANTICIPATORY\_GUIDANCE** (NSIX).  
 .11 = NONHUMAN, H-TTCOMP.  
**ANTICOAGULANT** (NSIX).  
 .11 = NONHUMAN, H-TTMED.  
**ANTICOAGULANTS** ^ (NPLX).  
**ANTICOAGULATE** (VTVPL).  
 .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, H-TTCOMP.  
 .1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
 .2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
 .3 = NSTGO.  
**ANTICOAGULATED** ^ (TVVEN).  
 .14 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, H-  
 TTCOMP.  
 .4 = NULLOBJ.  
**ANTICOAGULATES** ^ (TVSI).  
**ANTICOAGULATING** ^ (ING).  
**ANTICOAGULATION** (NSIX).  
 .11 = H-TTCOMP.  
**ANTICOAGULATIONS** ^ (NPLX).  
**ANTICOAGULATION\_CLINIC** (NSIX).  
 .11 = H-INST.  
**ANTICONVULSANT** (ADJNX).  
 .10 = H-TTMED.  
 .11 = NONHUMAN, H-TTMED.  
**ANTICONVULSANTS** ^ (NPLX).  
**ANTIDEPRESSANT** (ADJNX).  
 .10 = H-TTMED.  
 .11 = NONHUMAN, H-TTMED.  
**ANTIDEPRESSANTS** ^ (NPLX).  
**ANTIDIABETIC** (ADJNX).  
 .10 = H-TTMED.

.11 = NONHUMAN, H-TTMED.  
**ANTIDIABETICS** ^ (NPLX).  
**ANTIDIARRHEAL** (ADJNX).  
.10 = H-TTMED.  
.11 = NONHUMAN, H-TTMED.  
**ANTIDIARRHEALS** ^ (NPLX).  
**ANTIDIURETIC** (ADJNX).  
.10 = H-TTMED.  
.11 = NONHUMAN, H-TTMED.  
**ANTIDIURETICS** ^ (NPLX).  
**ANTIDOTE** (NSIX).  
.11 = NONHUMAN, H-TTMED.  
**ANTIDOTES** ^ (NPLX).  
**ANTIEMBOLIC** (ADJNX).  
.10 = H-TTCOMP.  
.11 = NONHUMAN, H-TTCOMP.  
**ANTIEMBOLICS** ^ (NPLX).  
**ANTIEMETIC** (ADJNX).  
.10 = H-TTMED.  
.11 = NONHUMAN, H-TTMED.  
**ANTIEMETICS** ^ (NPLX).  
**ANTIENURESIS\_AGENT** (NSIX).  
.11 = NONHUMAN, H-TTMED.  
**ANTIENURESIS\_AGENTS** ^ (NPLX).  
**ANTIEPILEPTIC** (ADJNX).  
.10 = H-TTMED.  
.11 = H-TTMED.  
**ANTIEPILEPTICS** ^ (NPLX).  
**ANTIFIBRINOLYSIS** (ADJNX).  
.10 = H-TTMED.  
.11 = NONHUMAN, NCOUNT1, H-TTMED.  
**ANTIFIBRINOLYSES** ^ (NPLX).  
**ANTIFLATULENT** (ADJNX).  
.10 = H-TTMED.  
.11 = NONHUMAN, H-TTMED.  
**ANTIFLATULENTS** ^ (NPLX).  
**ANTIFREEZE** (NSIX). p  
.11 = H-CHEM.  
**ANTIFUNGAL** (ADJNX).  
.10 = H-TTMED.  
.11 = NONHUMAN, H-TTMED.  
**ANTIFUNGALS** ^ (NPLX).

**ANTIGASTRIC** (ADJNX).  
.10 = H-TTMED.  
.11 = NONHUMAN, H-TTMED.  
**ANTIGASTRICS** ^ (NPLX).  
**ANTIGEN** (NSIX).  
.11 = NONHUMAN, H-TXVAR.  
**ANTIGENS** ^ (NPLX).  
**ANTIGEN-ANTIBODY** (ADJX). p  
.10 = H-TXVAR.  
**ANTIGEN-COMBINED** (NSIX).  
.11 = NONHUMAN, H-TXVAR.  
**ANTIGENS-COMBINED** ^ (NPLX).  
**ANTIGEN-INDUCED** (ADJX).  
.10 = H-INDIC.  
**ANTIGENEMIA** (NSIX).  
.11 = NONHUMAN, H-INDIC.  
**ANTIGENEMIAS** ^ (NPLX).  
**ANTIGENS-INDUCED** (ADJX).  
.10 = H-INDIC.  
**ANTIGLAUCOMATOUS\_AGENT** (NSIX).  
.11 = NONHUMAN, H-TTMED.  
**ANTIGLAUCOMATOUS\_AGENTS** ^ (NPLX).  
**ANTIGLAUCOMA\_AGENT** (NSIX).  
.11 = NONHUMAN, H-TTMED.  
**ANTIGLAUCOMA\_AGENTS** ^ (NPLX).  
**ANTIGLOBULIN** (NSIX).  
.11 = H-TTMED.  
**ANTIGONADOTROPIN** (NSIX).  
.11 = NONHUMAN, H-TXVAR, H-TTMED.  
**ANTIGONADOTROPINS** ^ (NPLX).  
**ANTIHELIX** (NSIX). p  
.11 = H-PTPART.  
**ANTHELMINTHIC** (ADJNX).  
.10 = H-TTMED.  
.11 = NONHUMAN, H-TTMED.  
**ANTHELMINTHICS** ^ (NPLX).  
**ANTHEMOPHILIC** (ADJNX).  
.10 = H-TTMED.  
.11 = NONHUMAN, H-TTMED.  
**ANTHEMOPHILICS** ^ (NPLX).  
**ANTIHERPES**  
ADJ: .10, N: .11.

.10 = H-TTMED.  
 .11 = NONHUMAN, H-TTMED.  
**ANTI HISTAMINE** (ADJNX).  
 .10 = H-TTMED.  
 .11 = NONHUMAN, H-TTMED.  
**ANTI HISTAMINES** ^ (NPLX).  
**ANTI HISTONE** (ADJNX).  
 .10 = H-TTMED.  
 .11 = NONHUMAN, H-TTMED.  
**ANTI HISTONES** ^ (NPLX).  
**ANTI HYALURONIDASE** (ADJNX).  
 .10 = H-TTMED.  
 .11 = NONHUMAN, H-TTMED.  
**ANTI HYALURONIDASES** ^ (NPLX).  
**ANTI HYPERLIPEMIC** (ADJNX).  
 .10 = H-TTMED.  
 .11 = NONHUMAN, H-TTMED.  
**ANTI HYPERLIPEMICS** ^ (NPLX).  
**ANTI HYPERLIPIDEMIC** (ADJNX).  
 .10 = H-TTMED.  
 .11 = NONHUMAN, H-TTMED.  
**ANTI HYPERLIPIDEMICS** ^ (NPLX).  
**ANTI HYPERTENSION** (NZX).  
 .11 = H-TTMED.  
**ANTI HYPERTENSIVE** (ADJNX).  
 .10 = H-TTMED.  
 .11 = NONHUMAN, H-TTMED.  
**ANTI HYPERTENSIVES** ^ (NPLX).  
**ANTI HYPNOTIC** (ADJNX).  
 .10 = H-TTMED.  
 .11 = NONHUMAN, H-TTMED.  
**ANTI HYPNOTICS** ^ (NPLX).  
**ANTI INFLAMMATORY** (ADJNX).  
 .10 = H-TTMED.  
 .11 = NONHUMAN, H-TTMED.  
**ANTI INFLAMMATORIES** ^ (NPLX).  
**ANTI LEUKOCYTE** (NSIX).  
 .11 = NONHUMAN, H-TXVAR.  
**ANTI LEUKOCYTES** ^ (NPLX).  
**ANTI LEUKOCYTIC** (ADJX).  
 .10 = H-TXVAR.  
**ANTI LIPEMIC** (ADJNX).

.10 = H-TTMED.  
 .11 = NONHUMAN, H-TTMED.  
**ANTI LIPEMICS** ^ (NPLX).  
**ANTI MALARIAL** (ADJNX).  
 .10 = H-TTMED.  
 .11 = NONHUMAN, NCOUNT1, H-TTMED.  
**ANTI MALARIALS** ^ (NPLX).  
**ANTI MANIC** (ADJNX).  
 .10 = H-TTMED.  
 .11 = NONHUMAN, H-TTMED.  
**ANTI MANICS** ^ (NPLX).  
**ANTI MESENTERIC** (ADJX).  
 .10 = H-PTPART.  
**ANTI METABOLITE** (NSIX).  
 .11 = NONHUMAN, H-TTMED.  
**ANTI METABOLITES** ^ (NPLX).  
**ANTI MICROBIAL** (ADJNX).  
 .10 = H-TTMED.  
 .11 = NONHUMAN, H-TTMED.  
**ANTI MICROBIALS** ^ (NPLX).  
**ANTI MITOCHONDRIAL ANTIBODY** (NSIX).  
 .11 = NONHUMAN, NCOUNT1, H-TXVAR.  
**ANTI MITOCHONDRIAL ANTIBODIES** ^ (NPLX).  
**ANTI MONIOSIS** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-DIAG.  
**ANTI MONY** (NSIX). p  
 .11 = H-CHEM.  
**ANTI MUSCARINIC** (ADJNX).  
 .10 = H-TTMED.  
 .11 = NONHUMAN, NCOUNT1, H-TTMED.  
**ANTI MUSCARINICS** ^ (NPLX).  
**ANTI MYCOBACTERIAL** (ADJNX).  
 .10 = H-TTMED.  
 .11 = NONHUMAN, NCOUNT1, H-TTMED.  
**ANTI MYCOBACTERIALS** ^ (NPLX).  
**ANTI MYOCARDIAL** (ADJNX).  
 .10 = H-TTMED.  
 .11 = NONHUMAN, H-TTMED.  
**ANTI MYOCARDIALS** ^ (NPLX).  
**ANTI NEOPLASTIC** (ADJNX).  
 .10 = H-TTMED.  
 .11 = NONHUMAN, H-TTMED.

**ANTINEOPLASTICS** ^ (NPLX).  
**ANTINEUTROPHILIC** (ADJNX).  
 .10 = H-TTMED.  
 .11 = NONHUMAN, H-TTMED.  
**ANTINEUTROPHILICS** ^ (NPLX).  
**ANTINEUTROPHIL\_CYTOPLASMIC\_ANTIBODY** (NSIX).  
 .11 = NONHUMAN, NCOUNT1, H-TXVAR.  
**ANTINEUTROPHIL\_CYTOPLASMIC\_ANTIBODIES** ^ (NPLX).  
**ANTINUCLEAR** (ADJX).  
 .10 = H-TXVAR.  
**ANTIPARASITIC** (ADJX).  
 .10 = H-TTMED.  
**ANTIPERSONNEL\_BOMB** (NSIX) [Ex: ICD9 Antipersonnel bomb (fragments)].  
 .11 = H-NULX.  
**ANTIPERSONNEL\_BOMBS** ^ (NPLX).  
**ANTIPHLOGISTIC** (ADJNX).  
 .10 = H-TTMED.  
 .11 = NONHUMAN, NCOUNT1, H-TTMED.  
**ANTIPHLOGISTICS** ^ (NPLX).  
**ANTIPHOSPHOLIPID** (ADJNX).  
 .10 = H-TTMED.  
 .11 = NONHUMAN, H-TTMED.  
**ANTIPHOSPHOLIPIDS** ^ (NPLX).  
**ANTIPLASMIN** (ADJNX).  
 .10 = H-TTMED.  
 .11 = NONHUMAN, H-TTMED.  
**ANTIPLASMINS** ^ (NPLX).  
**ANTIPLATELET** (ADJNX).  
 .10 = H-TTMED.  
 .11 = NONHUMAN, NCOUNT1, H-TTMED.  
**ANTIPLATELETS** ^ (NPLX).  
**ANTIPROTOZOAL** (ADJNX).  
 .10 = H-TTMED.  
 .11 = NONHUMAN, NCOUNT1, H-TTMED.  
**ANTIPROTOZOALS** ^ (NPLX).  
**ANTIPROTOZOAN** (ADJNX).  
 .10 = H-TTMED.  
 .11 = NONHUMAN, NCOUNT1, H-TTMED.  
**ANTIPROTOZOANS** ^ (NPLX).  
**ANTIPRURITIC** (ADJNX).  
 .10 = H-TTMED.

.11 = NONHUMAN, NCOUNT1, H-TTMED.  
**ANTIPRURITICS** ^ (NPLX).  
**ANTIPSORIASIS** (ADJNX).  
 .10 = H-TTMED.  
 .11 = NONHUMAN, H-TTMED.  
**ANTIPSORIASSES** ^ (NPLX).  
**ANTIPSYCHOTIC** (ADJNX).  
 .10 = H-TTMED.  
 .11 = NONHUMAN, H-TTMED.  
**ANTIPSYCHOTICS** ^ (NPLX).  
**ANTIPYRETIC** (ADJNX).  
 .10 = H-TTMED.  
 .11 = NONHUMAN, NCOUNT1, H-TTMED.  
**ANTIPYRETICS** ^ (NPLX).  
**ANTIPYRINE** (ADJNX).  
 .10 = H-TTMED.  
 .11 = NONHUMAN, H-TTMED.  
**ANTIPYRINES** ^ (NPLX).  
**ANTIQU** (NSIX).  
 .11 = NONHUMAN, NCOUNT1, H-NULX.  
**ANTIQUES** ^ (NPLX).  
**ANTIRHEUMATIC** (ADJNX).  
 .10 = H-TTMED.  
 .11 = NONHUMAN, NCOUNT1, H-TTMED.  
**ANTIRHEUMATICS** ^ (NPLX).  
**ANTIRUBELLA** (ADJX).  
 .10 = H-TXVAR.  
**ANTISEPTIC** (ADJNX).  
 .10 = H-TTMED.  
 .11 = NONHUMAN, NCOUNT1, H-TTMED.  
**ANTISEPTICS** ^ (NPLX).  
**ANTISERUM** (NSIX).  
 .11 = H-TXVAR.  
**ANTISERUMS** ^ (NPLX).  
**ANTISERA** ^ (NPLX).  
**ANTISMOOTH** (ADJX).  
 .10 = H-NULX.  
**ANTISOCIAL** (ADJX).  
 .10 = NONHUMAN, H-INDIC.  
**ANTISPASMODIC\_AGENT** (NSIX).  
 .11 = NONHUMAN, NCOUNT1, H-TTMED.  
**ANTISPASMODIC\_AGENTS** ^ (NPLX).

**ANTISPASMOTIC** (ADJNX).  
 .10 = H-TTMED.  
 .11 = NONHUMAN, NCOUNT1, H-TTMED.  
**ANTISPASMOTICS** ^ (NPLX).  
**ANTISTREPTOKINASE** (ADJNX).  
 .10 = H-TTMED.  
 .11 = NONHUMAN, H-TTMED.  
**ANTISTREPTOKINASES** ^ (NPLX).  
**ANTISTREPTOLYSIN\_O** (NSIX).  
 .11 = NONHUMAN, H-TXVAR.  
**ANTISTREPTOZYME** (ADJNX).  
 .10 = H-TTMED.  
 .11 = NONHUMAN, H-TTMED.  
**ANTISTREPTOZYMES** ^ (NPLX).  
**ANTITACHYCARDIA** (ADJX).  
 .10 = H-TTCOMP.  
**ANTITACHYCARDIA\_PACEMAKER** (NSIX).  
 .11 = H-DEVMED.  
**ANTITACHYCARDIA\_PACEMAKERS** ^ (NPLX).  
**ANTITACHYCARDIA\_PACER** (NSIX).  
 .11 = H-DEVMED.  
**ANTITACHYCARDIA\_PACING** (NSIX).  
 .11 = H-TTCOMP.  
**ANTITACHY\_PACING** (NSIX).  
 .11 = H-TTCOMP.  
**ANTITHROMBIN** (ADJNX).  
 .10 = H-TTMED.  
 .11 = NONHUMAN, NCOUNT1, H-TTMED.  
**ANTITHROMBINS** ^ (NPLX).  
**ANTITHROMBIN-3** (NSIX).  
 .11 = NONHUMAN, H-TXVAR, H-TTMED. [deficiency]  
**ANTITHROMBIN\_3** (NSIX).  
 .11 = NONHUMAN, H-TXVAR, H-TTMED. [deficiency]  
**ANTITHROMBIN\_III** (NSIX).  
 .11 = NONHUMAN, H-TXVAR, H-TTMED. [deficiency]  
**ANTITHYMOCYTE\_GLOBULIN** (ADJNX).  
 .10 = H-TTMED.  
 .11 = NONHUMAN, NCOUNT1, H-TTMED.  
**ANTITHYMOCYTE\_GLOBULINS** ^ (NPLX).  
**ANTITHYROGLOBULIN** (ADJNX).  
 .10 = H-TTMED.  
 .11 = NONHUMAN, NCOUNT1, H-TTMED.

**ANTITHYROGLOBULINS** ^ (NPLX).  
**ANTITHYROID** (ADJNX).  
 .10 = H-TTMED.  
 .11 = NONHUMAN, NCOUNT1, H-TTMED.  
**ANTITHYROIDS** ^ (NPLX).  
**ANTITOXIN** (ADJNX).  
 .10 = H-TTMED.  
 .11 = NONHUMAN, NCOUNT1, H-TTMED.  
**ANTITOXINS** ^ (NPLX).  
**ANTITOXOPLASMOSIS** (NSIX).  
 .11 = NONHUMAN, H-TTMED.  
**ANTITRAGAL** (ADJX)  
 [Ex: top half of the ear with some antitragal tenderness].  
 .10 = H-PTPART.  
**ANTITRAGUS** (NSIX) .  
 .11 = H-PTPART .  
**ANTITRYPSIN** (NSIX).  
 .11 = NONHUMAN, H-TXVAR.  
**ANTITRYPSINS** ^ (NPLX).  
**ANTITUBERCULAR** (ADJNX).  
 .10 = H-TTMED.  
 .11 = NONHUMAN, H-TTMED.  
**ANTITUBERCULARS** ^ (NPLX).  
**ANTITUSSIVE** (ADJNX).  
 .10 = H-TTMED.  
 .11 = NONHUMAN, NCOUNT1, H-TTMED.  
**ANTITUSSIVES** ^ (NPLX).  
**ANTIVARICOSE** (NSIX)  
 [Ex: ICD9 Antivaricose drugs, including sclerosing agents].  
 .11 = H-TTMED.  
**ANTIVERTIGO** (NSIX).  
 .11 = H-TTMED.  
**ANTIVIRAL** (ADJNX).  
 .10 = H-TTMED.  
 .11 = NONHUMAN, NCOUNT1, H-TTMED.  
**ANTIVIRALS** ^ (NPLX).  
**ANTI\_A** (ADJX).  
 .10 = H-TXVAR.  
**ANTI\_GBM** (NSIX) [# Anti-Glomerular Basement Membrane].  
 .11 = H-TXSPEC.  
**ANTI\_INFLAMMATORY** (ADJNX).  
 .10 = H-TTMED.

.11 = NONHUMAN, H-TTMED.  
**ANTI\_INFLAMMATORIES** ^ (NPLX).  
**ANTLEY-BIXTER** (NSIX).  
.11 = H-DIAG. [syndrome]  
**ANTON** (NSIX).  
.11 = H-DIAG. [syndrome]  
**ANTON'S** (ADJX).  
.10 = H-DIAG. [syndrome]  
**ANTRAL** (ADJX).  
.10 = H-PTPART.  
**ANTRECTOMY** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**ANTRECTOMIES** ^ (NPLX).  
**ANTRITIS** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**ANTROCHOANAL** (NSIX) .  
.11 = NONHUMAN, H-PTPART .  
**ANTROSTOMY** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**ANTROSTOMIES** ^ (NPLX).  
**ANTROTOMY** (NSIX).  
.11 = H-TTSURG.  
**ANTROTOMIES** ^ (NPLX).  
**ANTRUM** (NSIX).  
.11 = H-PTAREA.  
**ANUCLEAR** (ADJX).  
.10 = H-INDIC.  
**ANULAR** (ADJX) [deviant spelling].  
.10 = H-PTAREA.  
**ANURIA** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**ANUS** (NSIX).  
.11 = H-PTPART.  
**ANI** ^ (NPLX).  
**ANXIETY** (NSIX).  
.11 = NONHUMAN, NSENT1: (ATHAT), H-INDIC.  
**ANXIETIES** ^ (NPLX).  
**ANXIOLYTIC** (ADJNX).  
.10 = H-TTMED.  
.11 = H-TTMED.  
**ANXIOLYTICS** ^ (NPLX).  
**ANXIOLYTIC-INDUCED** (ADJX).

.10 = H-INDIC.  
**ANXIOLYTIC-RELATED** (ADJX).  
.10 = H-INDIC.  
**ANXIOUS** (ADJX).  
.10 = ASENT3: (AFORTO), H-INDIC.  
**ANXIOUS-APPEARING** (ADJX)  
[Ex: The patient is an anxious-appearing white male].  
.10 = H-INDIC.  
**ANY**  
T: (TQUAN), PRO: (INDEFINITE).  
**ANYMORE**  
D: (DRV, H-TMDUR).  
**ANYTHING**  
PRO: (SINGULAR, NONHUMAN, INDEFINITE).  
**ANYWAY**  
D: (DSA).  
**ANYWHERE**  
D: (DRV, DRN).  
**ANY\_FURTHER**  
ADJ: .10, D: .9.  
.10 = COMPARATIVE, H-AMT.  
.9 = DRV, DLV, DLP, COMPARATIVE.  
**ANY\_MORE**  
D: (DRV, H-TMDUR).  
**ANY\_PART\_OF**  
D: (DLT, H-AMT).  
**AORTA** (NSIX).  
.11 = H-PTPART, NONHUMAN, NCOUNT1.  
**AORTAS** ^ (NPLX).  
**AORTAE** ^ (NPLX).  
**AORTA-CAROTID-BRACHIAL** (NSIX).  
.11 = H-PTPART, NONHUMAN.  
**AORTA-CORONARY** (NSIX).  
.11 = H-PTPART, NONHUMAN, NCOUNT1.  
**AORTA-ILIAC-FEMORAL** (NSIX).  
.11 = H-PTPART, NONHUMAN, NCOUNT1.  
**AORTA-RENAL** (ADJX).  
.10 = H-PTPART.  
**AORTA-SUBCLAVIAN-CAROTID** (NSIX).  
.11 = H-PTPART, NONHUMAN, NCOUNT1.  
**AORTIC** (ADJX).  
.10 = H-PTPART.

|                                         |                                                                |
|-----------------------------------------|----------------------------------------------------------------|
| <b>AORTIC-BIFEMORAL</b> (NSIX).         | .11 = NCOUNT1, NONHUMAN, H-PTPART.                             |
| <b>AORTIC-BIOPSY</b> (NSIX).            | .11 = NCOUNT1, NONHUMAN, H-TTSURG.                             |
| <b>AORTIC-CAROTID</b> (NSIX).           | .11 = NCOUNT1, NONHUMAN, H-PTPART.                             |
| <b>AORTIC-CELIAC</b> (NSIX).            | .11 = NCOUNT1, NONHUMAN, H-PTPART.                             |
| <b>AORTIC-FEMORAL</b> (NSIX).           | .11 = NCOUNT1, NONHUMAN, H-PTPART.                             |
| <b>AORTIC-FEMORAL-POPLITEAL</b> (NSIX). | .11 = NCOUNT1, NONHUMAN, H-PTPART.                             |
| <b>AORTIC-ILIAC</b> (NSIX).             | .11 = NCOUNT1, NONHUMAN, H-PTPART.                             |
| <b>AORTIC-ILIAC-FEMORAL</b> (NSIX).     | .11 = NCOUNT1, NONHUMAN, H-PTPART.                             |
| <b>AORTIC-MESENTERIC</b> (NSIX).        | .11 = NCOUNT1, NONHUMAN, H-PTPART.                             |
| <b>AORTIC-RENAL</b> (NSIX).             | .11 = NCOUNT1, NONHUMAN, H-PTPART.                             |
| <b>AORTIC-SUBCLAVIAN</b> (NSIX).        | .11 = NCOUNT1, NONHUMAN, H-PTPART.                             |
| <b>AORTIC-VALVE</b> (NSIX).             | .11 = NCOUNT1, NONHUMAN, H-PTPART.                             |
| <b>AORTIC-VALVULAR</b> (ADJX).          | .10 = H-PTPART.                                                |
| <b>AORTICODUODENAL</b> (NSIX).          | .11 = NCOUNT1, NONHUMAN, H-PTPART.                             |
| <b>AORTICOPULMONARY</b> (ADJX).         | .10 = H-PTPART.                                                |
| <b>AORTICOPULMONARY-WINDOW</b> (ADJNX). | .10 = H-PTPART.                                                |
| <b>AORTICOPULMONIC</b> (ADJX).          | .10 = H-PTPART.                                                |
| <b>AORTICORENAL</b> (ADJX).             | .10 = H-PTPART.                                                |
| <b>AORTIC_INSUFFICIENCY</b> (NSIX).     | .11 = NONHUMAN, H-DIAG.                                        |
| <b>AORTIC_REGURGITATION</b> (NSIX).     | .11 = NONHUMAN, H-DIAG.                                        |
| <b>AORTIC_VALVE</b> (NSIX).             | .11 = NCOUNT1, NONHUMAN, H-PTPART.                             |
|                                         | <b>AORTITIS</b> (NSIX).                                        |
|                                         | .11 = NONHUMAN, H-DIAG.                                        |
|                                         | <b>AORTO-BIFEMORAL</b> (ADJX).                                 |
|                                         | .10 = H-PTPART.                                                |
|                                         | <b>AORTO-ESOPHAGEAL</b> (ADJX).                                |
|                                         | .10 = H-PTPART.                                                |
|                                         | <b>AORTO-ILIAC</b> (ADJX).                                     |
|                                         | .10 = H-PTPART.                                                |
|                                         | <b>AORTO-MYOCARDIAL</b> (ADJX).                                |
|                                         | .10 = H-PTPART.                                                |
|                                         | <b>AORTO-OESOPHAGEAL</b> (ADJX).                               |
|                                         | .10 = H-PTPART.                                                |
|                                         | <b>AORTOARTERITIS</b> (NSIX).                                  |
|                                         | .11 = NONHUMAN, H-DIAG.                                        |
|                                         | <b>AORTOBI-ILIAC</b> (NSIX).                                   |
|                                         | .11 = NCOUNT1, NONHUMAN, H-PTPART.                             |
|                                         | <b>AORTOBIFEMORAL</b> (ADJX).                                  |
|                                         | .10 = H-PTPART.                                                |
|                                         | <b>AORTOCAROTID</b> (ADJX).                                    |
|                                         | .10 = H-PTPART.                                                |
|                                         | <b>AORTOCAVAL</b> (ADJX).                                      |
|                                         | .10 = H-PTPART.                                                |
|                                         | <b>AORTOCELIAC</b> (ADJX).                                     |
|                                         | .10 = H-PTPART.                                                |
|                                         | <b>AORTOCOLONIC</b> (ADJX).                                    |
|                                         | .10 = H-PTPART [Ex: aortocolonic or a ureterocolonic fistula]. |
|                                         | <b>AORTOCORONARY</b> (ADJX).                                   |
|                                         | .10 = H-PTPART.                                                |
|                                         | <b>AORTODUODENAL</b> (ADJX).                                   |
|                                         | .10 = H-PTPART.                                                |
|                                         | <b>AORTOFBIEMORAL</b> (ADJX).                                  |
|                                         | .10 = H-PTPART.                                                |
|                                         | <b>AORTOFEMORAL</b> (ADJX).                                    |
|                                         | .10 = H-PTPART.                                                |
|                                         | <b>AORTOFEMORAL-POPLITEAL</b> (ADJX).                          |
|                                         | .10 = H-PTPART.                                                |
|                                         | <b>AORTOGRAM</b> (NSIX).                                       |
|                                         | .11 = H-TXPROC.                                                |
|                                         | <b>AORTOGRAPHY</b> (NSIX).                                     |
|                                         | .11 = H-TXPROC.                                                |
|                                         | <b>AORTOGRAPHIES</b> ^ (NPLX).                                 |

**AORTOILIAC** (ADJX).  
 .10 = H-PTPART.  
**AORTOILIOFEMORAL** (ADJX).  
 .10 = H-PTPART.  
**AORTOINTESTINAL** (ADJX).  
 .10 = H-PTPART.  
**AORTOMESENTERIC** (ADJX).  
 .10 = H-PTPART.  
**AORTOPATHY** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**AORTOPEXY** (NSIX).  
 .11 = NONHUMAN, H-TTSURG.  
**AORTOPEXIES** ^ (NPLX).  
**AORTOPLASTY** (NSIX).  
 .11 = NONHUMAN, H-TTSURG.  
**AORTOPLASTIES** ^ (NPLX).  
**AORTOPOPLITEAL** (ADJX).  
 .10 = H-PTPART.  
**AORTOPULMONARY** (ADJX).  
 .10 = H-PTPART.  
**AORTORENAL** (ADJX).  
 .10 = H-PTPART.  
**AORTOSUBCLAVIAN** (ADJX).  
 .10 = H-PTPART.  
**AORTOTOMY** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**AORTOTOMIES** ^ (NPLX).  
**AP** (ADJNX).  
 .11 = NONHUMAN, H-TESTVIEW [# Anterior-Posterior (view)],  
 H-TXVAR [# Alkaline Phosphatase][Ex: AP 62 (in LAB section)].  
 .10 = H-PTAREA.  
**APART**  
 D: (DRV, DLOC1, DPRED, DLOC3).  
**APARTMENT** (NSIX).  
 .11 = NCOUNT1, NONHUMAN.  
**APARTMENTS** ^ (NPLX).  
**APART\_FROM**  
 P: ('APART FROM').  
**APATHETIC** (ADJX).  
 .10 = H-INDIC.  
**APATHY** (NSIX).  
 .11 = NONHUMAN, H-INDIC.

**APATITE** (NSIX). p  
 .11 = H-TXVAR.  
**APB** (NSIX) [# Atrial Premature Beat].  
 .11 = NONHUMAN, H-INDIC.  
**APBS** ^ (NPLX).  
**APC** (NSIX) [# Atrial Premature Contraction].  
 .11 = NONHUMAN, H-INDIC.  
**APCS** ^ (NPLX) [# Atrial Premature Contractions].  
**APERISTALSIS** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**APERT** (NSIX).  
 .11 = H-DIAG. [syndrome]  
**APERT'S** (ADJX).  
 .10 = H-DIAG. [syndrome]  
**APERT-GALLAIS** (NSIX).  
 .11 = H-DIAG. [syndrome]  
**APERTURE** (NSIX).  
 .11 = H-PTAREA.  
**APEX** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-PTAREA.  
**APICES** ^ (NPLX).  
**APEXCARDIOGRAM** (NSIX).  
 .11 = H-TXPROC.  
**APEXCARDIOGRAMS** ^ (NPLX).  
**APEXCARDIOGRAPHY** (NSIX).  
 .11 = H-TXPROC.  
**APEXCARDIOGRAPHIES** ^ (NPLX).  
**APEX/\_POSTEROLATERAL** (ADJX).  
 .10 = H-PTAREA.  
**APGAR** (NSIX) [Neonatal status test].  
 .11 = H-TXCLIN.  
**APGARS** ^ (NPLX).  
**APGAR\_SCORE** (NSIX) [Neonatal status test--health score of newborn].  
 .11 = H-TXCLIN.  
**APGAR\_SCORES** ^ (NPLX).  
**APHAGIA** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**APHAKIA** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**APHAKIC** (ADJX).  
 .10 = H-DIAG.  
**APHALANGIA** (NSIX).

.11 = NONHUMAN, H-DIAG.  
**APHASIA** (NSIX).  
.11 = H-DIAG.  
**APHASIC** (ADJX).  
.10 = H-INDIC.  
**APHERESIS** (NSIX).  
.11 = H-TTSURG.  
**APHONIA** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**APHTHAE** (NZX).  
.11 = NONHUMAN, H-INDIC.  
**APHTHOSIS** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-INDIC.  
**APHTHOUS** (ADJX).  
.10 = H-INDIC.  
**APICAL** (ADJX).  
.10 = H-PTAREA.  
**APICAL-AORTIC** (ADJX).  
.10 = H-PTPART.  
**APICAL-LATERAL** (ADJX).  
.10 = H-PTAREA.  
**APICAL-SEPTAL** (ADJX).  
.10 = H-PTPART.  
**APICAL/\_POSTEROLATERAL** (ADJX).  
.10 = H-PTAREA.  
**APICECTOMY** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**APICECTOMIES** ^ (NPLX).  
**APICO-POSTERIOR** (ADJX).  
.10 = H-PTAREA.  
**APICOECTOMY** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**APICOECTOMIES** ^ (NPLX).  
**APICOLATERAL** (ADJX).  
.10 = H-PTAREA.  
**APICOPOSTERIOR** (ADJX).  
.10 = H-PTAREA.  
**APICOSEPTAL** (ADJX).  
.10 = H-PTAREA.  
**APICOTOMY** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**APICOTOMIES** ^ (NPLX).

**APL** (NSIX) [# Abductor Pollicis Longus]  
[# Acute Promyelocytic Leukemia].  
.11 = NONHUMAN, H-DIAG, H-PTPART.  
**APLASIA** (NSIX). p  
.11 = NONHUMAN, H-INDIC.  
**APLASIAS** ^ (NPLX). p  
**APLASIA-THROMBOCYTOPENIA** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**APLASTIC** (ADJX).  
.10 = H-INDIC.  
**APML** (NSIX) [# a malignant neoplasm].  
.11 = NONHUMAN, H-DIAG.  
**APNEA** (NSIX).  
.11 = H-INDIC.  
**APNEAS** ^ (NPLX).  
**APNEA\_NEONATORUM** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**APNEIC** (ADJX).  
.10 = H-INDIC.  
**APNEUSIS** (NSIX).  
.11 = H-DIAG.  
**APNEUSTIC** (ADJX).  
.10 = H-INDIC.  
**APNOEA** (NSIX).  
.11 = H-INDIC.  
**APNOEA\_NEONATORUM** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**APNOEIC** (ADJX).  
.10 = H-INDIC.  
**APO-C-II** (NSIX) [# Apolipoprotein-CII].  
.11 = NONHUMAN, H-TXVAR. [deficiency]  
**APO-SAA** (NSIX) [# Apolipoprotein-Serum Amyloid A].  
.11 = H-TXVAR.  
**APOCRINE** (ADJX).  
.10 = H-PTPART.  
**APOLIPOPROTEIN** (NSIX).  
.11 = H-TXVAR.  
**APOLIPOPROTEINS** ^ (NPLX).  
**APOLIPOPROTEIN\_B** (NSIX).  
.11 = NONHUMAN, H-TXVAR. [deficiency]  
**APOLIPOPROTEIN\_C-II** (NSIX).  
.11 = NONHUMAN, H-TXVAR. [deficiency]

**APOLLO** (NSIX).  
 .11 = NONHUMAN, H-DIAG. [disease]  
**APONEURECTOMY** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**APONEURECTOMIES** ^ (NPLX).  
**APONEUORRRHAPHY** (NSIX).  
 .11 = NONHUMAN, H-TTSURG.  
**APONEUORRRHAPHIES** ^ (NPLX).  
**APONEUROSIS** (NSIX). p  
 .11 = H-PTPART.  
**APONEUROSES** ^ (NPLX). p  
**APONEUROTOMY** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**APONEUROTOMIES** ^ (NPLX).  
**APOPHYSEAL** (ADJX).  
 .10 = H-PTPART.  
**APOPHYSIS** (NSIX).  
 .11 = H-PTPART.  
**APOPHYSITIS** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**APOPLECTIC** (ADJX).  
 .10 = H-INDIC.  
**APOPLEXY** (NSIX).  
 .11 = H-DIAG.  
**APOPTOSIS** (NSIX) [NID]. p  
 .11 = H-INDIC.  
**APOSTEMATOUS** (ADJX).  
 .10 = H-INDIC.  
**APPARATUS** (NSIX). p  
 .11 = H-PTPART.  
**APPARATUSES** ^ (NPLX).  
**APPARATI** ^ (NPLX).  
**APPARENT** (ADJX).  
 .10 = AINRN, ASENT1: .16, H-MODAL.  
 .16 = AWH, ATHAT.  
**APPARENTLY**  
 D: (DLD, DLV, DLA, DLP, DSA, H-MODAL).  
**APPEAL** (NSIX).  
 .11 = NSENT1: .18, NONHUMAN, NCOUNT1, H-MODAL.  
 .18 = AFORTO, ASHOULD.  
**APPEALS** ^ (NPLX).  
**APPEAR** (VTVPPL).

.12 = BEREP, OBJLIST: .3, H-MODAL, H-TMBEG.  
 .3 = ASOBBE, NULLOBJ, OBJBE: .15, THATS, TOVO, ASSERTION.  
 .15 = BVAL: (ASTG, DSTG, NSTG, PN).  
**APPEARED** ^ (VENTV).  
**APPEARING** ^ (ING).  
**APPEARS** ^ (TVSI).  
**APPEARANCE** (NSIX).  
 .11 = NONHUMAN, NCOUNT1, NCOUNT2: ('IN'), H-TXRES.  
**APPEARANCES** ^ (NPLX).  
**APPEAR\_LIKE** (VTVPPL) [EX: This appears like it will be successful].  
 .12 = BEREP, OBJLIST: .3, H-MODAL.  
 .3 = ASSERTION, NSTGO.  
**APPEARED\_LIKE** ^ (VENTV).  
**APPEARING\_LIKE** ^ (ING).  
**APPEARS\_LIKE** ^ (TVSI).  
**APPENDAGE** (NSIX). p  
 .11 = H-PTPART.  
**APPENDAGES** ^ (NPLX). p  
**APPENDECTOMY** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**APPENDECTOMIES** ^ (NPLX).  
**APPENDICEAL** (ADJX). p  
 .10 = H-PTPART.  
**APPENDICECTOMY** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**APPENDICECTOMIES** ^ (NPLX).  
**APPENDICES** (NPLX).  
 .11 = NCOUNT1, NONHUMAN, H-PTPART.  
**APPENDICITIS** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**APPENDICO-VESICOSTOMY** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**APPENDICO-VESICOSTOMIES** ^ (NPLX).  
**APPENDICOCECOSTOMY** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**APPENDICOCECOSTOMIES** ^ (NPLX).  
**APPENDICOLITH** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**APPENDICOLYSIS** (NSIX).  
 .11 = NONHUMAN, H-TTSURG.  
**APPENDICOSTOMY** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.

**APPENDICOSTOMIES** ^ (NPLX).  
**APPENDICOTOMY** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**APPENDICOTOMIES** ^ (NPLX).  
**APPENDICULAR** (ADJX). p  
 .10 = H-PTPART.  
**APPENDIX** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-PTPART.  
**APPENDIXES** ^ (NPLX).  
**APPENHEIM** (NSIX).  
 .11 = H-DIAG. [disease]  
**APPENHEIM'S** (ADJX).  
 .10 = H-DIAG. [disease]  
**APPERCEPTION\_TEST** (NSIX).  
 .11 = NONHUMAN, H-TXCLIN.  
**APPERCEPTION\_TESTS** ^ (NPLX).  
**APPETITE** (NSIX).  
 .11 = NONHUMAN, H-PTFUNC.  
**APPETITES** ^ (NPLX).  
**APPLAY'S** (ADJX).  
 .10 = H-DIAG.  
**APPLE** (NSIX).  
 .11 = H-DIET.  
**APPLIANCE** (NSIX). p  
 .11 = H-DEVMED.  
**APPLIANCES** ^ (NPLX).  
**APPLICABLE** (ADJX).  
 .10 = AINRN, H-DESCR.  
**APPLICATION** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-TRANSP.  
**APPLICATIONS** ^ (NPLX).  
**APPLICATOR** (NSIX).  
 .11 = H-DEVMED.  
**APPLICATORS** ^ (NPLX).  
**APPLY** (VTVP).  
 .12 = OBJLIST: .3, NOTNOBJ: .2, NOTNSUBJ: .1, H-TTGEN.  
 .3 = NPN: .15, PNN: .15, PN: .15, NSTGO, NULLOBJ.  
 .2 = NTIME1, NHUMAN.  
 .1 = NTIME1.  
 .14 = OBJLIST: .3, NOTNOBJ: .2, NOTNSUBJ: .1, POBJLIST: .4, H-TTGEN.  
 .4 = PN: .15, NULLOBJ.  
 .15 = PVAL: ('TO').

**APPLIED** ^ (TVVEN).  
**APPLIES** ^ (TVSI).  
**APPLYING** ^ (ING).  
**APPLY\_TOPICALLY**  
 DS.  
**APPOINTMENT** (NSIX).  
 .11 = NCOUNT1, NCOUNT2: ('BY', 'ON'), NONHUMAN, H-TTGEN.  
**APPOINTMENTS** ^ (NPLX).  
**APPRAISE** (VTVP).  
 .12 = NOTNSUBJ: .1, OBJLIST: .3, POBJLIST: .4, H-TTGEN.  
 .1 = NSENT2, NSENT3, NTIME1, NTIME2.  
 .3 = NSTGO, NPN: .15, PNN: .15.  
 .4 = NULLOBJ, PN: .15.  
 .15 = PVAL: ('AT').  
**APPRAISING** ^ (ING).  
**APPRAISES** ^ (TVSI).  
**APPRAISED** ^ (VENTV).  
**APPRECIABLE** (ADJX).  
 .10 = H-AMT.  
**APPRECIATE** (VTVP).  
 .12 = NOTNSUBJ: .1, OBJLIST: .3, H-OBSERVE [Cmmt NULL>-OBSERVE, NS upd].  
 .1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
 .3 = NSTGO.  
**APPRECIATED** ^ (TVVEN).  
 .14 = NOTNSUBJ: .1, OBJLIST: .3, POBJLIST: .4,  
 H-OBSERVE [Cmmt NULL>-OBSERVE, NS upd].  
 .4 = NULLOBJ.  
**APPRECIATES** ^ (TVSI).  
**APPRECIATING** ^ (ING).  
**APPRECIATION** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-PTFUNC.  
**APPREHEND** (VTVP).  
 .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, VSENT3.  
 .1 = NTIME1, NTIME2.  
 .2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
 .3 = NSTGO, THATS.  
 .4 = NULLOBJ.  
**APPREHENDED** ^ (VENTV).  
**APPREHENDS** ^ (TVSI).  
**APPREHENDING** ^ (ING).  
**APPREHENSION** (NSIX).

.11 = H-INDIC.  
**APPREHENSIONS** ^ (NPLX).  
**APPREHENSION\_TEST** (NSIX).  
.11 = H-TXCLIN.  
**APPREHENSIVE** (ADJX).  
.10 = H-INDIC.  
**APPREHENSIVE-APPEARING** (ADJX).  
.10 = H-INDIC.  
**APPRISE** (VTVP).  
.12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4.  
.1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
.2 = NTIME1, NTIME2.  
.3 = NSTGO, NPN: .17, PNN: .17, NPVINGSTG: .18.  
.4 = NULLOBJ, PN: .17, PVINGSTG: .18.  
.17 = PVAL: ('OF').  
.18 = PVAL: ('OF').  
**APPRISED** ^ (VENTV).  
**APPRISES** ^ (TVSI).  
**APPRISSING** ^ (ING).  
**APPROACH** (NVTV).  
.11 = NCOUNT1, NCOUNT2: ('IN'), NONHUMAN, NSENT3, H-TRANSP.  
.12 = OBJLIST: .3, NOTNOBJ: .1.  
.3 = NSTGO, NULLOBJ.  
.1 = NTIME1, PROSELF.  
**APPROACHED** ^ (TVVEN).  
.14 = OBJLIST: .3, NOTNOBJ: .1, POBJLIST: .4.  
.4 = NULLOBJ.  
**APPROACHES** ^ (NTV).  
.11 = NONHUMAN, NSENT3, H-TRANSP.  
**APPROACHING** ^ (ING).  
**APPROACHABLE** (ADJX) [Ex: an approachable , culprit lesion].  
.10 = H-DESCR.  
**APPROPRIATE** (ADJX).  
.10 = ASENT1: (AFORTO), H-DESCR.  
**APPROPRIATELY**  
D: .9.  
.9 = DLD, DRV, DLA, DLQ, DLP.  
**APPROVAL** (NSIX). c  
.11 = H-TTGEN.  
**APPROVE** (VTVP).  
.12 = NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4.  
.2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.

.3 = NSTGO, PN: .17, PVINGO: .18, PVINGSTG: .19.  
.4 = NULLOBJ.  
.17 = PVAL: ('OF').  
.18 = PVAL: ('OF').  
.19 = PVAL: ('OF').  
**APPROVED** ^ (VENTV).  
**APPROVES** ^ (TVSI).  
**APPROVING** ^ (ING).  
**APPROX** [# approximately]  
D: (DLD, DLQ, DLP, DLT, DLA, H-AMT).  
**APPROXIMAL** (ADJX).  
.10 = H-PTAREA.  
**APPROXIMATE**  
ADJ: .10, V: .12, TV: (.12, PLURAL).  
.10 = H-AMT.  
.12 = OBJLIST: .3, H-PTLOC [TUMOR APPROXIMATES SURGICAL MARGIN].  
.3 = NSTGO, NPN: .15.  
.15 = PVAL: ('TO', 'ABOUT').  
**APPROXIMATED** ^ (TVVEN).  
.14 = OBJLIST: .3, POBJLIST: .4, [H-PTLOC,]  
H-TTSURG [Ex: The skin was approximated about the catheter exit site].  
.4 = NULLOBJ, PN: .15.  
**APPROXIMATES** ^ (TVSI).  
**APPROXIMATING** ^ (ING).  
**APPROXIMATELY**  
D: (DLD, DLQ, DLP, DLT, DLA, H-AMT).  
**APPROXIMATION** (NSIX) .  
.11 = H-MODAL.  
**APPT** (NSIX) [# Appointment][# Activated Partial Prothrombin Time].  
.11 = NCOUNT1, NCOUNT2: ('BY', 'ON'), NONHUMAN, H-TTGEN, H-TXVAR  
[Ex: his clotting profile, including his APPT].  
**APPT.** (NSIX) [# Appointment].  
.11 = NCOUNT1, NCOUNT2: ('BY', 'ON'), NONHUMAN, H-TTGEN.  
**APR** [# April]  
N: .11.  
.11 = NTIME1, NONHUMAN, NMONTH.  
**APR.** [# April]  
N: .11.  
.11 = NTIME1, NONHUMAN, NMONTH.  
**APRACTIC** (ADJX) .

.10 = H-INDIC.  
**APRAXIA** (NSIX).  
.11 = NONHUMAN, H-INDIC.  
**APRAXIC** (ADJX).  
.10 = H-INDIC.  
**APRIL**  
N: .11.  
.11 = NTIME1, NONHUMAN, NMONTH.  
**APRON** (NSIX).  
.11 = H-DEVMED.  
**APRONS** ^ (NPLX).  
**APRT** (NSIX).  
.11 = NONHUMAN, H-TXVAR. [deficiency]  
**APT** (ADJX).  
.10 = AASP, H-MODAL.  
**APTT** (NSIX) [# Activated Partial Thromboplastin Time].  
.11 = NONHUMAN, NCOUNT1, H-TXVAR.  
**APTYALIA** (NSIX).  
.11 = NONHUMAN, H-INDIC.  
**APTYALISM** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**APUDOMA** (NSIX). p  
.11 = H-DIAG.  
**APUDOMAS** ^ (NPLX).  
**APYREXIA** (NSIX).  
.11 = MORPH: ('PYREXIA': (H-INDIC), 'A-': (H-NEG)), H-NORMAL.  
**APYREXIAL** (ADJX).  
.10 = MORPH: ('PYREXIAL': (H-INDIC), 'A-': (H-NEG)), H-NORMAL.  
**AQUAGENIC** (ADJX).  
.10 = H-DESCR.  
**AQUATIC** (ADJX) .  
.10 = H-DESCR .  
**AQUEDUCT** (NSIX). p  
.11 = H-PTPART.  
**AQUEDUCTAL** (ADJX).  
.10 = H-PTPART.  
**AQUEDUCT\_OF\_SYLVIUS** (NSIX).  
.11 = NONHUMAN, H-PTPART.  
**AQUEOUS** (ADJX).  
.10 = H-TTMODE.  
**AR** (NSIX) [# Aortic Regurgitation].  
.11 = NONHUMAN, H-DIAG.

**ARACHNODACTYLY** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**ARACHNOID** (ADJNX).  
.10 = H-PTPART.  
.11 = SINGULAR, H-PTPART.  
**ARACHNOIDAL** (ADJX). p  
.10 = H-PTPART.  
**ARACHNOIDITIS** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**ARB** (NSIX) [# Angiotensin-II Receptor Blocker].  
.11 = H-TTMED [Ex: diarrhea after initiating therapy with ARB].  
**ARBITRARILY**  
D: (DRV, DSA, DLV).  
**ARBOENCEPHALITIS** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**ARBORIZATION** (NSIX). p  
.11 = H-TXRES.  
**ARBORIZATIONS** ^ (NPLX).  
**ARC** (NSIX).  
.11 = NONHUMAN, NCOUNT1, H-PTAREA.  
**ARCS** ^ (NPLX).  
**ARC-WELDERS'** (ADJX). p  
.10 = H-DIAG.  
**ARCADE** (NSIX).  
.11 = H-PTPART.  
**ARCH** (NVTV).  
.11 = NONHUMAN, NCOUNT1, H-PTAREA.  
.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, PN: .17.  
.4 = NULLOBJ.  
.17 = PVAL: ('ACROSS').  
**ARCHED** ^ VEN: (.12, VVERYVING), TV: (.12, PAST).  
**ARCHES** ^ (NTV).  
**ARCHING** ^ (ING).  
**ARCHITECTURAL** (ADJX).  
.10 = H-PTAREA.  
**ARCHITECTURE** (NSIX).  
.11 = H-PTAREA [Ex: normal architecture of the lymph node].  
**ARCUATE** (ADJX). p

.10 = H-DESCR.  
**ARCUS** (NZX).  
.11 = H-INDIC.  
**ARCUS\_CORNEALIS** (NZX) [Ex: There is no arcus cornealis].  
.11 = H-INDIC.  
**ARCUS\_SENILIS** (NZX).  
.11 = H-INDIC.  
**ARDS** (NSIX) [# Adult Respiratory Distress Syndrome].  
.11 = H-DIAG.  
**AREA** (NSIX).  
.11 = NONHUMAN, NCOUNT1, NCOUNT2: ('IN'), NSCALE, NPREQ, H-PTAREA,  
H-INST [Ex: She was brought to the triage area].  
**AREAS** ^ (NPLX).  
**AREATUS** (NSIX).  
.11 = H-DESCR.  
**AREATA** ^ (NPLX).  
**AREFLEXIA** (NSIX).  
.11 = NONHUMAN, H-INDIC.  
**AREGENERATIVE** (ADJX). p  
.10 = H-PTFUNC.  
**AREOLA** (NSIX).  
.11 = H-PTPART.  
**AREOLAE** ^ (NPLX).  
**AREOLAR** (ADJX).  
.10 = H-PTPART.  
**ARGENTAFFIN** (NSIX). p  
.11 = H-TXRES.  
**ARGENTAFFINOMA** (NSIX). p  
.11 = H-DIAG.  
**ARGENTAFFINOMAS** ^ (NPLX).  
**ARGENTINE\_FEVER** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**ARGENTOPHILIC** (ADJX). p  
.10 = H-TXRES.  
**ARGENTOUS** (ADJX).  
.10 = H-INDIC.  
**ARGI** (NSIX) [# Arginase].  
.11 = NONHUMAN, H-TXVAR. [deficiency]  
**ARGINASE** (NSIX).  
.11 = NONHUMAN, H-TXVAR. [deficiency]  
**ARGININE** (NSIX).

.11 = NONHUMAN, H-TTMED, H-TXVAR.  
**ARGININEMIA** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**ARGININOSUCCINASE** (NSIX).  
.11 = NONHUMAN, H-TXVAR. [deficiency]  
**ARGININOSUCCINATE\_LYASE** (NSIX).  
.11 = NONHUMAN, H-TXVAR. [deficiency]  
**ARGININOSUCCINATE\_SYNTHASE** (NSIX).  
.11 = NONHUMAN, H-TXVAR. [deficiency]  
**ARGININOSUCCINIC** (ADJX).  
.10 = H-TXVAR.  
**ARGINOSUCCINATE\_SYNTHETASE** (NSIX).  
.11 = NONHUMAN, H-TXVAR. [deficiency]  
**ARGINOSUCCINIC\_ACIDURIA** (NSIX).  
.11 = NONHUMAN, H-INDIC.  
**ARGON** (NSIX). p  
.11 = H-CHEM.  
**ARGONZ-DEL\_CASTILLO** (NSIX).  
.11 = H-DIAG. [syndrome]  
**ARGON\_BEAM\_COAGULATOR** (NSIX).  
.11 = NONHUMAN, H-DEVMED.  
**ARGON\_BEAM\_COAGULATORS** ^ (NPLX).  
**ARGUE** (VTVPL).  
.12 = OBJLIST: .3, NOTNOBJ: .1, NOTNSUBJ: .2, VSENT3, H-MODAL.  
.3 = THATS, PN: .15, PVINGSTG: .16, PSVINGO: .17, PSNWH: .17, NSTGO  
, NULLOBJ, NULLRECIP.  
.1 = NTIME1, NHUMAN, PROSELF.  
.2 = NTIME1.  
.15 = PVAL: ('FOR', 'ABOUT', 'WITH', 'AGAINST').  
.16 = PVAL: ('FOR', 'ABOUT', 'AGAINST').  
.17 = PVAL: ('ABOUT').  
**ARGUED** ^ (TVVEN).  
.14 = OBJLIST: .3, NOTNOBJ: .1, NOTNSUBJ: .2, POBJLIST: .4, VSENT3, H-MODAL.  
.4 = NULLOBJ, P1: .15.  
**ARGUES** ^ (TVSI).  
**ARGUING** ^ (ING).  
**ARGUMENT** (NSIX).  
.11 = H-PTDESCR [Ex: developed chest pain during an argument].  
**ARGUMENTATIVE** (ADJX).  
.10 = H-INDIC.  
**ARGYLL-ROBERTSON** (NSIX).

.11 = H-INDIC.  
**ARGYLL\_ROBERTSON\_PUPIL** (NSIX) [Ex: ICD9 Argyll Robertson pupil].  
.11 = H-INDIC.  
**ARGYRIA** (NSIX). p  
.11 = H-INDIC.  
**ARGYROSIS** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-DIAG.  
**ARHINENCEPHALY** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**ARIAS** (NSIX).  
.11 = H-INDIC. [syndrome]  
**ARIAS-STELLA\_EFFECT** (NSIX).  
.11 = H-INDIC.  
**ARIAS-STELLA\_PHENOMENON** (NSIX).  
.11 = NONHUMAN, H-INDIC.  
**ARIBOFLAVINOSIS** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-DIAG.  
**ARID** (ADJX).  
.10 = H-DESCR.  
**ARISE** (VTVPPL).  
.12 = NOTNSUBJ: .1, OBJLIST: .3, H-TMBEG.  
.1 = NSENT1, NSENT2, NTIME1, NTIME2.  
.3 = NULLOBJ, PN: .15.  
.15 = PVAL: ('FROM', 'IN').  
**AROSE** ^ TV: .12.  
**ARISEN** ^ VEN: .12.  
**ARISES** ^ (TVSI).  
**ARISING** ^ (ING).  
**ARITHMETIC** (ADJX).  
.10 = H-DESCR.  
**ARITHMETICAL** (ADJX) [Ex: ICD9 Specific arithmetical disorder].  
.10 = H-DESCR.  
**ARM** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-PTPART.  
**ARMS** ^ (NPLX).  
**ARMED** (ADJX).  
.10 = H-PTDESCR.  
**ARMPIT** (NSIX).  
.11 = H-PTPART.  
**ARMPITS** ^ (NPLX).  
**ARMY** (NSIX) [Ex: ICD9 army tank].

.11 = H-NUL. **ARMIES** ^ (NPLX).  
**ARNOLD'S** (ADJX).  
.10 = H-DIAG. [syndrome][many things - dr]  
**ARNOLD-CHIARI** (NSIX).  
.11 = H-DIAG. [syndrome, malformation]  
**ARNOLD\_CHIARI** (NSIX).  
.11 = H-DIAG. [syndrome, malformation]  
**AROMATIC** (ADJNX).  
.10 = H-DESCR.  
.11 = H-TTMED.  
**AROMATICS** ^ (NPLX).  
**AROUND**  
D: .13, P: ('AROUND').  
.13 = DLOC3, DRV, DLQ, [DLOC1,] DPRED, DRN, DLT.  
**AROUND\_THE\_WORLD** (ADJX).  
.10 = H-DESCR [Ex: around the world toe taps].  
**AROUSABLE** (ADJX).  
.10 = H-INDIC [Ex: lethargic but arousable].  
**AROUSAL** (ADJX).  
.10 = H-PTFUNC.  
**AROUSE** (VTVPPL).  
.12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, H-PTFUNC.  
.1 = NTIME1, NTIME2.  
.2 = NSENT2, NSENT3, NTIME2.  
.3 = NSTGO, NULLOBJ.  
.4 = NULLOBJ.  
**AROUSED** ^ (VENTV).  
**AROUSES** ^ (TVSI).  
**AROUSING** ^ (ING).  
**ARRANGE** (VTVPPL).  
.12 = NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, VSENT3, H-TTGEN.  
.2 = NONHUMAN, NSENT2.  
.3 = NSTGO, PN: .17, FORTOVO, VINGOFN, PVINGSTG: .17.  
.4 = NULLOBJ, P1: .17.  
.17 = PVAL: ('FOR').  
**ARRANGED** ^ (VENTV).  
**ARRANGES** ^ (TVSI).  
**ARRANGING** ^ (ING).  
**ARRANGEMENT** (NSIX).  
.11 = NONHUMAN, NCOUNT1, NSENT1: (AFORTO), H-TTGEN.

**ARRANGEMENTS** ^ (NPLX).  
**ARRAY** (NSIX).  
 .11 = NONHUMAN, H-AMT.  
**ARRAYS** ^ (NPLX).  
**ARREST** (NVTV).  
 .11 = NONHUMAN, H-DIAG [Ex: He had a ventricular fibrillation arrest].  
 .12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, VVERYVING, H-TMEND.  
 .1 = NTIME1, NTIME2.  
 .2 = NSENT1, NTIME1, NTIME2, NSENT2.  
 .3 = NPVINGO: .15, NSTGO, SASOBJBE, VINGOFN.  
 .15 = PVAL: ('FOR').  
**ARRESTED** ^ (TVVEN).  
 .14 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4, H-TMEND, H-PTDESCR.  
 .4 = NULLOBJ, SNWH, PVINGSTG, PVINGO, ASOBJBE.  
**ARRESTS** ^ (NTV).  
**ARRESTING** ^ (ING).  
**ARRHENOBlastoma** (NSIX). p  
 .11 = H-DIAG.  
**ARRHENOBlastomas** ^ (NPLX).  
**ARRHYTHMIA** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**ARRHYTHMIAS** ^ (NPLX).  
**ARRHYTHMIC** (ADJX).  
 .10 = H-DIAG.  
**ARRHYTHMOGENIC** (ADJX).  
 .10 = H-INDIC.  
**ARRIVAL** (NSIX).  
 .11 = H-TTGEN.  
**ARRIVE** (VTVPL).  
 .12 = NOTNSUBJ: .1, OBJLIST: .3, H-TTGEN, H-TMBEG.  
 .3 = NULLOBJ, PN: .15, OBJBE: .16.  
 .15 = PVAL: ('AT').  
 .16 = BVAL: (ASTG, PN).  
 .1 = NSENT2, NSENT3.  
**ARRIVED** ^ (VENTV).  
**ARRIVES** ^ (TVSI).  
**ARRIVING** ^ (ING).  
**ARROW** (NSIX).  
 .11 = NCOUNT1, NONHUMAN.  
**ARROWS** ^ (NPLX).

**ARRYTHMIA** (NSIX).  
 .11 = H-DIAG.  
**ARRYTHMIAS** ^ (NPLX).  
**ARSANILIC** (ADJX).  
 .10 = H-CHEM.  
**ARSB** (NSIX) [# Arylsulfatase B].  
 .11 = NONHUMAN, H-TXVAR. [deficiency]  
**ARSENIC** (NSIX). p  
 .11 = H-CHEM.  
**ARSENICAL** (ADJX).  
 .10 = H-CHEM.  
**ART** (NSIX) [# Anti-Retroviral Therapy].  
 .11 = H-TTCOMP, H-PTDESCR [Ex: likes art and literature].  
**ARTS** ^ (NPLX).  
**ARTERECTOMY** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**ARTERECTOMIES** ^ (NPLX).  
**ARTERIAL** (ADJX).  
 .10 = H-PTPART.  
**ARTERIAL-BLOOD\_GASES** (NZX).  
 .11 = NONHUMAN, H-TXSPEC.  
**ARTERIAL-ENTERIC** (ADJX).  
 .10 = H-PTPART.  
**ARTERIAL\_BLOOD\_GASES** (NZX).  
 .11 = H-TXSPEC.  
**ARTERIAL\_OXYGEN\_RATIO** (NSIX).  
 .11 = H-PTFUNC.  
**ARTERIAL\_OXYGEN\_SATURATION** (NSIX).  
 .11 = H-TXVAR.  
**ARTERIECTOMY** (NSIX).  
 .11 = H-TTSURG.  
**ARTERIO-VEINous** (ADJX).  
 .10 = H-PTPART.  
**ARTERIOCARDIAC** (ADJX).  
 .10 = H-PTPART.  
**ARTERIOGRAM** (NSIX).  
 .11 = H-TXPROC.  
**ARTERIOGRAMS** ^ (NPLX).  
**ARTERIOGRAPHIC** (ADJX).  
 .10 = H-TXPROC.  
**ARTERIOGRAPHY** (NSIX).  
 .11 = H-TXPROC.

**ARTERIOGRAPHIES** ^ (NPLX).  
**ARTERIOHEPATIC** (ADJX).  
.10 = H-PTPART.  
**ARTERIOLAR** (ADJX).  
.10 = H-PTPART.  
**ARTERIOLE** (NSIX). p  
.11 = H-PTPART.  
**ARTERIOLES** ^ (NPLX). p  
**ARTERIOLITIS** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**ARTERIOLOSCLEROSIS** (NSIX) [Ex: ICD9 arteriolosclerosis].  
.11 = H-DIAG.  
**ARTERIOLOSCLEROTIC** (ADJX).  
.10 = H-DIAG.  
**ARTERIOPATHY** (NSIX). p  
.11 = H-INDIC.  
**ARTERIOPATHIES** ^ (NPLX).  
**ARTERIOPLASTY** (NSIX).  
.11 = NONHUMAN, H-TTSURG.  
**ARTERIOPLASTIES** ^ (NPLX).  
**ARTERIORRHAPHY** (NSIX).  
.11 = NONHUMAN, H-TTSURG.  
**ARTERIORRHAPHIES** ^ (NPLX).  
**ARTERIOSCLEROSIS** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-DIAG.  
**ARTERIOSCLEROSIS\_OBLITERANS** (NSIX)  
[Ex: ICD9 arteriosclerosis (obliterans) (senile)].  
.11 = H-DIAG.  
**ARTERIOSCLEROTIC** (ADJX).  
.10 = H-DIAG.  
**ARTERIOTOMY** (NSIX).  
.11 = H-TTSURG.  
**ARTERIOTOMIES** ^ (NPLX).  
**ARTERIOVASCULAR** (ADJX).  
.10 = H-PTPART.  
**ARTERIOVENOSTOMY** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**ARTERIOVENOSTOMIES** ^ (NPLX).  
**ARTERIOVENOUS** (ADJX). p  
.10 = H-PTPART.  
**ARTERIOVENOUS\_OXYGEN\_RATIO** (NSIX).  
.11 = H-PTFUNC.

**ARTERITIS** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**ARTERY** (NSIX).  
.11 = NONHUMAN, H-PTPART.  
**ARTERIES** ^ (NPLX).  
**ARTERY-VEIN-NERVE** (NSIX).  
.11 = NONHUMAN, H-PTPART.  
**ARTHRALGIA** (NSIX).  
.11 = NONHUMAN, H-INDIC.  
**ARTHRALGIAS** ^ (NPLX).  
**ARTHRECTOMY** (NSIX).  
.11 = NONHUMAN, H-TTSURG.  
**ARTHRECTOMIES** ^ (NPLX).  
**ARTHRITIC** (ADJX).  
.10 = H-DIAG.  
**ARTHRITIS** (NSIX) [PLURAL OMITTED].  
.11 = NONHUMAN, H-DIAG.  
**ARTHRITIS-ENCEPHALITIS** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**ARTHRO-DENTO-OSTEO** (ADJX).  
.10 = H-DIAG.  
**ARTHRO-OPHTHALMOPATHY** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**ARTHROCENTESIS** (NSIX).  
.11 = NONHUMAN, H-TTSURG.  
**ARTHROCENTESES** ^ (NPLX).  
**ARTHROCHALASIS** (NSIX).  
.11 = NONHUMAN, H-INDIC.  
**ARTHRODESE** (VTVPL).  
.12 = OBJLIST: .3, NOTNOBJ: .1, NOTNSUBJ: .1, H-TTSURG.  
.3 = NSTGO.  
.1 = NTIME1.  
**ARTHRODESEED** ^ (TVVEN).  
.14 = OBJLIST: .3, NOTNOBJ: .1, NOTNSUBJ: .1, POBJLIST: .4,  
H-TTSURG.  
.4 = NULLOBJ.  
**ARTHRODESEES** ^ (TVSI).  
**ARTHRODESING** ^ (ING) [Ex: arthrodesing it].  
**ARTHRODESIS** (NSIX).  
.11 = NONHUMAN, H-TTSURG.  
**ARTHRODESES** ^ (NPLX).  
**ARTHRODIAL** (ADJX).

.10 = H-PTPART.  
**ARTHROGRAM** (NSIX).  
.11 = NONHUMAN, H-TXPROC.  
**ARTHROGRAMS** ^ (NPLX).  
**ARTHROGRAPHY** (NSIX).  
.11 = NONHUMAN, H-TXPROC.  
**ARTHROGRAPHIES** ^ (NPLX).  
**ARTHROGRYPOSIS** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-DIAG.  
**ARTHROKATADYSIS** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**ARTHROLYSIS** (NSIX).  
.11 = NONHUMAN, H-TTSURG.  
**ARTHROMYODYSPLASIA** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**ARTHROPATHY** (NSIX). p  
.11 = H-DIAG.  
**ARTHROPATHIES** ^ (NPLX).  
**ARTHROPLASTY** (NSIX).  
.11 = H-TTSURG.  
**ARTHROPLASTIES** ^ (NPLX).  
**ARTHROPOD** (NSIX)  
[Ex: ICD9 Viral encephalitis transmitted by venomous arthropods].  
.11 = H-ORG.  
**ARTHROPODS** ^ (NPLX).  
**ARTHROPOD-BORNE** (ADJX).  
.10 = H-DESCR. [disease]  
**ARTHRORESIS** (NSIX).  
.11 = NONHUMAN, H-TTSURG.  
**ARTHRORESIS** (NSIX).  
.11 = NONHUMAN, H-TTSURG.  
**ARTHROSCLEROSIS** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**ARTHROSCOPE** (NSIX)  
[Ex: an inferior lateral portal for the arthroscope].  
.11 = H-TXPROC.  
**ARTHROSCOPES** ^ (NPLX).  
**ARTHROSCOPIC** (ADJX).  
.10 = H-TXPROC.  
**ARTHROSCOPICALLY**  
D:(DRV, DSA, H-TXPROC) [Ex: pt was treated arthroscopically by MD].  
**ARTHROSCOPY** (NSIX).

.11 = H-TXPROC.  
**ARTHROSIS** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-DIAG.  
**ARTHROSTOMY** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**ARTHROSTOMIES** ^ (NPLX).  
**ARTHROTOMY** (NSIX).  
.11 = H-TTSURG.  
**ARTHROTOMIES** ^ (NPLX).  
**ARTHROXEROSIS** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-DIAG.  
**ARTICLE** (NSIX).  
.11 = NCOUNT1, NPREQ, NONHUMAN.  
**ARTICLES** ^ (NPLX).  
**ARTICULAR** (ADJX).  
.10 = H-PTPART.  
**ARTICULATE**  
ADJ: .10, V: .12, TV:(.12, PLURAL).  
.10 = H-PTFUNC.  
.12 = OBJLIST: .3, H-PTFUNC.  
.3 = NSTGO, NULLOBJ.  
**ARTICULATION** (NSIX).  
.11 = H-PTPART.  
**ARTICULATIONS** ^ (NPLX).  
**ARTIFACT** (NSIX).  
.11 = H-TXRES.  
**ARTIFACTS** ^ (NPLX).  
**ARTIFACTUALLY**  
D:(DLD, DLA, DLP, DLQ, DLV, DRV, DSA, H-MODAL).  
**ARTIFICIAL** (ADJX).  
.10 = H-DESCR.  
**ARTIFICIAL\_INSEMINATION** (NSIX).  
.11 = NONHUMAN, H-TTCOMP.  
**ARTIFICIAL\_RESPIRATION** (NSIX).  
.11 = NONHUMAN, H-TTCOMP.  
**ARTIFICIAL\_RESPIRATIONS** ^ (NPLX).  
**ARTIFICIAL\_URINARY\_SPHINCTER** (NSIX).  
.11 = NONHUMAN, H-DEVMED.  
**ARTIST** (NSIX).  
.11 = NHUMAN, H-PTDESCR.  
**ARYEPIGLOTTIC** (ADJX). p  
.10 = H-PTPART.

**ARYLCYCLOHEXYLAMINE-INDUCED** (ADJX).

.10 = H-INDIC.

**ARYLCYCLOHEXYLAMINE-RELATED** (ADJX).

.10 = H-INDIC.

**ARYLSULFATASE** (NSIX).

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

**ARYLSULFATASE\_A** (NSIX).

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

**ARYLSULFATASE\_B** (NSIX).

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

**ARYTENOID** (ADJX).

.10 = H-PTPART.

**ARYTENOIDECTOMY** (NSIX).

.11 = NCOUNT1, NONHUMAN, H-TTSURG.

**ARYTENOIDECTOMIES** ^ (NPLX).

**ARYTENOIDOPEXY** (NSIX).

.11 = NONHUMAN, H-TTSURG.

**ARYTENOIDOPEXIES** ^ (NPLX).

**AS**

CS0, CS1, D: (DLA, DLQ[, DLP]), CS2, CS8,  
P:('AS').

**ASAL** (NSIX) [# Argininosuccinate Lyase].

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

**ASAP** [# As Soon As Possible]

D: (DSA, H-TMLOC).

**ASAS** (NSIX) [# Argininosuccinate Synthetase].

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

**ASA\_SYNTHASE** (NSIX) [Argininosuccinate].

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

**ASBESTOS** (NSIX).

.11 = NCOUNT1, NONHUMAN, H-CHEM.

**ASBESTOSIS** (NSIX).

.11 = NCOUNT1, NONHUMAN, H-DIAG.

**ASBESTOS\_ANTHOPHYLLITE** (NSIX) .

.11 = H-CHEM .

**ASBOE-HANSEN'S** (ADJX).

.10 = H-DIAG. [disease]

**ASBOE-HANSEN'S\_SIGN** (NSIX) .

.11 = H-INDIC .

**ASCARIASIS** (NSIX).

.11 = NONHUMAN, H-DIAG.

**ASCEND** (VTVPL).

.12 = OBJLIST: .3, NOTNOBJ: .2, NOTNSUBJ: .1, H-CHANGE-MORE,  
VMOTION.

.1 = NSENT1, NSENT2, NTIME1, NTIME2.

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

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

.15 = PVAL: ('FROM', 'TO').

**ASCENDED** ^ (TVVEN).

.14 = OBJLIST: .3, NOTNOBJ: .2, NOTNSUBJ: .1, POBJLIST: .4,  
H-CHANGE-MORE, VMOTION.

.4 = NULLOBJ.

**ASCENDS** ^ (TVSI).

**ASCENDING** ^

VING: .12, N: (.11, SINGULAR, H-PTPART).

.11 = H-PTPART, NONHUMAN, NCOUNT1.

**ASCENDING\_AORTA** (NSIX).

.11 = H-PTPART, NONHUMAN, NCOUNT1.

**ASCERTAIN** (VTVPL).

.12 = OBJLIST: .3, NOTNOBJ: .1, VSENT3, H-OBSERVE.

.3 = THATS, NTOVO, NSVINGO, VINGOFN, NSTGO.

.1 = NHUMAN.

**ASCERTAINED** ^ (TVVEN).

.14 = OBJLIST: .3, NOTNOBJ: .1, VSENT3, POBJLIST: .4.

.4 = TOVO, NULLOBJ.

**ASCERTAINS** ^ (TVSI).

**ASCERTAINING** ^ (ING).

**ASCHER** (NSIX).

.11 = H-DIAG. [syndrome]

**ASCHER'S** (ADJX).

.10 = H-DIAG. [syndrome]

**ASCHOFF** (NSIX).

.11 = H-INDIC.

**ASCITES** (NSIX).

.11 = NONHUMAN, H-DIAG.

**ASCITIC** (ADJX).

.10 = H-DIAG.

**ASCORBIC\_ACID** (NSIX).

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

**ASCRIBE** (VTVPL).

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

.3 = NPN: .15, PNN: .15, VINGSTGPN: .15, PN VingSTG: .15, NP VingSTG:  
.15, NPSVINGO: .15.

.2 = NTIME1, NSENT1, NSENT2.

.15 = PVAL: ('TO').  
**ASCRIBED** ^ (TVVEN).  
.14 = OBJLIST: .3, NOTNSUBJ: .2, POBJLIST: .4, H-CONN.  
.4 = PN: .15, PVINGSTG: .15, PSVINGO: .15.  
**ASCRIBES** ^ (TVSI).  
**ASCRIBING** ^ (ING).  
**ASCVD** (NSIX) [# Arteriosclerotic Cardiovascular Disease].  
.11 = NONHUMAN, H-DIAG.  
**ASEPTIC** (ADJX).  
.10 = H-INDIC.  
**ASEPTICALLY**  
D: (DRV, DSA, DLV, H-DESCR).  
**ASEXUAL** (ADJX).  
.10 = H-INDIC.  
**ASHD** (NSIX) [# Arteriosclerotic Heart Disease].  
.11 = NONHUMAN, H-DIAG.  
**ASHERMAN'S** (ADJX).  
.10 = H-DIAG. [syndrome]  
**ASHERMANN** (NSIX).  
.11 = H-DIAG. [syndrome]  
**ASIALIA** (NSIX).  
.11 = NONHUMAN, H-INDIC.  
**ASIAN** (ADJNX).  
.10 = H-ETHNIC, H-GEOGR.  
.11 = H-ETHNIC.  
**ASIAN\_DESERT** (ADJX) [Ex: ICD9 Cutaneous , Asian desert].  
.10 = H-DESCR.  
**ASIATIC** (ADJNX).  
.10 = H-ETHNIC, H-GEOGR.  
.11 = H-ETHNIC.  
**ASIDE**  
D: (DRV, DLOC1).  
**ASIDEROTIC** (ADJX).  
.10 = H-INDIC.  
**ASK** (VTVPL).  
.12 = OBJLIST: .3, NOTNOBJ: .1, VSENT3, NOTNSUBJ: .2.  
.3 = TOVO, NPN: .15, NPVINGSTG: .16, NPSVINGO: .16, NPSNWH: .17, NSTGO, PN: .19, PVINGSTG: .16,  
PSVINGO: .16, PSNWH: .16, SNWH, C1SHOULD, FORTOVO, NTOVO,  
NSNWH, NN, PNN: .15, PNTHATSVO: .18, DPSN: .16, PVINGO: .16.  
.1 = NSENT2, NSENT3, NTIME1, NTIME2.  
.2 = NTIME1, NTIME2, NSENT1.

.15 = PVAL: ('TO', 'INTO').  
.16 = PVAL: ('ABOUT').  
.17 = PVAL: ('TO', 'OF', 'FOR', 'FROM', 'ABOUT').  
.19 = PVAL: ('FOR', 'ABOUT').  
.18 = PVAL: ('OF').  
**ASKED** ^ (TVVEN).  
.14 = OBJLIST: .3, NOTNOBJ: .1, VSENT3, NOTNSUBJ: .2, POBJLIST: .4.  
.4 = TOVO, PN: .15, PVINGSTG: .16, PSVINGO: .16, PSNWH: .17,  
NSTGO, SNWH, P1: .19, DP1: .18, NULLOBJ.  
**ASKING** ^ (ING).  
**ASKS** ^ (TVSI).  
**ASK-A-NURSE** (NSIX) [Ex: She contacted Ask-A-Nurse].  
.11 = NONHUMAN, H-INST.  
**ASKIN'S** (ADJX). p  
.10 = H-DIAG.  
**ASL** (NSIX) [# Argininosuccinate Lyase].  
.11 = NONHUMAN, H-TXVAR. [deficiency]  
**ASLEEP** (ADJX).  
.10 = AINRN, H-PTFUNC.  
**ASLO** (NSIX) [# Antistreptolysin O].  
.11 = NONHUMAN, H-TXVAR.  
**ASPARAGINE** (NSIX) .  
.11 = NONHUMAN, H-TXVAR .  
**ASPARTATE** (NSIX).  
.11 = H-TXVAR.  
**ASPARTATE\_AMINOTRANSFERASE** (NSIX).  
.11 = NONHUMAN, H-TXVAR.  
**ASPARTIC\_ACID** (NSIX).  
.11 = H-TXVAR, H-TTMED.  
**ASPARTYLGLUCOSAMINIDASE** (NSIX).  
.11 = NONHUMAN, H-TXVAR. [deficiency]  
**ASPARTYLGLUCOSAMINURIA** (NSIX).  
.11 = NONHUMAN, H-INDIC.  
**ASPARTYLGLYCOSAMINURIA** (NSIX).  
.11 = NONHUMAN, H-INDIC.  
**ASPECT** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-TRANSP.  
**ASPECTS** ^ (NPLX).  
**ASPEN\_COLLAR** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-DEVMED  
[Ex: Aspen collar in place at all times].  
**ASPEN\_COLLARS** ^ (NPLX).

|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |
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| <p><b>ASPERGER'S</b> (ADJX).<br/>         .10 = H-DIAG.<br/> <b>ASPERGILLOMA</b> (NSIX).<br/>         .11 = NONHUMAN, H-DIAG.<br/> <b>ASPERGILLOMAS</b> ^ (NPLX).<br/> <b>ASPERGILLOSIS</b> (NSIX).<br/>         .11 = NCOUNT1, NONHUMAN, H-DIAG.<br/> <b>ASPERMATOGENIC</b> (ADJX). p<br/>         .10 = H-INDIC.<br/> <b>ASPERMIA</b> (NSIX). p<br/>         .11 = H-DIAG.<br/> <b>ASPHALT</b> (NSIX) .<br/>         .11 = H-DESCR .<br/> <b>ASPHYXIA</b> (NSIX).<br/>         .11 = NONHUMAN, H-INDIC.<br/> <b>ASPHYXIAL</b> (ADJX).<br/>         .10 = H-INDIC.<br/> <b>ASPHYXIATION</b> (NSIX).<br/>         .11 = NONHUMAN, H-INDIC.<br/> <b>ASPIRATE</b> (NVTV).<br/>         .11 = NONHUMAN, H-PTSPEC.<br/>         .12 = OBJLIST: .3, NOTNSUBJ: .1, NOTNOBJ: .2, H-TTSURG, H-INDIC.<br/>         .1 = NSENT1, NSENT2.<br/>         .2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2, NHUMAN.<br/>         .3 = NSTGO.<br/> <b>ASPIRATING</b> ^ (ING).<br/> <b>ASPIRATES</b> ^ (NTV).<br/> <b>ASPIRATED</b> ^ (TVVEN).<br/>         .14 = OBJLIST: .3, NOTNSUBJ: .1, NOTNOBJ: .2, POBJLIST: .4, H-TTSURG, H-INDIC.<br/>         .4 = NULLOBJ.<br/> <b>ASPIRATION</b> (NSIX).<br/>         .11 = NONHUMAN, H-TTSURG, H-INDIC.<br/> <b>ASPIRATIONS</b> ^ (NPLX).<br/> <b>ASPIRATION_PNEUMONIA</b> (NSIX).<br/>         .11 = NONHUMAN, H-DIAG.<br/> <b>ASPIRATOR</b> (NSIX).<br/>         .11 = H-DEVMED.<br/> <b>ASPIRATORS</b> ^ (NPLX).<br/> <b>ASPIRE</b> (VTVPL).<br/>         .12 = NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, H-MODAL.<br/>         .2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.</p> | <p>.3 = NULLOBJ, PN: .17, PVINGO: .18, TOVO.<br/>         .4 = P1: .17.<br/>         .17 = PVAL: ('AFTER', 'TO').<br/>         .18 = PVAL: ('TO').<br/> <b>ASPIRED</b> ^ (VENTV).<br/> <b>ASPIRES</b> ^ (TVSI).<br/> <b>ASPIRING</b> ^ (ING).<br/> <b>ASPLENIA</b> (NSIX).<br/>         .11 = NONHUMAN, H-DIAG.<br/> <b>ASPLENIC</b> (ADJX).<br/>         .10 = H-DIAG.<br/> <b>ASS</b> (NSIX) [# Argininosuccinate Synthetase].<br/>         .11 = NONHUMAN, H-TXVAR. [deficiency]<br/> <b>ASSAULT</b> (NSIX). p<br/>         .11 = H-INDIC.<br/> <b>ASSAULTS</b> ^ (NPLX).<br/> <b>ASSAULT_AND_BATTERY</b> (NSIX). p<br/>         .11 = H-INDIC.<br/> <b>ASSAY</b> (NVTV).<br/>         .11 = NONHUMAN, H-TXSPEC.<br/>         .12 = OBJLIST: .3, NOTNOBJ: .1, NOTNSUBJ: .2, H-TXSPEC.<br/>         .3 = TOVO, NSTGO, ASTG.<br/>         .1 = NTIME1.<br/>         .2 = NTIME1, NSENT1.<br/> <b>ASSAYED</b> ^ (TVVEN).<br/>         .14 = OBJLIST: .3, NOTNOBJ: .1, NOTNSUBJ: .2, POBJLIST: .4, H-TXSPEC.<br/>         .4 = NULLOBJ.<br/> <b>ASSAYING</b> ^ (ING).<br/> <b>ASSAYS</b> ^ (NTV).<br/> <b>ASSESSING</b> ^ (ING).<br/> <b>ASSEMBLY</b> (NSIX).<br/>         .11 = H-TRANSP.<br/> <b>ASSEMBLY_LINE</b> (NSIX).<br/>         .11 = H-NUL.<br/> <b>ASSERT</b> (VTVPL).<br/>         .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, VSENT2, VSENT3.<br/>         .1 = NTIME1, NTIME2.<br/>         .2 = NTIME1, NTIME2.<br/>         .3 = SASOBJBE, THATS, ASSERTION, NSTGO.<br/>         .4 = ASOBJBE, NULLOBJ.<br/> <b>ASSERTED</b> ^ (VENTV).</p> |
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**ASSERTS** ^ (TVSI).  
**ASSERTING** ^ VING: (.12, VVERYVING).  
**ASSESS** (VTVPL).  
.12 = OBJLIST: .3, NOTNSUBJ: .2, H-TTGEN.  
.3 = NSTGO, NSVINGO, VINGOFN.  
.2 = NTIME1, NSENT1, NSENT2, NONHUMAN.  
**ASSESSED** ^ (TVVEN).  
.14 = OBJLIST: .3, NOTNSUBJ: .2, POBJLIST: .4, H-TTGEN.  
.4 = NULLOBJ.  
**ASSESSES** ^ (TVSI).  
**ASSESSMENT** (NSIX) [Cmmt: also a SECT-NAME in emgrm].  
.11 = NONHUMAN, NCOUNT1, NSENT3: (AFORTO, ATHAT), H-DIAG, GENERIC.  
**ASSESSMENTS** ^ (NPLX).  
**ASSESSMENT/\_PLAN** (NZX) [section head].  
.11 = NONHUMAN, H-TTGEN.  
**ASSESSMENT\_AND\_PLAN** (NZX).  
.11 = NONHUMAN, H-TTGEN [Ex: Assessment and plan will be for...].  
**ASSIGN** (VTVPL).  
.12 = OBJLIST: .3, NOTNOBJ: .1, NOTNSUBJ: .2, H-TTGEN.  
.3 = NPN: .15, NSTGO, NULLOBJ.  
.1 = NSENT2.  
.2 = NTIME1.  
.15 = PVAL: ('TO').  
**ASSIGNED** ^ (TVVEN).  
.14 = OBJLIST: .3, NOTNOBJ: .1, NOTNSUBJ: .2, POBJLIST: .4, H-TTGEN.  
.4 = NULLOBJ, PN: .15.  
**ASSIGNING** ^ (ING).  
**ASSIGNS** ^ (TVSI).  
**ASSIMILATION\_PELVIS** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**ASSIST** (NVTV).  
.11 = NONHUMAN, H-TTCOMP.  
.12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, H-TTCOMP.  
.1 = NTIME1, NTIME2.  
.2 = NTIME1, NTIME2.  
.3 = PN: .17, PVINGO: .18, NPN: .19, PNN: .19, NPVINGSTG: .18.  
.4 = PN: .19, PVINGSTG: .18.  
.17 = PVAL: ('AT').  
.18 = PVAL: ('IN').  
.19 = PVAL: ('IN', 'WITH').

**ASSISTED** ^ (VENTV).  
**ASSISTS** ^ (NTV).  
**ASSISTING** ^ (ING).  
**ASSISTANCE** (NSIX).  
.11 = H-TTCOMP.  
**ASSISTANCES** ^ (NPLX).  
**ASSISTANT** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-INST.  
**ASSISTANTS** ^ (NPLX).  
**ASSISTED-LIVING** (NSIX) .  
.11 = H-TTCOMP .  
**ASSISTED\_LIVING\_FACILITY** (NSIX) .  
.11 = H-INST .  
**ASSISTIVE** (ADJX) .  
.10 = H-DESCR .  
**ASSOCIATE** (NVTV).  
.11 = NHUMAN, NCOUNT3.  
.12 = OBJLIST: .3, NOTNSUBJ: .1, H-CONN.  
.3 = NPN: .15, PNN: .15, NSTGO, VINGSTGPN: .15, PNVINGSTG: .15, PN:  
.15, NULLRECIP.  
.1 = NTIME1, NONHUMAN, NSENT3.  
.15 = PVAL: ('WITH').  
**ASSOCIATED** ^ (TVVEN).  
.14 = OBJLIST: .3, NOTNSUBJ: .1, POBJLIST: .4, H-CONN.  
.4 = PN: .15, PVINGSTG: .15, NULLOBJ.  
**ASSOCIATES** ^ (TVSI).  
**ASSOCIATING** ^ (ING).  
**ASSOCIATED\_WITH**  
P:('ASSOCIATED WITH').  
**ASSOCIATION** (NSIX).  
.11 = NONHUMAN, H-PTFUNC.  
**ASSOCIATIONS** ^ (NPLX).  
**ASSUME** (VTVPL).  
.12 = OBJLIST: .3, NOTNOBJ: .2, VSENT3, NOTNSUBJ: .1, H-MODAL.  
.3 = THATS, NSTGO, ASSERTION.  
.2 = NHUMAN.  
.1 = NSENT2, NTIME2.  
**ASSUMED** ^ (TVVEN).  
.14 = OBJLIST: .3, NOTNOBJ: .2, VSENT3, NOTNSUBJ: .1, POBJLIST: .4, H-MODAL.  
.4 = NULLOBJ.  
**ASSUMES** ^ (TVSI).

**ASSUMING** ^ (ING).  
**ASSUMPTION** (NSIX).  
 .11 = NCOUNT1, NSENT1: (ATHAT), NONHUMAN, H-MODAL.  
**ASSUMPTIONS** ^ (NPLX).  
**ASSURE** (VTVP).  
 .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').  
**ASSURED** ^ (VENTV).  
**ASSURES** ^ (TVSI).  
**ASSURING** ^ (ING).  
**AST** (NSIX) [# Aspartate Aminotransferase].  
 .11 = H-TXVAR.  
**ASTASIA-ABASIA** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**ASTASIA\_ABASIA** (NSIX) .  
 .11 = H-INDIC .  
**ASTEATOSIS** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-INDIC.  
**ASTEATOTIC** (ADJX).  
 .10 = H-INDIC.  
**ASTERIXIS** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**ASTEROID** (ADJX). p  
 .10 = H-DESCR.  
**ASTHENIA** (NSIX). p  
 .11 = H-INDIC.  
**ASTHENOPIA** (NSIX).  
 .11 = H-DIAG.  
**ASTHMA** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**ASTHMAS** ^ (NPLX).  
**ASTHMATIC** (ADJNX).  
 .10 = NONHUMAN, H-DIAG.  
 .11 = NONHUMAN, H-DIAG.  
**ASTHMATOID** (ADJX).

.10 = NONHUMAN, H-DIAG.  
**ASTHMA/\_COPD** (NZX).  
 .11 = NONHUMAN, H-DIAG.  
**ASTHMA\_CLINIC** (NSIX).  
 .11 = H-INST.  
**ASTIGMATISM** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**ASTLER\_AND\_COLLER'S\_CLASSIFICATION\_B1** (NSIX).  
 .11 = H-AMT.  
**ASTLER\_COLLER'S\_CLASSIFICATION\_B1** (NSIX).  
 .11 = H-AMT.  
**ASTRAGALECTOMY** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**ASTRAGALECTOMIES** ^ (NPLX).  
**ASTRAGALOID** (ADJX).  
 .10 = H-PTPART.  
**ASTRAGALOSCAPHOID** (ADJX).  
 .10 = H-PTPART.  
**ASTRAGALUS** (NSIX).  
 .11 = NONHUMAN, H-PTPART.  
**ASTRINGENT** (NSIX).  
 .11 = NONHUMAN, H-TTMED.  
**ASTRINGENTS** ^ (NPLX).  
**ASTROBLASTOMA** (NSIX). p  
 .11 = H-DIAG.  
**ASTROBLASTOMAS** ^ (NPLX).  
**ASTROCYTE** (NSIX). p  
 .11 = H-PTPART[, H-TXVAR].  
**ASTROCYTES** ^ (NPLX).  
**ASTROCYTIC** (ADJX). p  
 .10 = H-PTPART.  
**ASTROCYTOMA** (NSIX). p  
 .11 = H-DIAG.  
**ASTROCYTOMAS** ^ (NPLX).  
**ASTROGLIOMA** (NSIX). p  
 .11 = H-DIAG.  
**ASTROGLIOMAS** ^ (NPLX).  
**ASYMETRIC** (ADJX). p  
 .10 = H-DESCR.  
**ASYMMETRIC** (ADJX). p  
 .10 = H-DESCR.  
**ASYMMETRICAL** (ADJX). p

.10 = H-DESCR.  
**ASYMMETRICALLY**  
 D: (DLD, DLA, DLV, DRV, DLP, H-DESCR).  
**ASYMMETRY** (NSIX). p  
 .11 = H-DESCR.  
**ASYMMETRIES** ^ (NPLX) [Ex. no focal asymmetries].  
**ASYMPTOMATIC** (ADJX).  
 .10 = H-NORMAL.  
**ASYNCHRONOUS** (ADJX).  
 .10 = H-TMDUR.  
**ASYNCHRONY** (NSIX). p  
 .11 = H-DESCR.  
**ASYSTOLE** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**ASYSTOLES** ^ (NPLX).  
**ASYSTOLIC** (ADJX).  
 .10 = H-INDIC.  
**AS\_ABOVE**  
 D: (DRV, DSA, DRN, DPRED, H-RECORD).  
**AS\_AN\_EMERGENCY**  
 D: (DRV, DSA, H-TMDUR).  
**AS\_A\_CONSEQUENCE\_OF**  
 P: ('AS A CONSEQUENCE OF', H-CONN).  
**AS\_A\_RESULT\_OF**  
 P: ('AS A RESULT OF', H-CONN), CS3.  
**AS\_BEFORE**  
 D: (DRV, DSA, H-TMLOC).  
**AS\_DEMONSTRATED\_ABOVE**  
 D: (DRV, DSA, DRN, DPRED, H-RECORD).  
**AS\_DETAILED\_ABOVE**  
 D: (DRV, DSA, DRN, DPRED, H-RECORD).  
**AS\_DIRECTED**  
 D: (DRV, DSA, DRN, H-TTCOMP).  
**AS\_DISTINCT\_FROM**  
 P: ('AS DISTINCT FROM').  
**AS\_EVIDENCED\_BY**  
 P: ('AS EVIDENCED BY', H-CONN).  
**AS\_EXEMPLIFIED\_BY**  
 P: ('AS EXEMPLIFIED BY', H-CONN).  
**AS\_FAR\_AS**  
 P: ('AS FAR AS'), CS1.  
**AS\_FOLLOWS**

D: (DRV, DSA, DRN, DPRED).  
**AS\_HIGH\_AS**  
 D: (DLQ).  
**AS\_IF**  
 CS0: (H-MODAL), CS1: (H-MODAL),  
 CS2: (H-MODAL), CS3: (H-MODAL).  
**AS\_I\_SAID**  
 D: (DRV, DSA).  
**AS\_LOW\_AS**  
 D: (DLQ).  
**AS\_MENTIONED**  
 D: (DSA).  
**AS\_NECESSARY**  
 D: (DRV, DSA, H-MODAL), DS.  
**AS\_NEEDED**  
 D: (DRV, DSA, H-MODAL), DS.  
**AS\_NOTED\_ABOVE**  
 D: (DRV, DSA, DRN, DPRED, H-RECORD).  
**AS\_OF\_NOW**  
 D: (DLA, DLV, DSA, H-TMLOC)  
 [Ex: an as of yet unidentified other gram-negative rods].  
**AS\_OF\_RECENTLY**  
 D: (DSA, H-TMLOC).  
**AS\_OF\_YET**  
 D: (DLA, DLV, H-TMLOC)  
 [Ex: an as of yet unidentified other gram-negative rods].  
**AS\_OUTLINED**  
 D: (DRV, DSA, H-TTGEN).  
**AS\_OUTLINED\_ABOVE**  
 D: (DRV, DSA, DRN, DPRED, H-RECORD).  
**AS\_PART\_OF**  
 P: ('AS PART OF').  
**AS\_PREVIOUSLY\_ARRANGED**  
 D: (DRV, DSA, H-TTGEN).  
**AS\_PREVIOUSLY\_MENTIONED**  
 D: (DSA).  
**AS\_REQUIRED**  
 D: .13.  
 .13 = DRN, DRV, DSA, H-TTCOMP.  
**AS\_SOON\_AS**  
 CS1: (H-TMLOC).  
**AS\_SOON\_AS\_POSSIBLE**

D: (DSA, H-TMLOC).

**AS\_STATED\_ABOVE**

D: (DRV, DSA, DRN, DPRED, H-RECORD).

**AS\_SUCH**

D: (DRN, DSA).

**AS\_THOUGH**

CS0, CS1, CS2, CS3.

**AS\_USUAL**

D: .13.

.13 = H-TMDUR.

**AS\_WELL**

D:(DSA).

**AS\_WELL\_AS**

SPWORD: (ASWELLASSTG).

**AS\_YET**

D: (DLA, DLV, DSA, H-TMLOC)

[Ex: Probably sero positive ( as yet undocumented )].

**AS\_YOU\_ARE\_AWARE**

D: (DSA, H-NULL).

**AS\_YOU\_KNOW**

D:(DSA).

**AT**

P: ('AT'), CS4.

**ATAVISM** (NSIX).

.11 = H-DIAG.

**ATAVISTIC** (ADJX). p

.10 = H-DIAG.

**ATAXIA** (NSIX).

.11 = NONHUMAN, H-INDIC.

**ATAXIA-TELANGIECTASIA** (NSIX).

.11 = NONHUMAN, H-DIAG.

**ATAXIC** (ADJX).

.10 = H-INDIC.

**ATELECTASIS** (NSIX).

.11 = NONHUMAN, H-INDIC.

**ATELECTASES** ^ (NPLX).

**ATELECTASIS\_NEONATORUM** (NSIX).

.11 = NONHUMAN, H-DIAG.

**ATELECTATIC** (ADJX).

.10 = NONHUMAN, H-INDIC.

**ATELEIOTIC** (ADJX).

.10 = H-INDIC.

**ATELIA** (NSIX) [IMPERFECT DEVELOPMENT]. p

.11 = H-PTFUNC.

**ATELIOTIC** (ADJX).

.10 = H-INDIC.

**ATELOMYELIA** (NSIX).

.11 = NONHUMAN, H-DIAG.

**ATELOSTEOGENESIS** (NSIX).

.11 = NONHUMAN, H-DIAG.

**ATHELIA** (NSIX).

.11 = NONHUMAN, H-DIAG.

**ATHERECTOMY** (NSIX).

.11 = NCOUNT1, NONHUMAN, H-TTSURG.

**ATHERECTOMIES** ^ (NPLX).

**ATHEROEMBOLISM** (NSIX).

.11 = NONHUMAN, H-INDIC.

**ATHEROMA** (NSIX).

.11 = NONHUMAN, H-DIAG.

**ATHEROMAS** ^ (NPLX).

**ATHEROMATOSIS** (NSIX). p

.11 = H-INDIC.

**ATHEROMATOUS** (ADJX).

.10 = H-INDIC.

**ATHEROSCLEROSIS** (NSIX).

.11 = NONHUMAN, H-DIAG.

**ATHEROSCLEROTIC** (ADJX).

.10 = H-DIAG.

**ATHETOID** (ADJX).

.10 = H-INDIC.

**ATHETOSIS** (NSIX).

.11 = NCOUNT1, NONHUMAN, H-INDIC.

**ATHLETE** (NSIX).

.11 = H-PTFUNC.

**ATHLETE'S** (ADJX).

.10 = H-PTFUNC.

**ATHLETE'S\_FOOT** (NSIX).

.11 = H-DIAG.

**ATHLETIC** (ADJX) .

.10 = H-PTFUNC .

**ATHLETICALLY**

D: (DLD, DLA, DLV, DRV, DLP, H-PTFUNC).

**ATHREPSIA** (NSIX).

.11 = NONHUMAN, H-INDIC.

**ATHROSCLEROSIS** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**ATHYROIDISM** (NSIX) [Ex: ICD9 athyroidism (acquired)].  
 .11 = H-DIAG.  
**ATHYROTIC** (ADJX).  
 .10 = H-DIAG.  
**ATLANTA\_RTA** (NSIX).  
 .11 = H-DIAG. [syndrome]  
**ATLANTIS** (NSIX).  
 .11 = NONHUMAN, H-PTPART  
 [Ex: The surgical procedure is ...with Atlantis plating].  
**ATLANTO-AXIAL** (ADJX).  
 .10 = H-PTPART.  
**ATLANTO-DENTAL** (ADJX).  
 .10 = H-PTPART.  
**ATLANTO-OCCIPITAL** (ADJX).  
 .10 = H-PTPART.  
**ATLANTOAXIAL** (NSIX). p  
 .11 = H-PTPART.  
**ATLANTODENTAL** (ADJX).  
 .10 = H-PTPART.  
**ATLANTOOCIPITAL** (NSIX). p  
 .11 = H-PTPART.  
**ATLANTOODONTOID** (ADJX).  
 .10 = H-PTPART.  
**ATLAS** (NSIX). p  
 .11 = H-PTPART.  
**ATLAS-AXIS** (NSIX).  
 .11 = NONHUMAN, H-PTPART.  
**ATMOSPHERE** (NSIX).  
 .11 = NONHUMAN, NUNIT.  
**ATMOSPHERES** ^ (NPLX).  
**ATMOSPHERIC** (ADJX).  
 .10 = H-DESCR.  
**ATN** (NSIX) [# Acute Tubular Necrosis].  
 .11 = NONHUMAN, H-DIAG.  
**ATOMIC** (ADJX).  
 .10 = H-CHEM.  
**ATONIA** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**ATONIC** (ADJX).  
 .10 = H-INDIC.

**ATONY** (NSIX). p  
 .11 = H-INDIC.  
**ATOPIA** (NSIX).  
 .11 = H-DIAG.  
**ATOPIC** (ADJX).  
 .10 = H-DIAG.  
**ATOPY** (NSIX).  
 .11 = H-DIAG.  
**ATPASE** (NSIX).  
 .11 = NONHUMAN, H-TXVAR.  
**ATPASE-INDUCED** (ADJX).  
 .10 = H-INDIC.  
**ATRANSFERINEMIA** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**ATRANSFERRINEMIA** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**ATRANSFERRINEMIAS** ^ (NPLX).  
**ATRAUMATIC** (ADJX).  
 .10 = MORPH: ('TRAUMATIC':(H-INDIC), 'A-':(H-NEG)), H-NORMAL.  
**ATRAUMATIC/\_NORMOCEPHALIC** (ADJX).  
 .10 = H-NORMAL.  
**ATRESIA** (NSIX).  
 .11 = H-INDIC.  
**ATRETIC** (ADJX).  
 .10 = H-INDIC.  
**ATRETOBLEPHARIA** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**ATRETOCEPHALUS** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**ATRIAL** (ADJX).  
 .10 = NCOUNT1, NONHUMAN, H-PTPART.  
**ATRIAL-FEMORAL** (NSIX).  
 .11 = NONHUMAN, H-PTPART.  
**ATRIAL-FIBRILLATION** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**ATRIAL-FIBRILLATIONS** ^ (NPLX).  
**ATRIAL-FIBRILLATION-TYPE** (ADJX).  
 .10 = H-DIAG.  
**ATRIAL\_CAPTURE** (NSIX).  
 .11 = NONHUMAN, NCOUNT1, H-INDIC.  
**ATRIAL\_FEMORAL** (NSIX).  
 .11 = NONHUMAN, H-PTPART.

|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |
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| <p><b>ATRIAL_FIB</b> (NSIX) [# Atrial Fibrillation].</p> <p>.11 = NONHUMAN, H-DIAG.</p> <p><b>ATRIAL_FIBS</b> ^ (NPLX).</p> <p><b>ATRIAL_FIBRILLATION</b> (NSIX).</p> <p>.11 = NONHUMAN, H-DIAG.</p> <p><b>ATRIAL_FIBRILLATIONS</b> ^ (NPLX).</p> <p><b>ATRIAL_FIBRILLATION-TYPE</b> (ADJX).</p> <p>.10 = H-DIAG.</p> <p><b>ATRIAL_FIBRILLATION/_/ATRIAL_FLUTTER</b> (NSIX).</p> <p>.11 = NONHUMAN, H-DIAG.</p> <p><b>ATRIAL_FIBRILLATION/_/FLUTTER</b> (NSIX).</p> <p>.11 = NONHUMAN, H-DIAG.</p> <p><b>ATRIAL_FLUTTER</b> (NSIX).</p> <p>.11 = NONHUMAN, NCOUNT1, H-DIAG.</p> <p><b>ATRIAL_NATRIURETIC_PEPTIDE</b> (NSIX).</p> <p>.11 = H-TXVAR, H-TTMED.</p> <p><b>ATRIAL_PREMATURE_CONTRACTION</b> (NSIX).</p> <p>.11 = NONHUMAN, H-INDIC.</p> <p><b>ATRIAL_PREMATURE_CONTRACTIONS</b> ^ (NPLX).</p> <p><b>ATRICHIA</b> (NSIX).</p> <p>.11 = NONHUMAN, H-DIAG.</p> <p><b>ATRICHIA_CONGENITA</b> (NSIX).</p> <p>.11 = NONHUMAN, H-DIAG.</p> <p><b>ATRICHOSIS</b> (NSIX).</p> <p>.11 = NCOUNT1, NONHUMAN, H-DIAG.</p> <p><b>ATRIO-DIGITAL</b> (ADJX).</p> <p>.10 = H-PTPART.</p> <p><b>ATRIO-VENTRICULAR_NODE</b> (NSIX).</p> <p>.11 = H-PTPART.</p> <p><b>ATRIOCOMMISSUROPEXY</b> (NSIX).</p> <p>.11 = NONHUMAN, H-TTSURG.</p> <p><b>ATRIOCOMMISSUROPEXIES</b> ^ (NPLX).</p> <p><b>ATRIOPLASTY</b> (NSIX).</p> <p>.11 = NONHUMAN, H-TTSURG.</p> <p><b>ATRIOPLASTIES</b> ^ (NPLX).</p> <p><b>ATRIOSEPTOPEXY</b> (NSIX).</p> <p>.11 = NONHUMAN, H-TTSURG.</p> <p><b>ATRIOSEPTOPEXIES</b> ^ (NPLX).</p> <p><b>ATRIOSEPTOPLASTY</b> (NSIX).</p> <p>.11 = NONHUMAN, H-TTSURG.</p> <p><b>ATRIOSEPTOPLASTIES</b> ^ (NPLX).</p> <p><b>ATRIOSEPTOSTOMY</b> (NSIX).</p> | <p>.11 = NCOUNT1, NONHUMAN, H-TTSURG.</p> <p><b>ATRIOSEPTOSTOMIES</b> ^ (NPLX).</p> <p><b>ATRIOTOMY</b> (NSIX).</p> <p>.11 = NCOUNT1, NONHUMAN, H-TTSURG.</p> <p><b>ATRIOTOMIES</b> ^ (NPLX).</p> <p><b>ATRIOVENTRICULAR</b> (ADJX).</p> <p>.10 = H-PTPART.</p> <p><b>ATRIOVENTRICULAR_NODE</b> (NSIX).</p> <p>.11 = H-PTPART.</p> <p><b>ATRIOVENTRICULOSTOMY</b> (NSIX).</p> <p>.11 = NCOUNT1, NONHUMAN, H-TTSURG.</p> <p><b>ATRIOVENTRICULOSTOMIES</b> ^ (NPLX).</p> <p><b>ATRIUM</b> (NSIX).</p> <p>.11 = NCOUNT1, NONHUMAN, H-PTPART.</p> <p><b>ATRIA</b> ^ (NPLX).</p> <p><b>ATROPHIA_CUTIS_SENILIS</b> (NSIX).</p> <p>.11 = NONHUMAN, H-INDIC.</p> <p><b>ATROPHIA_UNGUIUM</b> (NSIX).</p> <p>.11 = NONHUMAN, H-INDIC.</p> <p><b>ATROPHIC</b> (ADJX).</p> <p>.10 = H-INDIC.</p> <p><b>ATROPHIC-HYPERPLASTIC</b> (ADJX).</p> <p>.10 = H-INDIC.</p> <p><b>ATROPHICA</b> (NSIX).</p> <p>.11 = H-INDIC.</p> <p><b>ATROPHICAE</b> ^ (NPLX).</p> <p>.11 = H-INDIC.</p> <p><b>ATROPHICUS</b> (NSIX). p</p> <p>.11 = H-INDIC.</p> <p><b>ATROPHIE_BLANCHE</b> (NSIX).</p> <p>.11 = NONHUMAN, H-INDIC.</p> <p><b>ATROPHODERMA</b> (NSIX). p</p> <p>.11 = H-DIAG.</p> <p><b>ATROPHODERMA_MACULATUM</b> (NSIX).</p> <p>.11 = NONHUMAN, H-INDIC.</p> <p><b>ATROPHODERMA_NEURITICUM</b> (NSIX).</p> <p>.11 = NONHUMAN, H-INDIC.</p> <p><b>ATROPHODERMA_VERMICULATUM</b> (NSIX).</p> <p>.11 = NONHUMAN, H-INDIC.</p> <p><b>ATROPHY</b> (NVTV).</p> <p>.11 = NONHUMAN, H-INDIC.</p> <p>.12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, H-INDIC.</p> |
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.1 = NHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
 .2 = NHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
 .3 = NULLOBJ, NSTGO.  
 .4 = NULLOBJ.

**ATROPHIED** ^ (VENTV).

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

**ATROPHIES** ^ (TVSI).

**ATROPHYING** ^ (ING).

**ATROPHY-ATAXIA** (NSIX).

.11 = NONHUMAN, H-INDIC.

**ATROPINIZATION** (NSIX).

.11 = NONHUMAN, H-TTMED.

**ATROPINIZATIONS** ^ (NPLX).

**ATROVENT\_AND\_VENTOLIN\_NEBULIZERS** (NPLX).

.11 = NONHUMAN, H-TTMED.

**ATT** (ADJNX) [# Attending Physician][Ex: ATT : YYY208].

.10 = H-NULL.

.11 = H-NULL.

**ATTACH** (VTVPPL).

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

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

.1 = NTIME1.

.15 = PVAL: ('TO').

**ATTACHED** ^ (TVVEN).

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

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

**ATTACHES** ^ (TVSI).

**ATTACHING** ^ (ING).

**ATTACHMENT** (NSIX).

.11 = H-PTPART.

**ATTACHMENTS** ^ (NPLX).

**ATTACK** (NVTV).

.11 = NONHUMAN, H-INDIC.

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

.1 = NTIME1, NTIME2, NSENT2.

.2 = NTIME1, NTIME2.

.3 = NULLOBJ, NSTGO, VINGOFN.

.4 = NULLOBJ.

**ATTACKS** ^ (NTV).

**ATTACKED** ^ (VENTV).

**ATTACKING** ^ (ING).

**ATTAIN** (VTVPPL).

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

.3 = NSTGO, PN: .15.

.1 = NTIME1, NHUMAN, NSENT2, PROSELF.

.15 = PVAL: ('UP TO').

**ATTAINED** ^ (TVVEN).

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

.4 = NULLOBJ.

**ATTAINS** ^ (TVSI).

**ATTAINING** ^ (ING).

**ATTEMPT** (NVTV).

.11 = NCOUNT1, NONHUMAN, H-MODAL.

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

.3 = TOVO, NSTGO.

.1 = NTIME1, NHUMAN, NSENT2, PROSELF.

.2 = NTIME1, NSENT3.

**ATTEMPTED** ^ (TVVEN).

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

.4 = NULLOBJ.

**ATTEMPTING** ^ (ING).

**ATTEMPTS** ^ (NTV).

**ATTEND** (VTVPPL).

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

.3 = NSTGO, PN: .15.

.15 = PVAL: ('TO').

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

**ATTENDING** ^ (ING).

**ATTENDED** ^ (TVVEN).

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

.4 = NULLOBJ.

**ATTENDS** ^ (TVSI).

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

.3 = NSTGO.

**ATTENDANCE** (NSIX).

.11 = NONHUMAN, H-TTGEN.

**ATTENDANCES** ^ (NPLX).

**ATTENDANT** (ADJX).

.10 = H-DESCR [Ex: and attendant risks thereof].

**ATTENTION** (NSIX).

.11 = NONHUMAN, H-TTGEN, H-PTFUNC.  
**ATTENTIONS** ^ (NPLX).  
.11 = NONHUMAN, H-TTGEN.  
**ATTENTION-DEFICIT\_DISORDER** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**ATTENTION-DEFICIT\_DISORDERS** ^ (NPLX).  
**ATTENTION\_DEFICIT\_DISORDER** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**ATTENTION\_DEFICIT\_DISORDERS** ^ (NPLX).  
**ATTENTIVE** (ADJX).  
.10 = H-PTDESCR.  
**ATTENUATED** (ADJX). p  
.10 = H-TMDUR.  
**ATTENUATION** (NSIX).  
.11 = H-TXRES.  
**ATTENUATIONS** ^ (NPLX).  
**ATTENUATION\_CORRECTED** (ADJX).  
.10 = H-DESCR.  
**ATTIC** (NSIX).  
.11 = H-PTPART.  
**ATTICOANTRAL** (ADJX).  
.10 = H-PTPART.  
**ATTICOANTROSTOMY** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**ATTICOANTROSTOMIES** ^ (NPLX).  
**ATTICOANTROTOMY** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**ATTICOANTROTOMIES** ^ (NPLX).  
**ATTICOTOMY** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**ATTICOTOMIES** ^ (NPLX).  
**ATTITUDE** (NSIX) .  
.11 = H-PTFUNC .  
**ATTORNEY** (NSIX).  
.11 = NHUMAN, H-PTDESCR.  
**ATTRACT** (VTVPL).  
.12 = OBJLIST: .3, POBJLIST: .4.  
.3 = NPN: .15, NPVINGO: .15, NSTGO.  
.4 = PN: .15, PVINGO: .15, NULLOBJ.  
.15 = PVAL: ('TO').  
**ATTRACTS** ^ (TVSI).  
**ATTRACTED** ^ (VENTV).

**ATTRACTING** ^ (ING).  
**ATTRACTIVE** (ADJX).  
.10 = ASENT1: (AFORTO), H-PTDESCR.  
**ATTRACTIVENESS** (NSIX).  
.11 = H-PTDESCR.  
**ATTRIBUTABLE\_TO**  
[Ex: no symptom otherwise attributable to her pacemaker system]  
P:('ATTRIBUTABLE TO', H-MODAL).  
**ATTRIBUTE** (NVTV).  
.11 = NONHUMAN, NCOUNT1, H-DESCR, GENERIC.  
.12 = OBJLIST: .3, NOTNSUBJ: .2.  
.3 = NPN: .15, PNN: .15, VINGSTGPN: .15, PNVINGSTG: .15, NPVINGSTG: .15, NPSVINGO: .15.  
.2 = NTIME1, NSENT1, NSENT2.  
.15 = PVAL: ('TO').  
**ATTRIBUTED** ^ (TVVEN).  
.14 = OBJLIST: .3, NOTNSUBJ: .2, POBJLIST: .4.  
.4 = PN: .15, PVINGSTG: .15, PSVINGO: .15.  
**ATTRIBUTES** ^ (NTV).  
**ATTRIBUTING** ^ (ING).  
**ATTRITION** (NSIX). p  
.11 = H-INDIC.  
**ATTRITIONS** ^ (NPLX).  
**ATV** (NSIX) [Ex: ICD9 all terrain vehicle (ATV)].  
.11 = H-NULL.  
**ATVS** ^ (NPLX).  
**ATYPIA** (NZX).  
.11 = H-INDIC.  
**ATYPIAS** ^ (NPLX). p  
**ATYPICAL** (ADJX).  
.10 = ASENT1: (AFORTO), H-INDIC.  
**ATYPICALLY**  
D: (DLD, DLA, DLV, DRV, DLP, H-INDIC).  
**ATYPICALS** (NPLX).  
.11 = H-INDIC [Ex: Atypicals 0].  
**ATYPISM** (NSIX).  
.11 = NONHUMAN, H-INDIC.  
**AT/\_NC** (ADJX) [# Atraumatic / Normocephalic].  
.10 = H-NORMAL.  
**AT\_ALL**  
D: (DSA, DRV, H-AMT).  
**AT\_CASUALTY**

D: .13.  
 .13 = DSA, DRN, DRV, H-INST.  
**AT\_HOME**  
 D: (DRV, DLOC1, DPRED, DSA, DRN [Ex: reports chest pain at home]).  
**AT\_LEAST**  
 D: .9.  
 .9 = DRV, DLV, DLD, DLA, DLQ, DSA, H-AMT.  
**AT\_MOST**  
 D: .9.  
 .9 = DRV, DLV, DLD, DLA, DLQ, DSA, H-AMT.  
**AT\_PRESENT**  
 D: (DSA, DRV, H-TMLOC).  
**AT\_THE\_TIME\_OF**  
 P: ('AT THE TIME OF', TIMETAG, H-TMPREP), CS4: (H-TMPREP).  
**AUDIBLE** (ADJX).  
 .10 = H-TXRES.  
**AUDIOGRAM** (NSIX).  
 .11 = NONHUMAN, NCOUNT1, H-TXPROC.  
**AUDIOGRAMS** ^ (NPLX).  
**AUDIOLOGIC** (ADJX).  
 .10 = H-PTFUNC.  
**AUDIOLOGICAL** (ADJX).  
 .10 = H-PTFUNC.  
**AUDIOLOGIST** (NSIX).  
 .11 = NHUMAN, H-INST.  
**AUDIOLOGISTS** ^ (NPLX).  
**AUDIOLOGY** (NSIX).  
 .11 = NONHUMAN, H-INST.  
**AUDIOMETRIC** (ADJX).  
 .10 = H-TXVAR.  
**AUDIOMETRY** (NSIX).  
 .11 = H-TXPROC.  
**AUDIT** (NVTV).  
 .11 = NONHUMAN, NCOUNT1, H-TTGEN.  
 .12 = OBJLIST: .3, NOTNOBJ: .2, NOTNSUBJ: .1, H-TTGEN.  
 .3 = NSTGO.  
 .2 = NSENT3, PROSELF.  
 .1 = NTIME1, NSENT1, NONHUMAN, NSENT3.  
**AUDITED** ^ (TVVEN).  
 .14 = OBJLIST: .3, NOTNOBJ: .2, NOTNSUBJ: .1, POBJLIST: .4, H-TTGEN.  
 .4 = NULLOBJ.  
**AUDITING** ^ (ING).

**AUDITS** ^ (NTV).  
**AUDITORY** (ADJX). p  
 .10 = H-PTFUNC.  
**AUDITORY-EVOKED** (ADJX).  
 .10 = H-PTFUNC.  
**AUER** (NSIX).  
 .11 = H-INDIC.  
**AUERBACH** (NSIX). p  
 .11 = H-PTPART.  
**AUERBACH'S** (ADJX). p  
 .10 = H-PTPART.  
**AUG** [# August]  
 N: .11.  
 .11 = NTIME1, NONHUMAN, NMONTH.  
**AUG.** [# August]  
 N: .11.  
 .11 = NTIME1, NONHUMAN, NMONTH.  
**AUGMENT** (VTVPL).  
 .12 = OBJLIST: .3, H-CHANGE-MORE.  
 .3 = NSTGO.  
**AUGMENTED** ^ (TVVEN).  
 .14 = OBJLIST: .3, POBJLIST: .4, H-CHANGE-MORE.  
 .4 = NULLOBJ.  
**AUGMENTING** ^ (ING).  
**AUGMENTS** ^ (TVSI).  
**AUGMENTATION** (NSIX).  
 .11 = H-CHANGE-MORE.  
**AUGMENTATIONS** ^ (NPLX).  
**AUGUST**  
 N: .11.  
 .11 = NTIME1, NONHUMAN, NMONTH.  
**AUNT** (NSIX).  
 .11 = NHUMAN, FEM, H-FAMILY.  
**AUNTS** ^ (NPLX).  
**AURA** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**AURAS** ^ (NPLX).  
**AURAL** (ADJX).  
 .10 = H-PTPART.  
**AURANTIASIS** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**AURIASIS** (NSIX) [DEPOSITION OF GOLD IN TISSUES]. p

.11 = H-DIAG.  
**AURICLE** (NSIX).  
.11 = H-PTPART.  
**AURICLES** ^ (NPLX).  
**AURICULAR** (ADJX).  
.10 = H-PTPART.  
**AURICULECTOMY** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**AURICULECTOMIES** ^ (NPLX).  
**AURICULO-OSTEODYSPLASIA** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**AURICULOTEMPORAL** (ADJX).  
.10 = H-PTPART.  
**AURIOSIS** (NSIX) [DEPOSITION OF GOLD IN TISSUES]. p  
.11 = H-INDIC.  
**AUS** (NSIX) [# Artificial Urinary Sphincter].  
.11 = NONHUMAN, H-DEVMED.  
**AUSCULTATE** (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.  
**AUSCULTATED** ^ (TVVEN).  
.14 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4,  
H-TXCLIN.  
.4 = NULLOBJ.  
**AUSCULTATES** ^ (TVSI).  
**AUSCULTATING** ^ (ING).  
**AUSCULTATION** (NSIX).  
.11 = NONHUMAN, H-TXCLIN.  
**AUSCULTATIONS** ^ (NPLX).  
**AUSPITZ'S** (ADJX).  
.10 = H-DIAG. [disease]  
**AUSPITZ'S\_SIGN** (NSIX) .  
.11 = H-INDIC .  
**AUSTIN\_FLINT** (NSIX).  
.11 = H-INDIC. [murmur]  
**AUSTRALIAN** (ADJNX).  
.10 = H-ETHNIC, H-GEOGR.  
.11 = NHUMAN, H-ETHNIC.  
**AUSTRALIAN\_X** (NSIX).  
.11 = NONHUMAN, H-DIAG. [disease]

**AUTHOR** (NSIX).  
.11 = NCOUNT1, NHUMAN, H-PTDESCR.  
**AUTHORS** ^ (NPLX).  
**AUTHORITY** (NSIX).  
.11 = NONHUMAN, H-TRANSP.  
**AUTHORITIES** ^ (NPLX).  
.11 = H-NUL [Ex: Medic: Railroad authorities called us out].  
**AUTHORIZATION** (NSIX).  
.11 = NONHUMAN, H-TTGEN.  
**AUTHORIZATIONS** ^ (NPLX).  
**AUTHORIZE** (VTVPL).  
.12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, NSTGO,  
VSENT3, H-TTGEN.  
.1 = NTIME1, NTIME2.  
.2 = NTIME1, NTIME2.  
.3 = SVEN, NTOVO, C1SHOULD.  
.4 = TOVO, NULLOBJ.  
**AUTHORIZED** ^ (VENTV).  
**AUTHORIZES** ^ (TVSI).  
**AUTHORIZING** ^ (ING).  
**AUTISM** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**AUTISTIC** (NSIX). p  
.11 = H-DIAG.  
**AUTO** (NSIX) [# Automobile].  
.11 = NCOUNT1, NONHUMAN.  
**AUTO-IMMUNE** (ADJX).  
.10 = H-INDIC.  
**AUTOAGGLUTINATION** (NSIX). p  
.11 = H-INDIC.  
**AUTOAGGLUTINATIONS** ^ (NPLX).  
**AUTOANTIBODY** (NSIX). p  
.11 = H-TXVAR.  
**AUTOANTIBODIES** ^ (NPLX).  
**AUTOANTIGEN** (NSIX). p  
.11 = H-TXVAR.  
**AUTOBIOGRAPHICAL** (ADJX).  
.10 = H-PTDESCR.  
**AUTOCLAVABLE** (ADJX).  
.10 = H-DESCR.  
**AUTODESMOSOME** (NSIX).  
.11 = H-PTPART.

**AUTODONATE** (VTVPL).  
.12 = OBJLIST: .3, NOTNOBJ: .2, H-TTGEN  
[Ex: autodonate her own blood].  
.3 = NPN: .15, NSTGO.  
.2 = PROSELF.  
.15 = PVAL: ('TO').  
**AUTODONATED** ^ (TVVEN).  
.14 = OBJLIST: .3, NOTNOBJ: .2, POBJLIST: .4, H-TTGEN.  
.4 = NULLOBJ, PN: .15.  
**AUTODONATES** ^ (TVSI).  
**AUTODONATING** ^ (ING).  
**AUTOECZEMATISATION** (NSIX).  
.11 = NONHUMAN, H-INDIC.  
**AUTOERYTHROCYTE** (NSIX).  
.11 = NONHUMAN, H-INDIC.  
**AUTOERYTHROCYTES** ^ (NPLX).  
**AUTOFLUORESCENCE** (NSIX).  
.11 = H-DESCR.  
**AUTOGENOUS** (ADJX).  
.10 = H-DESCR.  
**AUTOGRAFT** (NSIX). p  
.11 = H-PTPART.  
**AUTOGRAFTS** ^ (NPLX).  
**AUTOGRAPHISM** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**AUTOHEMOLYSIS** (NSIX).  
.11 = NONHUMAN, H-INDIC.  
**AUTOHEMOLYSES** ^ (NPLX).  
**AUTOIMMUNE** (ADJX).  
.10 = H-INDIC.  
**AUTOIMMUNITY** (NSIX).  
.11 = H-INDIC.  
**AUTOIMPLANT** (NSIX).  
.11 = H-DIAG.  
**AUTOINTOXICATION** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**AUTOLOGOUS** (ADJX).  
.10 = H-PTFUNC.  
**AUTOLYSIS** (NSIX). p  
.11 = H-INDIC.  
**AUTOLYSOSOME** (NSIX).  
.11 = H-PTPART.

**AUTOLYTIC** (ADJX). p  
.10 = H-INDIC.  
**AUTOMATED\_BLOOD\_COUNT** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-TXSPEC.  
**AUTOMATIC** (ADJX).  
.10 = H-DESCR.  
**AUTOMATIC\_IMPLANTABLE\_CARDIOVERTER-DEFIBRILLATOR** (NSIX).  
.11 = H-DEVMED.  
**AUTOMATISM** (NSIX).  
.11 = NONHUMAN, H-INDIC.  
**AUTOMATISMS** ^ (NPLX).  
**AUTOMOBILE** (NSIX).  
.11 = NCOUNT1, NONHUMAN.  
**AUTOMOBILES** ^ (NPLX).  
**AUTONOMIC** (ADJX).  
.10 = H-PTPART.  
**AUTONOMOUS** (ADJX).  
.10 = H-DESCR.  
**AUTOPHAGIC** (ADJX). p  
.10 = H-INDIC.  
**AUTOPHAGOCYTIC** (ADJX).  
.10 = H-INDIC.  
**AUTOPSY** (NSIX). p  
.11 = H-TTSURG.  
**AUTORADIOGRAPH** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-TXPROC.  
**AUTORADIOGRAPHS** ^ (NPLX).  
**AUTORADIOGRAPHIC** (ADJX).  
.10 = H-TXPROC.  
**AUTORADIOGRAPHY** (NSIX).  
.11 = NONHUMAN, H-TXPROC.  
**AUTOSCOPIC** (ADJX) [Ex: Medcin - autoscopic visual hallucinations].  
.10 = H-INDIC.  
**AUTOSENSITIZATION** (NSIX).  
.11 = NONHUMAN, H-INDIC.  
**AUTOSITIC** (ADJX).  
.10 = H-INDIC.  
**AUTOSOMAL** (NSIX). p  
.11 = H-PTFUNC.  
**AUTOSOMAL-LINKED** (ADJX).  
.10 = H-PTFUNC.

**AUTOSOMAL\_DOMINANT** (ADJX).  
 .10 = NONHUMAN, H-PTFUNC.  
**AUTOSOMAL\_RECESSIVE** (ADJX).  
 .10 = NONHUMAN, H-PTFUNC.  
**AUTOTRANSFUSION** (NSIX).  
 .11 = NONHUMAN, H-TTCOMP.  
**AUTOTRANSPLANTATION** (NSIX).  
 .11 = H-TTSURG.  
**AUTOTRANSPLANTATIONS** ^ (NPLX).  
**AUTO\_BODY\_MECHANIC** (NSIX).  
 .11 = NCOUNT1, NHUMAN, H-PTDESCR.  
**AUTO\_DEALER** (NSIX)  
 [Ex: He continues to work at a auto dealer on a daily basis].  
 .11 = H-NULL.  
**AUTO\_DEALERSHIP** (NSIX)  
 [Ex: He continues to work at a auto dealership].  
 .11 = H-NULL.  
**AUXILIARY** (ADJX).  
 .10 = H-DESCR.  
**AV** (ADJX) [# Arteriovenous][# Atrioventricular].  
 .10 = H-PTPART.  
**AV-GROOVE** (ADJX)  
 [Ex: two AV-groove branches with 100 % occlusion of one branch].  
 .10 = H-PTPART.  
**AVAIL** (VTVPL).  
 .12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, H-TTGEN.  
 .1 = NTIME1, NTIME2.  
 .2 = NTIME1, NTIME2, NONHUMAN.  
 .3 = NPN: .15.  
 .15 = PVAL: ('OF').  
**AVAILED** ^ (VENTV).  
**AVAILING** ^ (ING).  
**AVAILS** ^ (TVSI).  
**AVAILABILITY** (NSIX) [Ex: availability of a bed, of Remicade].  
 .11 = NONHUMAN, H-TTGEN.  
**AVAILABLE** (ADJX).  
 .10 = AINRN, H-TXRES.  
**AVALANCHE** (NSIX). p  
 .11 = H-DESCR.  
**AVASCULAR** (ADJX).  
 .10 = H-INDIC.  
**AVELLIS** (NSIX).

.11 = H-DIAG. [syndrome]  
**AVER** (VTVPL).  
 .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, NSTGO, VSENT3.  
 .1 = NTIME1, NTIME2.  
 .2 = NTIME1, NTIME2.  
 .3 = NSTGO, THATS.  
 .4 = NULLOBJ.  
**AVERRED** ^ (VENTV).  
**AVERS** ^ (TVSI).  
**AVERRING** ^ (ING).  
**AVERAGE**  
 ADJ: .10, N:(.11, SINGULAR), V: .12, TV:(.12, PLURAL).  
 .10 = H-AMT.  
 .11 = NCOUNT1, NONHUMAN, H-AMT.  
 .12 = OBJLIST: .3, NOTNOBJ: .1, H-AMT.  
 .3 = NSTGO.  
 .1 = NTIME1, NHUMAN, NSENT2, PROSELF.  
**AVERAGED** ^ (TVVEN).  
 .14 = OBJLIST: .3, NOTNOBJ: .1, POBJLIST: .4.  
 .4 = NULLOBJ.  
**AVERAGES** ^ (TVSI).  
**AVERAGING** ^ (ING).  
**AVERBAL** (ADJX). c  
 .10 = H-INDIC.  
**AVERSION** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**AVE\_STENT** (NSIX) [Ex: 2.5 x 16 mm AVE stent].  
 .11 = NONHUMAN, H-DEVMED.  
**AVF** N:(E-LEAD) [EKG lead].  
**AVIAN** (ADJX).  
 .10 = H-DESCR.  
**AVITAMINOSIS** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-INDIC.  
**AVL** N:(E-LEAD) [EKG lead].  
**AVM** (NSIX) [# Arteriovenous Malformation].  
 .11 = NONHUMAN, H-INDIC.  
**AVN** (NSIX) [# Avascular Necrosis][# Acute Vasomotor Nephropathy?].  
 .11 = NONHUMAN, H-DIAG.  
**AVO2** (NSIX) [# Arteriovenous Oxygen Ratio].  
 .11 = H-PTFUNC.  
**AVOID** (VTVPL).

.12 = NOTNSUBJ: .1, OBJLIST: .3, POBJLIST: .4, H-NEG.  
 .1 = NONHUMAN, NSENT2, NTIME1, NTIME2.  
 .3 = NSTGO, VINGO.  
 .4 = NULLOBJ.  
**AVOIDED** ^ (VENTV).  
**AVOIDING** ^ (ING).  
**AVOIDS** ^ (TVSI).  
**AVOIDANCE** (NSIX) [Ex: they recommended avoidance of antiplatelet agents].  
 .11 = NONHUMAN, H-NEG [Ex: BRAT diet with dietary avoidance].  
**AVOIDANT** (ADJX).  
 .10 = NONHUMAN, H-INDIC.  
**AVOW** (VTVPPL).  
 .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, NSTGO, VSENT3.  
 .1 = NTIME1, NTIME2.  
 .2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
 .3 = NSTGO, SASOBBE, TOVO.  
 .4 = NULLOBJ, ASOBBE.  
**AVOWED** ^ (VENTV).  
**AVOWS** ^ (TVSI).  
**AVOWING** ^ (ING).  
**AVR** N:(E-LEAD) [EKG lead].  
**AVULSED** (ADJX). p  
 .10 = H-INDIC.  
**AVULSION** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**AVULSIONS** ^ (NPLX).  
**AV\_BLOCK** (NSIX) [# Atrial Ventricular Block].  
 .11 = NONHUMAN, H-DIAG.  
**AV\_NODE** (NSIX) [# Arteriovenous Node][# Atrioventricular Node].  
 .11 = H-PTPART.  
**AV\_SEQUENTIAL** (ADJNX) [# Sequential Atrioventricular Beat, EKG].  
 .10 = H-INDIC.  
 .11 = H-INDIC  
 [Ex: EKG shows pacemaker, AV sequential with normal capture at rate 79].  
**AWAIT** (VTVPPL).  
 .12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3.  
 .1 = NSENT2, NSENT3, NTIME1, NTIME2.  
 .2 = NHUMAN, NTIME1, NTIME2.  
 .3 = NSTGO.  
**AWAITED** ^ (TVVEN).

.14 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4, H-MODAL.  
 .4 = NULLOBJ.  
**AWAITS** ^ (TVSI).  
**AWAITING** ^ (ING).  
**AWAKE** (ADJX).  
 .10 = AINRN, H-PTFUNC.  
**AWAKEN** (VTVPPL).  
 .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, H-PTFUNC.  
 .1 = NTIME1, NTIME2.  
 .2 = NSENT2, NSENT3, NTIME2.  
 .3 = NSTGO, NULLOBJ, OBJBE.  
 .4 = NULLOBJ.  
**AWAKENED** ^ (VENTV).  
**AWAKENS** ^ (TVSI).  
**AWAKENING** ^ (ING).  
**AWAKING** ^ (ING)  
 [Ex: palpitations awaking him from sleep].  
**AWAKENINGS** ^ (INGPL) [Ex: no nocturnal awakenings].  
**AWARE** (ADJX).  
 .10 = ASENT3: (ATHAT), H-PTFUNC [Ex: She is aware of her surroundings],  
 H-OBSERVE [Ex: Renal Service is aware of her admission]  
 [Ex: Her son is aware of her kidney problem].  
**AWARENESS** (NSIX).  
 .11 = H-PTFUNC  
 [Ex: She is followed for spells of alteration in awareness].  
**AWAY**  
 D: (DLOC2, DRV, [DLOC1,] DPRED, DRN, DEVAL, DLOC3), DP:  
 ('AWAY').  
**AWAY\_FROM**  
 P: ('AWAY FROM').  
**AWED** (ADJX).  
 .10 = H-PTDESCR.  
**AWHILE**  
 D: (DRV, H-TMLOC), N: (NTIME1[, H-TMLOC]).  
**AWKWARD** (ADJX).  
 .10 = H-INDIC.  
**AWKWARDNESS** (NSIX).  
 .11 = H-INDIC.  
**AX** (NSIX).  
 .11 = H-NUL.

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| <p><b>AXE</b> (NSIX).</p> <p>.11 = H-NUL.</p> <p><b>AXENFELD</b> (NSIX).</p> <p>.11 = H-DIAG. [anomaly]</p> <p><b>AXENFELD'S</b> (ADJX).</p> <p>.10 = H-DIAG. [anomaly]</p> <p><b>AXIAL</b> (ADJNX).</p> <p>.11 = H-TESTVIEW.</p> <p>.10 = H-PTAREA.</p> <p><b>AXILLA</b> (NSIX).</p> <p>.11 = NCOUNT1, NONHUMAN, H-PTPART.</p> <p><b>AXILLAE</b> ^ (NPLX).</p> <p><b>AXILLARY</b> (ADJX).</p> <p>.10 = H-PTPART.</p> <p><b>AXILLARY-AXILLARY</b> (ADJX).</p> <p>.10 = H-PTPART.</p> <p><b>AXILLARY-BRACHIAL</b> (ADJX).</p> <p>.10 = H-PTPART.</p> <p><b>AXILLARY-FEMORAL</b> (ADJX).</p> <p>.10 = H-PTPART.</p> <p><b>AXILLARY-FEMORAL-FEMORAL</b> (ADJX).</p> <p>.10 = H-PTPART.</p> <p><b>AXILLARY-POPLITEAL</b> (ADJX).</p> <p>.10 = H-PTPART.</p> <p><b>AXILLARY-TIBIAL</b> (ADJX).</p> <p>.10 = H-PTPART.</p> <p><b>AXILLOFEMORAL</b> (ADJX).</p> <p>.10 = H-PTPART.</p> <p><b>AXIS</b> (NSIX).</p> <p>.11 = NCOUNT1, NONHUMAN, H-PTAREA, E-AX.</p> <p><b>AXIS_II_DIAGNOSIS</b> (NSIX).</p> <p>.11 = NSENT1, NONHUMAN, H-DIAG, GENERIC.</p> <p><b>AXIS_I_DIAGNOSIS</b> (NSIX).</p> <p>.11 = NSENT1, NONHUMAN, H-DIAG, GENERIC.</p> <p><b>AXON</b> (NSIX).</p> <p>.11 = H-PTPART.</p> <p><b>AXONS</b> ^ (NPLX).</p> <p><b>AXONAL</b> (ADJX). p</p> <p>.10 = H-PTPART.</p> <p><b>AXOPLASM</b> (NSIX).</p> <p>.11 = H-PTPART.</p> <p><b>AYERza</b> (NSIX).</p> | <p>.11 = H-DIAG. [syndrome]</p> <p><b>AYERza'S</b> (ADJX).</p> <p>.10 = H-DIAG. [syndrome]</p> <p><b>AZF</b> (NSIX) [Ex: Bone marrow in AZF].</p> <p>.11 = H-CHEM.</p> <p><b>AZOOSPERMATISM</b> (NSIX). p</p> <p>.11 = H-DIAG.</p> <p><b>AZOOSPERMIA</b> (NSIX). p</p> <p>.11 = H-DIAG.</p> <p><b>AZORES</b> (NSIX).</p> <p>.11 = NONHUMAN, H-NUL.</p> <p><b>AZOTEMIA</b> (NSIX).</p> <p>.11 = NONHUMAN, H-DIAG.</p> <p><b>AZOTEMIC</b> (ADJX).</p> <p>.10 = H-INDIC.</p> <p><b>AZOTURIA</b> (NSIX).</p> <p>.11 = NONHUMAN, H-INDIC.</p> <p><b>AZT-RESISTANT</b> (ADJX) .</p> <p>.10 = H-DESCR .</p> <p><b>Azure</b> (ADJX).</p> <p>.10 = H-DESCR.</p> <p><b>AZUROPHILIC</b> (ADJX). p</p> <p>.10 = H-TXVAR.</p> <p><b>AZYGOESOPHAGEAL</b> (ADJX)</p> <p>[Ex: malignant adenopathy in the right azygoesophageal recess].</p> <p>.10 = H-PTPART.</p> <p><b>AZYGOGRAPHY</b> (NSIX).</p> <p>.11 = NONHUMAN, H-TXPROC.</p> <p><b>AZYGOS</b> (ADJX).</p> <p>.10 = H-PTPART.</p> <p><b>AZYGOS</b> (ADJX).</p> <p>.10 = H-PTPART.</p> <p><b>A_&amp;_E</b> (NSIX) [# Accident &amp; Emergency (dept. or service)].</p> <p>.11 = NONHUMAN, H-INST.</p> <p><b>A_&amp;_E_DEPARTMENT</b> (NSIX) [# Accident &amp; Emergency Department].</p> <p>.11 = NONHUMAN, H-INST, AGGREGATE.</p> <p><b>A_&amp;_O_X_3</b> [# Alert and Oriented times 3] (ADJX).</p> <p>.10 = H-NORMAL.</p> <p><b>A_&amp;_P</b> (NZX) [# Auscultation and Percussion].</p> <p>.11 = NONHUMAN, H-TXCLIN.</p> <p><b>A/_G</b> (NSIX) [# Albumin / Globulin ratio].</p> <p>.11 = NONHUMAN, H-TXVAR.</p> |
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**A/\_O\_X\_3** (ADJX) [# Alert and Oriented times 3].  
 .10 = H-NORMAL.  
**A/\_O\_X\_4** (ADJX) [# Alert and Oriented times 4].  
 .10 = H-NORMAL.  
**A/\_Z** (NSIX) [# Aschheim-Zadek test].  
 .11 = NONHUMAN, H-TXVAR.  
**A\_AND\_P** (NZX) [# Auscultation and Percussion].  
 .11 = NONHUMAN, H-TXCLIN.  
**A\_AND\_W** (ADJX) [# Alive and Well].  
 .10 = H-NORMAL.  
**A\_BIT**  
 ADJ: .10, D: .13.  
 .10 = H-AMT.  
 .13 = DLA, DLQ, DLV, DRV, DSA, H-AMT.  
**A\_BIT\_OF**  
 Q, D: (DLT, H-AMT).  
**A\_CLEANER** (NSIX).  
 .11 = NCOUNT1, NHUMAN, H-PTDESCR.  
**A\_COUPLE**  
 N: (H-AMT),  
 Q: (PLURAL).  
**A\_COUPLE\_OF**  
 Q: (PLURAL), D: (DLT, H-AMT).  
**A\_FEW**  
 N: (H-AMT),  
 Q: (PLURAL).  
**A\_FEW\_OF**  
 Q: (PLURAL), D: (DLT, H-AMT).  
**A\_GREAT\_DEAL\_MORE** [Ex: under a great deal more stress recently]  
 Q, D: (DLT, DRV, DLA, H-AMT).  
**A\_GREAT\_DEAL\_OF**  
 Q, D: (DLT, H-AMT).  
**A\_HALF**  
 Q: (QNUMBER).  
**A\_HUNDRED** (NUM).  
**A\_LITTLE**  
 ADJ: .10, D: .13.  
 .10 = H-AMT.  
 .13 = DLA, DLQ, DLV, DRV, DSA, H-AMT.  
**A\_LITTLE\_BIT** [Ex: feels a little bit weak this morning]  
 ADJ: .10, D: .13.  
 .10 = H-AMT.

.13 = DLA, DLQ, DLV, DRV, DSA, H-AMT [Ex: coughs a little bit].  
**A\_LITTLE\_BIT\_OF**  
 Q, D: (DLT, H-AMT).  
**A\_LITTLE\_OF**  
 Q, D: (DLT, H-AMT).  
**A\_LOT**  
 D: (DLA, DRV, H-AMT).  
**A\_LOT\_OF**  
 Q: (PLURAL), D: (DLT, H-AMT).  
**A\_MINIMUM\_OF**  
 D: (DLQ, H-AMT)  
 [Ex: ambulates a minimum of 30 minutes twice per day].  
**A\_NUMBER\_OF**  
 Q: (PLURAL), D: (DLT, H-AMT).  
**A\_PATTERN** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**A\_PRN\_BASIS** (NSIX).  
 .11 = H-MODAL [Cmnt TCOMP→MODAL: for followup on a prn basis]  
 [Without idiom 'prn' will be captured as a dose].  
**A\_SMALL\_AMOUNT\_OF**  
 Q, D: (DLT, H-AMT).  
**A\_WHILE**  
 D: (DRV, H-TMLOC), N: (NTIME1[, H-TMLOC]).  
**B** (NSIX).  
 .11 = NLETTER.  
**B-12** (NSIX) [VITAMIN].  
 .11 = NONHUMAN, H-TTMED, H-TXVAR.  
**B-BLOCKER** (ADJNX).  
 .10 = H-TTMED.  
 .11 = NONHUMAN, H-TTMED.  
**B-BLOCKERS** ^ (NPLX).  
**B-CELL** (NSIX).  
 .11 = H-TXVAR.  
**B-CELLS** ^ (NPLX) [Ex: lambda positive b-cells].  
**B-LYMPHOID** (ADJX) [Ex: Phenotype of abnormal cells: B-lymphoid].  
 .10 = H-DIAG.  
**B-SCAN** (NSIX).  
 .11 = NONHUMAN, H-TXPROC.  
**B-SCANS** ^ (NPLX).  
**B.**  
**B.E.** (NSIX) [# Barium Enema].  
 .11 = NONHUMAN, H-TXPROC.

**B1** (NSIX).  
 .11 = H-TXVAR, H-TTMED.  
**B12** (NSIX).  
 .11 = H-TXVAR, H-TTMED.  
**B2** (NSIX).  
 .11 = H-TXVAR, H-TTMED.  
**B6** (NSIX).  
 .11 = H-TXVAR, H-TTMED.  
**BAASTRUP** (NSIX).  
 .11 = H-DIAG. [syndrome]  
**BAASTRUP'S** (ADJX).  
 .10 = H-DIAG. [syndrome]  
**BABBLE** (NVTV).  
 .11 = H-INDIC.  
 .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, H-INDIC.  
 .3 = NULLOBJ, NSTGO, THATS.  
 .1 = NTIME1, NTIME2.  
 .2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
**BABBLED** ^ (VENTV).  
**BABBLES** ^ (NTV).  
**BABBLING** ^ (ING).  
**BABE'S** (ADJX).  
 .10 = H-INDIC.  
**BABESIASIS** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**BABESIOSIS** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-DIAG.  
**BABINSKI** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**BABINSKI'S** (NZX).  
 .11 = NONHUMAN, H-INDIC.  
**BABINSKI'S\_SIGN** (NZX).  
 .11 = NONHUMAN, H-INDIC.  
**BABINSKI-NAGEOTTE** (NSIX).  
 .11 = H-DIAG. [syndrome]  
**BABY** (NSIX).  
 .11 = NCOUNT1, NHUMAN, H-PT, H-FAMILY.  
**BABIES** ^ (NPLX).  
**BABY'S** (ADJX).  
 .10 = NHUMAN, H-PT, H-FAMILY.  
**BABYSITTER** (NSIX).  
 .11 = H-PTDESCR.

**BABYSITTERS** ^ (NPLX).  
**BABYSITTER'S** (ADJX) .  
 .10 = H-INST .  
**BABY\_CARRIAGE** (NSIX) [Ex: ICD9 baby carriage].  
 .11 = H-NUL.
 **BABY\_CARRIAGES** ^ (NPLX).  
**BACHELOR** (NSIX).  
 .11 = NCOUNT1, NHUMAN, H-PTDESCR, MASC.  
**BACHELORS** ^ (NPLX).  
**BACHMANN'S\_BUNDLE** (NSIX).  
 .11 = NONHUMAN, H-PTPART.  
**BACILLARY** (ADJX).  
 .10 = H-ORG.  
**BACILLE\_CALMETTE-GUERIN\_(BCG)\_VACCINE** (NSIX).  
 .11 = NONHUMAN, H-TTMED.  
**BACILLUS** (NSIX).  
 .11 = H-ORG.  
**BACILLI** ^ (NPLX).  
**BACK**  
 N:(.11, SINGULAR), DP: ('BACK'), D: .13.  
 .11 = NCOUNT1, NONHUMAN, H-PTPART, H-PTAREA.  
 .13 = DRV, DLP, H-TMREP [Ex: We will see the patient back in 2 weeks].  
**BACK-TO-FRONT** (NSIX) .  
 .11 = H-PTAREA .  
**BACK-UP** (NSIX).  
 .11 = NONHUMAN, H-TTGEN.  
**BACKACHE** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**BACKACHES** ^ (NPLX).  
**BACKBITER** (NSIX) [Ex: maxillary sinus was trimmed away with a backbiter].  
 .11 = NONHUMAN, H-DEVMED.  
**BACKBLEEDING** (NSIX).  
 .11 = H-INDIC.  
**BACKBONE** (NSIX). p  
 .11 = H-PTPART.  
**BACKGROUND** (NSIX).  
 .11 = NONHUMAN, NCOUNT1, H-TMDUR, PAST.  
**BACKING** (NSIX).  
 .11 = H-DEVMED.  
**BACKUP** (NSIX).  
 .11 = NONHUMAN, H-TTGEN.

**BACKWARD**

D: (DRV, DLV, DLOC1, DRN, DLOC3, H-PTLOC), DP: ('BACKWARD'),  
ADJ: .10.

.10 = H-INDIC, H-PTLOC.

**BACKWARDS**

D: (DRV, DLV, DLOC1, DRN, DLOC3, H-PTLOC).

**BACKWASH** (NSIX).

.11 = NCOUNT1, NONHUMAN.

**BACKWASHES** ^ (NPLX).**BACKYARD** (NSIX).

.11 = NONHUMAN, H-NULL.

**BACK\_AND\_FORTH**

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

**BACK\_TO**

P: ('BACK TO') [Ex: Pt was taken back to the cath lab]  
[Ex: Back to dry weight. Avoid BACK=H-PTPART].

**BACK\_TO\_HER\_USUAL\_STATE** (ADJX).

.10 = H-NORMAL.

**BACK\_TO\_HIS\_NORMAL\_SELF** (ADJX).

.10 = H-NORMAL.

**BACK\_TO\_NORMAL** (ADJX).

.10 = H-NORMAL.

**BACK\_UP** (NSIX).

.11 = NONHUMAN, H-TTGEN.

**BACLOFORTE\_AND\_VENTOLIN\_INHALERS** (NPLX).

.11 = NONHUMAN, H-TTMED.

**BACTEREMIA** (NSIX).

.11 = NONHUMAN, H-DIAG.

**BACTEREMIAS** ^ (NPLX).**BACTEREMIC** (ADJX).

.10 = H-INDIC.

**BACTERIAL** (ADJX).

.10 = H-ORG.

**BACTERICIDAL** (ADJX).

.10 = H-TTMED.

**BACTERICIDE** (NSIX). p

.11 = H-TTMED.

**BACTERIOLOGIC** (ADJX). p

.10 = H-TXSPEC.

**BACTERIOLOGICAL** (ADJX). p

.10 = H-TXSPEC.

**BACTERIOLOGY** (NSIX).

.11 = NONHUMAN, H-INST, H-TXSPEC.

**BACTERIOPHAGE** (NSIX).

.11 = H-ORG.

**BACTERIOPHAGES** ^ (NPLX).**BACTERIUM** (NSIX). p

.11 = H-ORG.

**BACTERIUMS** ^ (NPLX).**BACTERIA** ^ (NPLX).**BACTERIURIA** (NSIX).

.11 = NONHUMAN, H-DIAG.

**BAD** (ADJX).

.10 = ASENT1: (AFORTO, ATHAT), H-INDIC.

**BAD-SMELLING** (ADJX).

.10 = H-INDIC.

**BADGER** (VTVP).

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

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

.2 = NTIME1, NTIME2.

.3 = NSTGO.

.4 = NULLOBJ.

**BADGERED** ^ (VENTV).**BADGERS** ^ (TVSI).**BADGERING** ^ (ING).**BADLY**

D: (DLD, DLA, DLV, DRV, DLP, H-INDIC).

**BADS** (NSIX).

.11 = H-DIAG. [syndrome]

**BAELZ** (NSIX).

.11 = H-DIAG. [disease]

**BAELZ'S** (ADJX).

.10 = H-DIAG. [disease]

**BAFFLE** (NSIX) [Ex: Medcin - Mustard baffle, senning baffle].

.11 = H-DEVMED.

**BAG** (NVTV).

.11 = NONHUMAN, H-DEVMED.

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

.3 = NSTGO.

**BAGS** ^ (NTV).**BAGGING** ^ (ING).**BAGGED** ^ (TVVEN).

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

.4 = NULLOBJ.  
**BAG-VALVE-MASK** (NSIX).  
.11 = H-DEVMED.  
**BAGASSE** (NSIX).  
.11 = NONHUMAN, H-DIAG. [disease]  
**BAGASSE\_WORKER** (NSIX).  
.11 = NHUMAN, H-PTDESCR. [disease]  
**BAGASSE\_WORKER'S\_DISEASE** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**BAGASSE\_WORKERS'\_DISEASE** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**BAGASSE\_WORKER\_DISEASE** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**BAGASSOSIS** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-DIAG.  
**BAILEY-CUSHING** (NSIX).  
.11 = H-DIAG. [syndrome]  
**BAKER** (NSIX). [BAKER\_CITY\_,\_OREGON]  
.11 = NONHUMAN, H-NUL.  
**BAKER'S** (ADJX) [BAKER'S CYST].  
.10 = NONHUMAN, H-DIAG.  
**BAKERS'** (ADJX).  
.10 = H-DIAG.  
**BAKER\_CITY\_,\_OREGON** (NSIX).  
.11 = NONHUMAN, H-NUL.  
**BAKER\_TUBE\_PLACEMENT** (NSIX) .  
.11 = NONHUMAN, H-TTSURG .  
**BALANCE** (NVTV).  
.11 = NONHUMAN, H-PTFUNC.  
.12 = OBJLIST: .3, H-PTFUNC.  
.3 = NPN: .15, PNN: .15, PN: .16, NSTGO, NULLOBJ.  
.15 = PVAL: ('ON', 'AGAINST').  
.16 = PVAL: ('ON').  
**BALANCED** ^ (TVVEN).  
.14 = OBJLIST: .3, POBJLIST: .4, H-PTFUNC.  
.4 = PN: .15, NULLOBJ.  
**BALANCES** ^ (NTV).  
**BALANCING** ^ (ING).  
**BALANITIS** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**BALANITIS\_XEROTICA\_OBLITERANS** (NSIX)  
[Ex: ICD9 balanitis xerotica obliterans].

.11 = NONHUMAN, H-DIAG.  
**BALANOPLASTY** (NSIX).  
.11 = NONHUMAN, H-TTSURG.  
**BALANOPLASTIES** ^ (NPLX).  
**BALANOPOSTHITIS** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**BALANTIDIASIS** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**BALCONY** (NSIX) .  
.11 = H-NUL .  
**BALDING** (NSIX).  
.11 = NONHUMAN, H-INDIC.  
**BALDNESS** (NSIX).  
.11 = NONHUMAN, H-INDIC.  
**BALE** (NSIX)  
[Ex: He exercises vigorously bringing in bales of hay for a feed].  
.11 = H-NUL.  
**BALES** ^ (NPLX).  
**BALINT** (NSIX).  
.11 = H-DIAG. [syndrome]  
**BALINT'S** (ADJX).  
.10 = H-DIAG. [syndrome]  
**BALKAN** (ADJX).  
.10 = H-ETHNIC, H-GEOGR.  
**BALL** (NSIX). p  
.11 = H-NUL.  
**BALLS** ^ (NPLX).  
**BALL-AND-SOCKET** (ADJX).  
.10 = H-PTPART.  
**BALLANTYNE-RUNGE** (NSIX).  
.11 = H-DIAG. [syndrome]  
**BALLER-GEROLD** (NSIX).  
.11 = H-DIAG. [syndrome]  
**BALLET** (NSIX).  
.11 = H-PTDESCR.  
**BALLET\_RUSSE** (NSIX).  
.11 = H-NUL.  
**BALLISMUS** (NSIX) .  
.11 = NONHUMAN, H-INDIC .  
**BALLISTOCARDIOGRAM** (NSIX).  
.11 = H-TXPROC.  
**BALLISTOCARDIOGRAMS** ^ (NPLX).

**BALLISTOCARDIOGRAPHY** (NSIX).  
 .11 = H-TXPROC.  
**BALLISTOCARDIOGRAPHIES** ^ (NPLX).  
**BALLOON** (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.  
 .4 = NULLOBJ, DP1: .17.  
 .17 = DPVAL: ('UP').  
**BALLOONED** ^ (VENTV)  
 [Ex: ..lesion which was ballooned to a residual stenosis of 10%].  
**BALLOONING** ^ (ING).  
 .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, H-TTCOMP  
 [Ex: Dorland - distending a cavity for therapeutic purposes].  
**BALLOONS** ^ (NTV).  
**BALLOON\_OCCLUDED** (ADJX).  
 .10 = H-TXPROC [Ex: This was balloon occluded for 5 minutes].  
**BALLOON\_PUMP** (NSIX).  
 .11 = NONHUMAN, NCOUNT1, H-DEVMED.  
**BALLOTABLE** (ADJX).  
 .10 = H-INDIC.  
**BALLOTTABLE** (ADJX).  
 .10 = H-INDIC.  
**BALO** (NSIX).  
 .11 = H-DIAG. [disease]  
**BALO'S** (ADJX).  
 .10 = H-DIAG. [disease]  
**BAMBERGER-MARIE** (NSIX).  
 .11 = H-DIAG. [disease]  
**BAMBOO\_APPEARANCE** (NSIX) .  
 .11 = NONHUMAN, H-DESCR .  
**BANANA** (NSIX).  
 .11 = NONHUMAN, H-DIET.  
**BANANAS** ^ (NPLX).  
**BAND** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-TXVAR, NUNIT.  
**BANDS** ^ (NPLX).  
**BAND-AID** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-DEVMED.  
**BAND-AIDS** ^ (NPLX).

**BAND-LIKE** (ADJX).  
 .10 = H-DESCR.  
**BAND-SHAPED** (ADJX) [Ex: ICD9 Band-shaped keratopathy].  
 .10 = H-NULL.  
**BANDAGE** (NVTV).  
 .11 = NCOUNT1, NONHUMAN, H-DEVMED.  
 .12 = NOTNSUBJ: .1, OBJLIST: .3, NOTNOBJ: .2, POBJLIST: .4, H-TTCOMP.  
 .1 = NONHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
 .2 = NONHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
 .3 = NSTGO, DP2: .15, DP3: .15, DP4: .15.  
 .15 = DPVAL: ('UP').  
 .4 = NULLOBJ, DP1: .15.  
**BANDAGES** ^ (NTV).  
**BANDAGED** ^ (VENTV).  
**BANDAGING** ^ (ING).  
**BANDAID** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-DEVMED.  
**BANDAIDS** ^ (NPLX).  
**BANDEMIA** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**BANDING** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**BANDINGS** ^ (NPLX).  
**BANDL'S** (ADJX).  
 .10 = H-DIAG.  
**BANDLIKE** (ADJX) .  
 .10 = H-INDIC.  
**BAND\_CELL** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-TXVAR, NUNIT.  
**BAND\_CELLS** ^ (NPLX).  
**BANISTER** (NSIX).  
 .11 = NONHUMAN, H-NULL.  
**BANK** (NSIX).  
 .11 = NONHUMAN, H-PTDESCR.  
**BANNISTER** (NSIX).  
 .11 = NONHUMAN, H-DEVMED.  
**BANNISTERS** ^ (NPLX).  
**BANNWARTH** (NSIX).  
 .11 = H-DIAG. [syndrome]  
**BANTI** (NSIX).  
 .11 = H-DIAG. [syndrome]

**BANTI'S** (ADJX).  
 .10 = H-DIAG.  
**BANTU** (ADJX).  
 .10 = H-ETHNIC, H-GEOGR.  
**BAR** (NVTV).  
 .11 = NONHUMAN, NCOUNT1, NUNIT.  
 .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4,  
 H-NEG.  
 .1 = NTIME1, NTIME2.  
 .2 = NTIME1, NTIME2.  
 .3 = NSTGO, NPN: .17, PNN: .17, NPVINGO: .18, [NA,] VINGOFN.  
 .4 = NULLOBJ, PN: .17, PVINGO: .18, ASTG.  
 .17 = PVAL: ('FROM').  
 .18 = PVAL: ('FROM').  
**BARRED** ^ (VENTV).  
**BARS** ^ (NTV).  
**BARRING** ^ (ING).  
**BARANY** (NSIX) .  
 .11 = NONHUMAN, H-TXCLIN .  
**BARBED** (ADJX).  
 .10 = H-DESCR.  
**BARBER** (NSIX).  
 .11 = NHUMAN, H-PTDESCR.  
**BARBER'S** (ADJX).  
 .10 = H-DIAG.  
**BARBERS'** (ADJX).  
 .10 = H-DIAG.  
**BARBITURATE** (NSIX).  
 .11 = NONHUMAN, H-TTMED.  
**BARBITURATES** ^ (NPLX).  
**BARD-PIC** (NSIX).  
 .11 = H-DIAG. [syndrome]  
**BARDET-BIEDL** (NSIX).  
 .11 = H-DIAG. [syndrome]  
**BARE** (ADJX).  
 .10 = NONHUMAN, H-DESCR.  
**BAREFOOT** (ADJX) .  
 .10 = H-DESCR .  
**BARELY**  
 D: (DLD, DRW, DLQ, DLP, DLT, DLA, DPERM, H-AMT).  
**BARITOSIS** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-DIAG.

**BARIUM** (NSIX).  
 .11 = H-CHEM.  
**BARIUM-ENEMA** (NSIX).  
 .11 = NONHUMAN, H-TXPROC.  
**BARIUM-SWALLOW** (NSIX).  
 .11 = NONHUMAN, H-TXPROC.  
**BARIUM-SWALLOWS** ^ (NPLX).  
**BARIUM\_ENEMA** (NSIX).  
 .11 = NONHUMAN, H-TXPROC.  
**BARIUM\_SWALLOW** (NSIX).  
 .11 = NONHUMAN, H-TXPROC.  
**BARIUM\_SWALLOWS** ^ (NPLX).  
**BARKING** (ADJX) .  
 .10 = H-DESCR .  
**BARLOW** (NSIX).  
 .11 = H-DIAG.  
**BARLOW'S** (ADJX).  
 .10 = H-DIAG. [disease]  
**BARN** (NSIX)  
 [Ex: He exercises vigorously taking care of his barn and horses].  
 .11 = H-NULL.  
**BARNS** ^ (NPLX).  
**BARORECEPTOR** (NSIX).  
 .11 = NONHUMAN, H-PTPART.  
**BAROSINUSITIS** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**BAROTITIS** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**BAROTRAUMA** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**BARR** (NSIX).  
 .11 = H-INDIC.  
**BARRAQUER** (NSIX).  
 .11 = H-DIAG. [syndrome]  
**BARRAQUER-SIMONS** (NSIX).  
 .11 = H-DIAG. [syndrome]  
**BARRE-LIEOU** (NSIX) .  
 .11 = NONHUMAN, H-DIAG [SYNDROME] .  
**BARREL-CHESTED** (ADJX).  
 .10 = H-INDIC.  
**BARREL-SHAPED** (ADJX) .  
 .10 = H-DESCR .

**BARREL\_CHEST** (NSIX) .  
 .11 = NONHUMAN, H-INDIC .  
**BARREL\_CHESTED** (ADJX).  
 .10 = H-INDIC.  
**BARRETT** (NSIX).  
 .11 = H-DIAG. [syndrome]  
**BARRETT'S** (ADJX).  
 .10 = H-DIAG. [syndrome]  
**BARRETT'S\_ESOPHAGUS** (NSIX).  
 .11 = H-DIAG.  
**BARRIER** (NSIX).  
 .11 = H-INDIC.  
**BARRIERS** ^ (NPLX).  
**BARS/\_DAY** (NSIX) .  
 .11 = NUNIT .  
**BART** (NSIX). p  
 .11 = H-DIAG.  
**BART'S** (ADJX).  
 .10 = H-DIAG.  
**BART-PUMPHREY** (NSIX).  
 .11 = H-DIAG. [syndrome]  
**BARTHOLIN** (NSIX).  
 .11 = H-DIAG.  
**BARTHOLIN'S** (ADJX). p  
 .10 = H-DIAG.  
**BARTHOLINITIS** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**BARTHOLINS\_CYST** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**BARTHOLIN\_ABSCESS** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**BARTHOLIN\_ABSCESSSES** ^ (NPLX).  
**BARTHOLIN\_CYST** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**BARTON'S** (ADJX).  
 .10 = H-DIAG.  
**BARTONELLOSIS** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-DIAG.  
**BARTTER** (NSIX).  
 .11 = H-DIAG. [syndrome]  
**BARTTER'S** (ADJX).  
 .10 = H-DIAG. [syndrome]

**BARYTA\_MINER** (NSIX).  
 .11 = NHUMAN, H-PTDESCR.  
**BARYTA\_MINER'S\_DISEASE** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**BARYTA\_MINERS'\_DISEASE** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**BARYTA\_MINER\_DISEASE** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**BASAL** (ADJX).  
 .10 = H-PTAREA.  
**BASAL-CELL\_NEVUS\_SYNDROME** (NSIX) .  
 .11 = NONHUMAN, H-DIAG .  
**BASAL-LATERAL** (ADJX).  
 .10 = H-PTAREA.  
**BASAL-SQUAMOUS** (ADJX). p  
 .10 = H-PTPART.  
**BASALIS-TYPE** (ADJX).  
 .10 = H-INDIC.  
**BASALOID** (ADJX). p  
 .10 = H-DESCR.  
**BASE**  
 N:(.11, SINGULAR), V: .12, TV:(.12, PLURAL).  
 .11 = NONHUMAN, NCOUNT1, NCOUNT2: ('OFF'), H-PTAREA.  
 .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3.  
 .1 = NHUMAN, NSENT2, NTIME1, NTIME2.  
 .2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
 .3 = NPN: .17, PNN: .17, NPSNWH: .17.  
 .17 = PVAL: ('ON', 'UPON').  
**BASES** ^ (NTV).  
**BASING** ^ (ING).  
**BASED** ^ (TVVEN).  
 .14 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4.  
 .4 = PN: .17, PSNWH: .17.  
**BASE-LINE** (NSIX).  
 .11 = NONHUMAN, NCOUNT1, H-AMT.  
**BASE-LINES** ^ (NPLX).  
**BASEBALL** (NSIX) [Ex: hernia that is larger than a baseball].  
 .11 = H-NULL .  
**BASEBALL\_BAT** (NSIX) .  
 .11 = H-NULL .  
**BASEDOW** (NSIX).  
 .11 = H-DIAG. [disease]

**BASEDOW'S** (ADJX).  
 .10 = H-DIAG. [disease]  
**BASELINE** (NSIX).  
 .11 = NONHUMAN, NCOUNT1, H-AMT.  
**BASELINES** ^ (NPLX).  
**BASEMENT** (ADJX). [Not covered: while cleaning his basement]  
 .10 = H-PTAREA [Ex: anti-glomerular basement membrane].  
**BASEMENT\_MEMBRANE** (NSIX).  
 .11 = NONHUMAN, H-PTPART.  
**BASHFUL** (ADJX).  
 .10 = H-INDIC.  
**BASIC** (ADJX) .  
 .10 = H-DESCR .  
**BASICALLY**  
 D: (DLA, DLP, DLT, DSA, DLV, DRV, DLD).  
**BASILAR** (ADJX).  
 .10 = H-PTAREA.  
**BASILIC** (ADJX).  
 .10 = H-PTPART.  
**BASILOMA** (NSIX). p  
 .11 = H-DIAG.  
**BASILOMAS** ^ (NPLX).  
**BASIS** (NSIX).  
 .11 = NCOUNT1, NSENT3, NONHUMAN, H-TRANSP  
 [Ex: on a regular basis = regularly].  
**BASIVERTEBRAL** (ADJX).  
 .10 = H-PTPART.  
**BASKET** (NSIX). p  
 .11 = H-DESCR.  
**BASKETS** ^ (NPLX).  
**BASKETBALL** (NSIX).  
 .11 = NONHUMAN, H-PTDESCR.  
**BASO** (NSIX) [# Basophil].  
 .11 = H-TXVAR [Ex: blasts 1, basos 2].  
**BASOS** ^ (NPLX).  
**BASOPHIL** (NSIX). p  
 .11 = H-TXVAR.  
**BASOPHILS** ^ (NPLX). p  
**BASOPHILIA** (NSIX). p  
 .11 = H-DESCR.  
**BASOPHILIC** (ADJX). p  
 .10 = H-DESCR.

**BASOPHILIC\_NORMOBLAST** (NSIX). p  
 .11 = H-PTPART.  
**BASOPHILISM** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**BASOPHIL\_%** (NSIX).  
 .11 = H-TXVAR.  
**BASOSEPTAL** (ADJX) .  
 .10 = H-PTAREA .  
**BASOSQUAMOUS** (ADJX). p  
 .10 = H-PTPART.  
**BASSEN-KORNZWEIG** (NSIX). p  
 .11 = H-DIAG.  
**BATH** (NSIX).  
 .11 = NONHUMAN, NCOUNT1, H-TTCOMP.  
**BATHS** ^ (NPLX).  
**BATHE** (VTVPL).  
 .12 = OBJLIST: .3, POBJLIST: .4, H-TTCOMP.  
 .3 = NULLOBJ, NSTGO, NPN: .15, PNN: .15.  
 .4 = NULLOBJ, PN: .15.  
 .15 = PVAL: ('IN', 'WITH').  
**BATHES** ^ (TVSI).  
**BATHED** ^ (VENTV).  
**BATHING** ^ (ING).  
**BATHINGS** ^ (INGPL).  
**BATHROOM** (NSIX).  
 .11 = H-PTFUNC.  
**BATHROOMS** ^ (NPLX).  
**BATHTUB** (NSIX).  
 .11 = NCOUNT1, H-NULLE.  
**BATHTUBS** ^ (NPLX).  
**BATSON** (NSIX).  
 .11 = H-PTPART.  
**BATTEN-MAYOU** (NSIX).  
 .11 = H-DIAG. [disease]  
**BATTEN-SPIELMAYER-VOGT** (NSIX) .  
 .11 = NONHUMAN, H-DIAG. [DISEASE]  
**BATTEN-SPIELMEYER-VOGT** (NSIX).  
 .11 = H-DIAG. [disease]  
**BATTERED** (ADJX).  
 .10 = H-INDIC.  
**BATTERY** (NSIX).  
 .11 = NONHUMAN, H-DEVMED [Ex: The battery voltage is 2.78].

**BATTERY\_ACID** (NSIX).  
 .11 = NONHUMAN, H-CHEM [Ex: Head tissue burn by battery acid].  
**BATTERY\_PACK** (NSIX).  
 .11 = NONHUMAN, H-DEVMED.  
**BATTEY** (NSIX).  
 .11 = H-DIAG. [disease]  
**BATTLE'S\_SIGN** (NSIX).  
 .11 = H-INDIC.  
**BATTLEDORE\_PLACENTA** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**BAUXITE** (NSIX).  
 .11 = H-CHEM.  
**BAUXITE\_WORKER** (NSIX).  
 .11 = NHUMAN, H-PTDESCR.  
**BAUXITE\_WORKER'S\_DISEASE** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**BAUXITE\_WORKERS' DISEASE** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**BAUXITE\_WORKER\_DISEASE** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**BAYONET** (NSIX). p  
 .11 = H-NUL.  
**BAZIN'S** (ADJX).  
 .10 = H-DIAG.  
**BAZZANA** (NSIX).  
 .11 = H-DIAG. [syndrome]  
**BAZZANA'S** (ADJX).  
 .10 = H-DIAG. [syndrome]  
**BB** (ADJNX) [# Beta Blocker].  
 .10 = H-TTMED.  
 .11 = NONHUMAN, H-TTMED.  
**BBB** (NSIX) [# Bundle Branch Block].  
 .11 = NONHUMAN, H-DIAG.  
**BB\_PELLET** (NSIX) .  
 .11 = H-NUL .  
**BB\_PELLETS** ^ (NPLX).  
**BCG** (NSIX) [# Bacille Calmette Guerin (TB) Vaccine].  
 .11 = NONHUMAN, H-TTMED.  
**BCKD** (NSIX) [# Branched Chain Ketoacid Dehydrogenase].  
 .11 = NONHUMAN, H-TXVAR. [deficiency]  
**BE**  
 V: (VBE, OBJLIST: (OBJECTBE)).

**WERE** ^ TV:(OBJLIST: (OBJECTBE), PLURAL, PAST, VBE).  
**BEEN** ^ VEN: (VBE, OBJLIST: (OBJECTBE)).  
**BEING** ^ VING: (VBE, OBJLIST: (OBJECTBE)).  
**AM** ^  
 TV:(OBJLIST: (OBJECTBE), SINGULAR, PRESNT, VBE, NOTNSUBJ: .1).  
 .1 = NONHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
**ARE** ^ TV:(VBE, OBJLIST: (OBJECTBE), PLURAL, PRESNT).  
**AREN'T** ^ TV: (PLURAL, PRESNT, H-NEG, VBE, OBJLIST: (OBJECTBE)).  
**IS** ^ TV:(OBJLIST: (OBJECTBE), SINGULAR, PRESNT, VBE).  
**ISN'T** ^ TV: (SINGULAR, H-NEG, PRESNT, VBE, OBJLIST: (OBJECTBE)).  
**WEREN'T** ^ TV: (PLURAL, H-NEG, PAST, VBE, OBJLIST: (OBJECTBE)).  
**WASN'T** ^ TV: (SINGULAR, H-NEG, PAST, VBE, OBJLIST: (OBJECTBE)).  
**WAS** ^ TV:(OBJLIST: (OBJECTBE), SINGULAR, PAST, VBE).  
**BEACH** (NSIX) [Ex: Recently she went to the beach].  
 .11 = NONHUMAN.  
**BEACH\_CHAIR** (NSIX).  
 .11 = H-TTCOMP.  
**BEACH\_CHAIRS** ^ (NPLX).  
**BEADED** (ADJX).  
 .10 = H-DESCR.  
**BEAKED** (ADJX).  
 .10 = H-DESCR.  
**BEAM** (NSIX).  
 .11 = H-TRANSP.  
**BEAR** (VTVPL).  
 .12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, H-PTFUNC.  
 .1 = NTIME2.  
 .2 = NTIME1, NTIME2.  
 .3 = DP1PN: .15, DP1: .16, DSTG, ND, NPN: .17, NSTGO, PN: .19, PNN:  
 .17.  
 .15 = DPVAL: ('UP', 'DOWN'), PVAL: ('AGAINST', 'ON', 'UPON', 'UNDER')  
 .  
 .16 = DPVAL: ('UP').  
 .17 = PVAL: ('IN', 'TO').  
 .19 = PVAL: ('ON', 'UPON').  
**BEARS** ^ (TVSI).  
**BORE** ^ TV: (.12, PAST).  
**BORN** ^ VEN: .14.

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

.4 = NULLOBJ.

**BORNE** ^ (TVVEN).

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

.4 = DP1P: .15, PN: .17, NULLOBJ, DSTG.

**BEARING** ^ (ING).

**BEARABLE** (ADJX).

.10 = H-AMT.

**BEARD** (NSIX). p

.11 = H-PTPART.

**BEAT** (NVTV).

.11 = NONHUMAN, NCOUNT1, H-PTFUNC, NUNIT.

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

.3 = NULLOBJ.

**BEATING** ^ (ING).

**BEATS** ^ (NTV).

**BEATEN**

VEN: .13.

.13 = POBJLIST: .4, H-INDIC.

.4 = NULLOBJ, DP1: .5.

.5 = DPVAL: ('UP').

**BEATS/\_MIN** (NPLX).

.11 = NUNIT.

**BEATS/\_MINUTE** (NPLX).

.11 = NUNIT.

**BEATS\_PER\_MINUTE** (NPLX).

.11 = NUNIT.

**BEAU'S** (ADJX).

.10 = H-INDIC.

**BEAUTIFUL** (ADJX).

.10 = ASENT1: (AFORTO), H-DESCR.

**BECAUSE**

CS1: (H-CONN).

**BECAUSE\_OF**

P: (H-CONN, 'BECAUSE OF'), CS4: (H-CONN).

**BECK** (NSIX).

.11 = H-DIAG. [syndrome]

**BECK'S** (ADJX).

.10 = H-DIAG. [syndrome]

**BECKER** (NSIX).

.11 = H-DIAG. [disease]

**BECKER'S** (ADJX).

.10 = H-DIAG. [disease]

**BECKON** (VTVPL).

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

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

.2 = NTIME1, NTIME2.

.3 = NSTGO, NULLOBJ, PN: .18.

.4 = NULLOBJ.

.18 = PVAL: ('TO').

**BECKONED** ^ (VENTV).

**BECKONS** ^ (TVSI).

**BECKONING** ^ (ING).

**BECKWITH** (NSIX) .

.11 = NONHUMAN, H-DIAG .

**BECKWITH-WIEDEMANN** (NSIX).

.11 = H-DIAG. [syndrome]

**BECOME**

V: .12, VEN: .12, TV: (.12, PLURAL).

.12 = BEREPP, OBJLIST: .3, H-TMBEG.

.3 = OBJBE: .15, PN: .15.

.15 = PVAL: ('OF').

**BECAME** ^ TV: (.12, PAST).

**BECOMES** ^ (TVSI).

**BECOMING** ^ (ING).

.12 = BEREPP, OBJLIST: .3, VVERYVING, H-TMBEG.

**BED** (NSIX).

.11 = NCOUNT1, NCOUNT2: ('IN', 'TO', 'FOR', 'FROM', 'OUT'),  
H-DEVMED.

**BEDS** ^ (NPLX).

**BED-WETTING** (NSIX).

.11 = NONHUMAN, H-INDIC.

**BEDCLOTHES** (NPLX).

.11 = NONHUMAN.

**BEDNAR** (NSIX). p

.11 = H-DIAG.

**BEDREST** (NSIX).

.11 = H-TTCOMP.

**BEDRIDDEN** (ADJNX).

.10 = H-INDIC.

.11 = NONHUMAN, H-INDIC.

**BEDROOM** (NSIX).

.11 = NCOUNT1, NONHUMAN, NUNIT.  
**BEDROOMS** ^ (NPLX).  
**BEDSIDE** (NSIX).  
.11 = NONHUMAN, NCOUNT1, H-NULL.  
**BEDTIME** (NSIX).  
.11 = H-TMLOC.  
**BED\_REST**  
N: .11.  
.11 = NONHUMAN, H-TTCOMP.  
**BEE** (NSIX).  
.11 = NONHUMAN, H-ORG.  
**BEES** ^ (NPLX).  
**BEEF** (NSIX). p  
.11 = H-ORG.  
**BEEFY** (ADJX) .  
.10 = H-DESCR .  
**BEEFY\_RED** (ADJX) .  
.10 = H-DESCR .  
**BEEPING** (ADJX).  
.10 = H-DESCR.  
**BEER** (NSIX).  
.11 = H-DIET.  
**BEERS** ^ (NPLX).  
**BEER-DRINKER'S** (ADJX).  
.10 = H-DIAG.  
**BEERY-BABY** (NSIX).  
.11 = H-DIAG. [syndrome]  
**BEFORE**  
P: ('BEFORE', H-TMPREP, TIMETAG), CS1: (H-TMPREP),  
CS3: (H-TMPREP), CS4: (H-TMPREP),  
D: (DRV, DLP, DSA, H-TMLOC).  
**BEFOREHAND**  
D: .13.  
.13 = DRV, DSA, H-TMLOC  
[Ex: the collar was on beforehand as well].  
**BEG** (VTVP).  
.12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, VSENT3,  
H-PTDESCR.  
.1 = NTIME1, NTIME2.  
.2 = NTIME1, NTIME2.  
.3 = NSTGO, NULLOBJ, DP1: .17, PN: .18, NPN: .19, PNN: .19, NTOVO,  
FORTOVO, TOVO, C1SHOULD.

.4 = NULLOBJ, PN: .19, TOVO.  
.17 = DPVAL: ('OFF').  
.18 = PVAL: ('FOR', 'OFF').  
.19 = PVAL: ('FOR').  
**BEGS** ^ (TVSI).  
**BEGGING** ^ (ING).  
**BEGIN** (VTVP).  
.12 = NOTNOBJ: .2, OBJLIST: .3, H-TMBEG.  
.2 = NHUMAN, NTIME2.  
.3 = ASOBJBE, NASOBJBE, NSTGO, NULLOBJ, PVINGO: .17, TOVO,  
VINGO,  
PVINGSTG: .15.  
.15 = PVAL: ('WITH').  
.17 = PVAL: ('BY').  
**BEGINS** ^ (TVSI).  
**BEGUN** ^ VEN: .14.  
.14 = NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4, H-TMBEG.  
.4 = NULLOBJ, PN, OBJBE, ASOBJBE.  
**BEGAN** ^ TV: (.12, PAST).  
**BEGINNING** ^ (ING).  
**BEGINNINGS** ^ (INGPL).  
**BEHAVIOR** (NSIX).  
.11 = NONHUMAN, H-PTFUNC [Ex: normal speech and behavior].  
**BEHAVIORS** ^ (NPLX).  
**BEHAVIORAL** (ADJX).  
.10 = H-PTFUNC [Ex: behavioral dysfunction].  
**BEHAVIOUR** (NSIX).  
.11 = NONHUMAN, H-PTDESCR.  
**BEHAVIOURS** ^ (NPLX).  
**BEHCET** (NSIX).  
.11 = NONHUMAN, H-DIAG. [disease]  
**BEHCET'S** (ADJX). p  
.10 = H-DIAG. [syndrome]  
**BEHIND**  
D: (DLOC3, DRV, H-PTAREA), P: ('BEHIND').  
**BEHR'S** (ADJX).  
.10 = H-DIAG.  
**BEIGE** (ADJX).  
.10 = H-DESCR.  
**BEJEL** (NSIX) .  
.11 = NONHUMAN, H-DIAG .  
**BEKESY\_DIAGNOSTIC** (NSIX) .

.11 = NONHUMAN, H-TXPROC .  
**BEKESY\_SCREENING** (NSIX) .  
.11 = NONHUMAN, H-TXPROC .  
**BEKHTEREV** (NSIX).  
.11 = H-DIAG. [disease]  
**BEKHTEREV'S** (ADJX).  
.10 = H-DIAG. [disease]  
**BELABOR** (VTVPL).  
.12 = OBJLIST: .3, NOTNSUBJ: .2, H-MODAL.  
.3 = NSTGO.  
.2 = NSENT2, NONHUMAN.  
**BELABORED** ^ (TVVEN).  
.14 = OBJLIST: .3, NOTNSUBJ: .2, POBJLIST: .4, H-MODAL.  
.4 = NULLOBJ.  
**BELABORS** ^ (TVSI).  
**BELABORING** ^ (ING).  
**BELCH** (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.  
**BELCHED** ^ (TVVEN).  
.14 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4, H-PTFUNC.  
.4 = NULLOBJ.  
**BELCHES** ^ (NTV).  
**BELCHING** ^ (ING).  
**BELIEF** (NSIX).  
.11 = H-PTDESCR.  
**BELIEFS** ^ (NPLX).  
**BELIEVE** (VTVPL).  
.12 = OBJLIST: .3, NOTNOBJ: .2, VSENT3, NOTNSUBJ: .1, H-MODAL.  
.3 = THATS, NSTGO, ASSERTION, NTOVO.  
.2 = NHUMAN.  
.1 = NSENT2.  
**BELIEVED** ^ (TVVEN).  
.14 = OBJLIST: .3, NOTNOBJ: .2, VSENT3, NOTNSUBJ: .1, POBJLIST: .4, H-MODAL.  
.4 = NULLOBJ, TOVO.  
**BELIEVES** ^ (TVSI).  
**BELIEVING** ^ (ING).  
**BELL** (NSIX).

.11 = H-DIAG. [disease]  
**BELLS** ^ (NPLX).  
**BELL'S** (ADJX).  
.10 = H-DIAG.  
**BELLY** (NSIX).  
.11 = H-PTPART.  
**BELONG** (VTVPL).  
.12 = OBJLIST: .3.  
.3 = PN: .15, NULLOBJ.  
.15 = PVAL: ('TO').  
**BELONGED** ^ (VENTV).  
**BELONGING** ^ (ING).  
**BELONGS** ^ (TVSI).  
**BELOW**  
P: ('BELOW'), D: (DLOC3, DPRED, DRN, DRV, DLQ).  
**BELOW-KNEE** (ADJX).  
.10 = H-PTPART.  
**BELOW-THE-KNEE** (ADJX).  
.10 = H-PTPART, AINRN.  
**BELOW\_KNEE** (ADJX).  
.10 = H-PTPART.  
**BELOW\_THE\_KNEE** (ADJX).  
.10 = H-PTPART, AINRN.  
**BELT** (NSIX).  
.11 = H-DEVMED.  
**BELTS** ^ (NPLX).  
**BELTED** (ADJX).  
.10 = H-TTCOMP.  
**BENCE-JONES\_PROTEIN** (NSIX).  
.11 = NONHUMAN, H-TXVAR.  
**BENCE-JONES\_PROTEINURIA** (NSIX).  
.11 = NONHUMAN, H-INDIC .  
**BENCE\_JONES** (NSIX) [# Bence-Jones protein].  
.11 = NONHUMAN, H-TXVAR.  
**BENCE\_JONES\_PROTEIN** (NSIX).  
.11 = NONHUMAN, H-TXVAR.  
**BENCE\_JONES\_PROTEINS** ^ (NPLX).  
**BENCH** (NSIX) .  
.11 = NONHUMAN, H-DEVMED.  
**BEND** (NVTV).  
.11 = NONHUMAN, H-PTAREA.  
.12 = NOTNOBJ: .1, NOTNSUBJ: .1, OBJLIST: .3, POBJLIST: .4, H-PTFUNC.

.3 = NSTGO, NPN: .15, PNN: .15, DP1: .2, DP2: .5, PN: .16.  
 .4 = NULLOBJ, PN: .15, DP1: .5.  
 .1 = NTIME1, NSENT1, NSENT2.  
 .2 = DPVAL: ('FORWARD', 'DOWN', 'OVER', 'BACK').  
 .15 = PVAL: ('INTO', 'AROUND').  
 .5 = DPVAL: ('UP', 'BACK').  
 .16 = PVAL: ('OVER').  
**BENT** ^ (VENTV).  
**BENDING** ^ (ING).  
**BENDS** ^  
 TV: (.12, SINGULAR), N: .11.  
 .11 = NONHUMAN, H-DIAG, H-PTAREA.  
**BENEATH**  
 P: ('BENEATH').  
**BENEDICTION\_HAND** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**BENEDIKT** (NSIX).  
 .11 = H-DIAG. [syndrome]  
**BENEDIKT'S** (ADJX).  
 .10 = H-DIAG. [syndrome]  
**BENEFICIAL** (ADJX).  
 .10 = ASENT1: (AFORTO), H-RESP.  
**BENEFIT** (NVTV).  
 .11 = NONHUMAN, NSENT3, H-RESP.  
 .12 = OBJLIST: .3, NOTNOBJ: .2, H-RESP.  
 .2 = NSENT1, NSENT2, NTIME1, NTIME2.  
 .3 = NSTGO, NULLOBJ.  
**BENEFITING** ^ (ING).  
**BENEFITS** ^ (NTV).  
**BENEFITED** ^ (TVVEN).  
 .14 = OBJLIST: .3, NOTNOBJ: .2, POBJLIST: .4, H-RESP.  
 .4 = NULLOBJ.  
**BENEFITS\_COUNSELOR** (NSIX).  
 .11 = NHUMAN, H-INST.  
**BENEFITS\_COUNSELORS** ^ (NPLX).  
**BENESCH\_BOOT** (NSIX) .  
 .11 = NONHUMAN, H-DEVMED .  
**BENIGN** (ADJX).  
 .10 = H-DESCR.  
**BENIGN-APPEARING** (ADJX).  
 .10 = H-DESCR.  
**BENIGN\_PROSTATIC\_HYPERTROPHY** (NSIX).

.11 = NONHUMAN, H-DIAG.  
**BENNETT** (NSIX).  
 .11 = H-DIAG. [syndrome]  
**BENNETT'S** (ADJX).  
 .10 = H-DIAG.  
**BENTON\_VISUAL\_RETENTION\_TEST** (NSIX) .  
 .11 = NONHUMAN, H-TXCLIN .  
**BENZENE** (NSIX). p  
 .11 = H-CHEM.  
**BENZODIAZEPINE-BASED** (ADJX).  
 .10 = H-TTMED.  
**BENZODIAZEPINE\_ANTAGONIST** (NSIX).  
 .11 = NONHUMAN, H-TTMED.  
**BENZODIAZEPINE\_ANTAGONISTS** ^ (NPLX).  
**BENZOL** (NSIX). p  
 .11 = H-CHEM.  
**BENZOPYRENE** (NSIX) .  
 .11 = H-CHEM .  
**BENZOTHIADIAZIDE** (NSIX).  
 .11 = NONHUMAN, H-CHEM.  
**BERARDINELLI** (NSIX).  
 .11 = H-DIAG. [syndrome]  
**BERARDINELLI'S** (ADJX).  
 .10 = H-DIAG. [syndrome]  
**BERARDINELLI-SEIP** (NSIX).  
 .11 = H-DIAG. [syndrome]  
**BERARDINELLI\_LIPODYSTROPHY** (NSIX).  
 .11 = H-DIAG. [syndrome]  
**BEREAVEMENT** (NSIX) [Ex: ICD9 Bereavement , uncomplicated].  
 .11 = H-INDIC.  
**BEREAVEMENTS** ^ (NPLX).  
**BERGER** (NSIX).  
 .11 = H-DIAG. [disease]  
**BERGER'S** (ADJX). p  
 .10 = H-DIAG.  
**BERGER-GOLDBERG** (NSIX).  
 .11 = H-DIAG. [syndrome]  
**BERGERON'S** (ADJX).  
 .10 = H-DIAG.  
**BERGMANN** (NSIX). p  
 .11 = H-DIAG.  
**BERIBERI** (NSIX).

.11 = H-DIAG.  
**BERLIN'S** (ADJX).  
.10 = H-DIAG.  
**BERNARD-SOULIER** (NSIX) .  
.11 = NONHUMAN, H-DIAG. [SYNDROME]  
**BERNARD\_SOULIER** (NSIX).  
.11 = H-DIAG. [syndrome]  
**BERNHARDT-ROT** (NSIX).  
.11 = H-DIAG. [syndrome]  
**BERNHEIM** (NSIX).  
.11 = H-DIAG. [syndrome]  
**BERNHEIM'S** (ADJX).  
.10 = H-DIAG. [syndrome]  
**BERNSTEIN\_TEST** (NSIX) .  
.11 = NONHUMAN, H-TXCLIN .  
**BERRY** (NSIX). p  
.11 = H-NUL.  
**BERRIES** ^ (NPLX).  
**BERTOLOTTI** (NSIX).  
.11 = H-DIAG. [syndrome]  
**BERTOLOTTI'S** (ADJX).  
.10 = H-DIAG. [syndrome]  
**BERYLLIOSIS** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-DIAG.  
**BERYLLIUM** (NSIX).  
.11 = H-CHEM.  
**BERYLLIUM-STIMULATED** (NSIX) .  
.11 = NONHUMAN, H-DESCR .  
**BESIDE**  
P: ('BESIDE').  
**BESIDES**  
P: ('BESIDES'), D: (DSA).  
**BESNIER'S** (ADJX).  
.10 = H-DIAG.  
**BESNIER-BOECK-SCHAUMANN** (NSIX).  
.11 = H-DIAG. [syndrome]  
**BEST**  
ADJ: .10, D: (DRV).  
.10 = AINPA: ('AT'), ASENT1: .16, SUPERLATIVE, H-DESCR  
[Ex: heard best at the left sternal border].  
.16 = AFORTO, ATHAT, ASHOULD.  
**BESTIALITY** (NSIX).

.11 = NONHUMAN, H-DIAG.  
**BET**  
V: .12, TV:(.12, PLURAL), VEN: .12 [Ex: ICD9 Gambling and betting].  
.12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, VSENT3,  
H-PTDESCR.  
.1 = NTIME1, NTIME2.  
.2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
.3 = NSTGO, NULLOBJ, PN: .17, PVINGO: .18, PVINGSTG: .18, NPN: .18,  
PNN: .18, PNTHATS: .18, NN, THATS.  
.4 = NULLOBJ, PN: .18, NSTGO.  
.17 = PVAL: ('AGAINST', 'ON').  
.18 = PVAL: ('ON').  
**BETTING** ^ (ING).  
**BETS** ^ (TVSI).  
**BETA** (NSIX).  
.11 = H-TRANSP.  
**BETA-AMINOISOBUTYRICACIDURIA** (NSIX).  
.11 = NONHUMAN, H-INDIC.  
**BETA-BLOCKER** (ADJNX).  
.10 = H-TTMED.  
.11 = NONHUMAN, H-TTMED.  
**BETA-BLOCKERS** ^ (NPLX).  
**BETA-CAROTENE** (NSIX) .  
.11 = NONHUMAN, H-TXVAR .  
**BETA-GALACTOSIDASE** (NSIX).  
.11 = NONHUMAN, H-TXVAR. [deficiency]  
**BETA-GALACTOSIDASE\_ISOENZYME** (NSIX).  
.11 = NONHUMAN, H-TXVAR. [deficiency]  
**BETA-GLUCURONIDASE** (NSIX).  
.11 = NONHUMAN, H-TXVAR. [deficiency]  
**BETA-GLYCOGEN** (NSIX).  
.11 = H-TXVAR.  
**BETA-HAEMOLYSIS** (NSIX).  
.11 = NONHUMAN, H-TXRES.  
**BETA-HEMOLYSIS** (NSIX).  
.11 = NONHUMAN, H-TXRES.  
**BETA-SITOSTEROLEMIA** (NSIX).  
.11 = NONHUMAN, H-INDIC.  
**BETA\_ADRENERGIC\_BLOCKING\_AGENT** (NSIX).  
.11 = NONHUMAN, H-TTMED.  
**BETA\_ADRENERGIC\_BLOCKING\_AGENTS** ^ (NPLX).  
**BETA\_AGONIST** (NSIX).

.11 = NONHUMAN, H-TTMED.  
**BETA\_AGNISTS** ^ (NPLX).  
**BETA\_BLOCKADE** (NSIX). c  
.11 = H-TTMED.  
**BETA\_BLOCKER** (ADJNX).  
.10 = H-TTMED.  
.11 = NONHUMAN, H-TTMED.  
**BETA\_BLOCKERS** ^ (NPLX).  
**BETHESDA\_SYSTEM** (NSIX) .  
.11 = NONHUMAN, H-TXSPEC .  
**BETRAY** (VTVPL).  
.12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, VSENT2.  
.1 = NTIME2.  
.2 = NTIME2.  
.3 = NSTGO, SNWH.  
.4 = NULLOBJ, OBJBE.  
**BETRAYED** ^ (VENTV).  
**BETRAYS** ^ (TVSI).  
**BETRAYING** ^ VING: (.12, VVERYVING).  
**BETTER**  
ADJ: .10, D: .9, V: .12, TV:(.12, PLURAL).  
.10 = ASENT1: .16, APREQ, COMPARATIVE, H-RESP.  
.16 = AFORTO, ATHAT, ASHOULD.  
.9 = DRV, DEVAL, COMPARATIVE, H-RESP.  
.12 = OBJLIST: .3, H-AMT, H-RESP.  
.3 = NSTGO.  
**BETTERED** ^ (TVVEN).  
.14 = OBJLIST: .3, POBJLIST: .4, H-AMT, H-RESP.  
.4 = NULLOBJ.  
**BETTERING** ^ (ING).  
**BETTERS** ^ (TVSI).  
**BETWEEN**  
P: ('BETWEEN').  
**BETZ** (NSIX).  
.11 = H-PTPART.  
**BEVEL** (VTVPL).  
.12 = OBJLIST: .3, NOTNOBJ: .1, NOTNSUBJ: .1, H-TTSURG.  
.3 = NSTGO.  
.1 = NTIME1.  
**BEVELED** ^ (TVVEN)  
[Ex: one end was beveled using the scalpel].  
.14 = OBJLIST: .3, NOTNOBJ: .1, NOTNSUBJ: .1, POBJLIST: .4, H-TTSURG.

.4 = NULLOBJ.  
**BEVELS** ^ (TVSI).  
**BEVELING** ^ (ING).  
**BEVERAGE** (NSIX).  
.11 = H-DIET.  
**BEVERAGES** ^ (NPLX).  
**BEVERAGE/\_FOOD** (NSIX) .  
.11 = H-DIET .  
**BEWILDERED** (ADJX) .  
.10 = H-INDIC .  
**BEYOND**  
P: ('BEYOND', H-TMPREP).  
**BEZOAR** (NSIX). p  
.11 = H-DIAG.  
**BEZOARS** ^ (NPLX).  
**BI** [# bilaterally/bilateral]  
D: .13, ADJ: .10.  
.13 = DSA, DLA, DLV, DRV, DRN, H-PTAREA [Ex: PT pulses 1 = & = bi].  
.10 = H-PTAREA [Ex: bi arm tenderness].  
**BI-ATRIAL** (ADJX) .  
.10 = H-PTPART .  
**BI-BASAL** (ADJX).  
.10 = H-PTAREA.  
**BI-DIRECTIONAL** (ADJX) .  
.10 = H-DESCR .  
**BI-TEMPORAL** (ADJX).  
.10 = H-PTPART.  
**BI-WEEKLY**  
ADJ: .10, D: (DRV, H-TMLOC, H-TMREP).  
.10 = H-TMLOC, H-TMREP.  
**BIANCHI** (NSIX).  
.11 = H-DIAG. [syndrome]  
**BIANCHI'S** (ADJX).  
.10 = H-DIAG. [syndrome]  
**BIAPICAL** (ADJX).  
.10 = H-PTAREA.  
**BIAS** (NSIX)  
[Ex: Cast padding was then wrapped on top with bias].  
.11 = H-DESCR.  
**BIATRIAL** (ADJX).  
.10 = H-PTPART.  
**BIBASILAR** (ADJX). c

.10 = H-PTAREA.  
**BICARB** (NSIX).  
.11 = NONHUMAN, H-TTMED, H-TXVAR.  
**BICARBONATE** (NSIX).  
.11 = NONHUMAN, H-TTMED, H-TXVAR.  
**BICEPS** (NPLX).  
.11 = NONHUMAN, H-PTPART.  
**BICIPITAL** (ADJX).  
.10 = H-PTPART.  
**BICIPITOFIBULAR** (ADJX).  
.10 = H-PTPART.  
**BICIPITORADIAL** (ADJX).  
.10 = H-PTPART.  
**BICKERS-ADAMS** (NSIX).  
.11 = H-DIAG. [syndrome]  
**BICLONAL** (ADJX).  
.10 = H-DESCR.  
**BICONDYLAR** (ADJX) .  
.10 = H-PTPART .  
**BICORNATE** (ADJX).  
.10 = H-DESCR.  
**BICORNUATE** (ADJX).  
.10 = H-DESCR.  
**BICORONAL** (ADJX) .  
.10 = H-PTAREA .  
**BICORTICAL** (ADJX) .  
.10 = H-PTPART .  
**BICUSPID** (NSIX).  
.11 = H-PTPART.  
**BICUSPID\_CARDIAC\_VALVE** (NSIX). c  
.11 = H-PTPART.  
**BICUSPID\_VALVE** (NSIX).  
.11 = H-PTPART.  
**BICYCLE** (NVTV).  
.11 = NONHUMAN, NCOUNT1, H-DEVMED.  
.12 = OBJLIST: .3, NOTNOBJ: .1, NOTNSUBJ: .2, VMOTION, H-PTFUNC.  
.3 = NULLOBJ.  
.1 = NTIME1, NSENT1, NSENT2, NSENT3, NTIME2, NHUMAN.  
.2 = NTIME1, NSENT1, NSENT2.  
**BICYCLING** ^ (ING).  
**BICYCLES** ^ (NTV).  
**BICYCLED** ^ (VENTV).

**BID** [# twice a day]  
DS [Ex: gentamicine ointment to abrasions bid].  
**BIDIRECTIONAL** (NSIX). p  
.11 = H-TXVAR.  
**BID\_AD\_LIB** [# twice a day as desired]  
DS.  
**BIELSCHOWSKY-JANSKY** (NSIX).  
.11 = H-DIAG. [disease]  
**BIELSCHOWSKY-LUTZ-COGAN** (NSIX).  
.11 = H-DIAG. [syndrome]  
**BIERMER'S** (ADJX).  
.10 = H-DIAG.  
**BIFACIAL** (ADJX).  
.10 = H-PTPART.  
**BIFASCICULAR** (ADJX).  
.10 = H-PTPART.  
**BIFASCICULAR\_BLOCK** (NSIX).  
.11 = H-DIAG.  
**BIFEMORAL** (ADJX) .  
.10 = H-PTPART .  
**BIFID** (ADJX) .  
.10 = H-DESCR .  
**BIFOCAL** (ADJNX) .  
.10 = H-DESCR.  
.11 = NONHUMAN, H-DEVMED.  
**BIFOCALS** ^ (NPLX) .  
**BIFRONTAL** (ADJX).  
.10 = H-PTPART.  
**BIFURCATE** (VTVP).  
.12 = NOTNSUBJ: .2, OBJLIST: .3, H-PTAREA.  
.2 = NTIME1, NTIME2.  
.3 = NULLOBJ.  
**BIFURCATED** ^ (VENTV).  
**BIFURCATES** ^ (TVSI).  
**BIFURCATING** ^ (ING).  
**BIFURCATION** (NSIX). p  
.11 = H-PTAREA.  
**BIFURCATIONS** ^ (NPLX).  
**BIG** (ADJX). p  
.10 = H-AMT.  
**BIGEMINAL** (ADJX) .  
.10 = H-INDIC .

**BIGEMINY** (NSIX) [Ex: ECG showed ventricular bigeminy and couplets].  
 .11 = H-INDIC.  
**BIGGER** (ADJX). p  
 .10 = H-AMT.  
**BIGGEST** (ADJX).  
 .10 = SUPERLATIVE, H-AMT.  
**BIGTOOTH** (ADJX).  
 .10 = H-NUL.  
**BIGUANIDE** (NSIX).  
 .11 = NONHUMAN, H-CHEM.  
**BIKE** (NSIX).  
 .11 = H-DEVMED.  
**BIKE\_RIDING** (NSIX).  
 .11 = H-PTFUNC.  
**BIL** [# bilateral/bilaterally]  
 ADJ: .10, D: .13.  
 .10 = H-PTAREA, AINRN.  
 .13 = DSA, DLA, DLV, DRV, DRN, H-PTAREA.  
**BILAMINAR** (ADJX).  
 .10 = H-DESCR.  
**BILAT** [# bilateral/bilaterally]  
 ADJ: .10, D: .13.  
 .10 = H-PTAREA, AINRN.  
 .13 = DSA, DLA, DLV, DRV, DRN, H-PTAREA.  
**BILATERAL** (ADJX).  
 .10 = H-PTAREA.  
**BILATERALITY** (NSIX).  
 .11 = NONHUMAN, H-PTAREA.  
**BILATERALLY**  
 D: (DSA, DLA, DLV, DRV, DRN, H-PTAREA).  
**BILE** (NSIX).  
 .11 = NONHUMAN, H-PTPART.  
**BILE-INDUCED** (ADJX).  
 .10 = H-INDIC.  
**BILE-STAINED** (ADJX) .  
 .10 = H-INDIC .  
**BILEAFLET** (NSIX) .  
 .11 = NONHUMAN, H-PTPART .  
**BILEVEL** (ADJX) .  
 .10 = H-DESCR .  
**BILE\_ACID-BINDING\_RESIN** (NSIX).  
 .11 = NONHUMAN, H-TTMED.

**BILE\_ACID-BINDING\_RESINS** ^ (NPLX).  
**BILHARZIASIS** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**BILI** (NSIX) [# Bilirubin].  
 .11 = NONHUMAN, H-TXVAR.  
**BILI.** (NSIX) [# Bilirubin].  
 .11 = NONHUMAN, H-TXVAR.  
**BILIARY** (ADJX). p  
 .10 = H-PTPART.  
**BILIOUS** (ADJX).  
 .10 = H-PTPART, H-INDIC.  
**BILIRUBIN** (NSIX).  
 .11 = NONHUMAN, H-TXVAR.  
**BILIRUBINATE** (ADJX). p  
 .10 = H-TXVAR.  
**BILIRUBINEMIA** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**BILIRUBINURIA** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**BILIURIA** (NSIX) [Ex: ICD9 Biliuria].  
 .11 = H-INDIC.  
**BILLROTH\_I** (NSIX) .  
 .11 = NONHUMAN, H-TTSURG .  
**BILLROTH\_II** (NSIX).  
 .11 = H-TTSURG.  
**BILLROTH\_II\_PROCEDURE** (NSIX).  
 .11 = H-TTSURG.  
**BILOBATE** (ADJX).  
 .10 = H-DESCR.  
**BILOBECTOMY** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**BILOBECTOMIES** ^ (NPLX).  
**BILOBED** (NSIX). p  
 .11 = H-DESCR.  
**BILOCULAR** (ADJX).  
 .10 = H-DESCR.  
**BIMALLEOLAR** (ADJX).  
 .10 = H-PTPART.  
**BIMANUAL** (ADJX).  
 .10 = H-TXCLIN.  
**BINASAL** (ADJX).  
 .10 = H-PTPART.

**BINAURAL** (ADJX) .  
 .10 = H-PTPART .  
**BIND** (VTVPL).  
 .12 = OBJLIST: .3, VVERYVING, NOTNOBJ: .1, POBJLIST: .4, H-TTCOMP.  
 .3 = NPN: .15, PNN: .15, DP4: .16, DP2: .16, DP3: .16, DP4PN: .17,  
 DP2PN: .17, DP3PN: .17, NSTGO, NA, ADJN, NULLOBJ.  
 .1 = NTIME1.  
 .15 = PVAL: ('TO', 'INTO').  
 .16 = DPVAL: ('UP', 'DOWN'[, 'OVER', 'OFF']).  
 .17 = DPVAL: ('UP'), PVAL: ('WITH').  
 .4 = PN: .15, DP1: .16, DP1PN: .17, NULLOBJ, ASTG.  
**BOUND** ^ (VENTV).  
**BINDING** (NSIX). p  
 .11 = H-TXVAR, NONHUMAN.  
**BING-NEEL** (NSIX).  
 .11 = H-DIAG. [syndrome]  
**BINGE** (NSIX).  
 .11 = H-INDIC.  
**BINGES** ^ (NPLX).  
**BINGE-EATING** (ADJX).  
 .10 = H-DIAG.  
**BINOCULAR** (ADJX).  
 .10 = H-PTFUNC.  
**BINOMIAL** (ADJNX).  
 .10 = H-DESCR.  
 .11 = SINGULAR, NONHUMAN, NCOUNT1.  
**BINOMIALS** ^ (NPLX).  
**BINSWANGER** (NSIX).  
 .11 = H-DIAG. [disease]  
**BINSWANGER'S** (ADJX).  
 .10 = H-DIAG. [disease]  
**BINUCLEATE** (ADJX).  
 .10 = H-INDIC.  
**BINUCLEATED** (ADJX). p  
 .10 = H-INDIC.  
**BIOCHEMICAL** (ADJX). p  
 .10 = H-TXSPEC.  
**BIOCHEMIST** (NSIX).  
 .11 = NHUMAN, H-INST, H-PTDESCR.  
**BIOCHEMISTS** ^ (NPLX).  
**BIOCHEMISTRY** (NZX).  
 .11 = NONHUMAN, H-TXSPEC.

**BIOFEEDBACK** (NSIX).  
 .11 = H-PTFUNC.  
**BIOFLAVONOID** (ADJNX).  
 .10 = H-TTMED.  
 .11 = H-TTMED.  
**BIOFLAVONOIDS** ^ (NPLX).  
**BIOLOGIC** (ADJX).  
 .10 = H-PTFUNC.  
**BIOLOGICAL** (ADJNX).  
 .10 = H-PTFUNC.  
 .11 = H-TTMED.  
**BIOLOGICALS** ^ (NPLX).  
**BIOLOGICAL\_RESPONSE\_MODIFIER** (NSIX)  
 [Ex: infusion of biological response modifier as antineoplastic agent].  
 .11 = NONHUMAN, H-TTMED.  
**BIOLOGY** (NSIX).  
 .11 = NONHUMAN, H-PTFUNC.  
**BIOPSY** (NVTV).  
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.  
 .12 = OBJLIST: .3, NOTNSUBJ: .1, NOTNOBJ: .2, H-TTSURG.  
 .1 = NSENT1, NSENT2, NTIME1, NTIME2.  
 .2 = NHUMAN, NTIME1, NTIME2.  
 .3 = NSTGO.  
**BIOPSIED** ^ (TVVEN).  
 .14 = OBJLIST: .3, NOTNSUBJ: .1, NOTNOBJ: .2, POBJLIST: .4, H-TTSURG.  
 .4 = NULLOBJ.  
**BIOPSING** ^ (ING).  
**BIOPSIES** ^ (NTV).  
**BIOPSY-CONFIRMED** (ADJX).  
 .10 = H-TXRES.  
**BIOPSY/\_EXCISION** (NSIX).  
 .11 = NONHUMAN, H-TTSURG.  
**BIOPTERIN** (NSIX).  
 .11 = NONHUMAN, H-TXVAR. [deficiency]  
**BIOSORB** (NSIX) [Ex: 10-0 BioSorb sutures].  
 .11 = H-DEVMED.  
**BIOSYN** (ADJX) [Ex: simple, interrupted 4-0 Biosyn sutures].  
 .10 = H-DEVMED.  
**BIOSYNTHESIS** (NSIX).  
 .11 = NONHUMAN, H-PTFUNC.  
**BIOSYNTHETIC** (ADJX).  
 .10 = H-PTFUNC.

**BIOT'S** (ADJX).  
 .10 = H-INDIC. [respiration]  
**BIOT'S\_BREATHING** (NSIX).  
 .11 = H-INDIC.  
**BIOTIN** (NSIX).  
 .11 = NONHUMAN, H-TXVAR. [deficiency]  
**BIOTIN-INDUCED** (ADJX).  
 .10 = H-INDIC.  
**BIOTIN-RESPONSIVE** (ADJX).  
 .10 = H-RESP.  
**BIOTINIDASE** (NSIX).  
 .11 = NONHUMAN, H-TXVAR. [deficiency]  
**BIPAP** (NSIX) [# Bi... Positive Airways Pressure].  
 .11 = H-TTCOMP.  
**BIPARIETAL** (ADJX).  
 .10 = H-PTPART.  
**BIPARTITE** (ADJX).  
 .10 = H-DESCR.  
**BIPEDAL** (ADJX).  
 .10 = H-PTPART.  
**BIPHASIC** (ADJX).  
 .10 = H-DESCR.  
**BIPHENOL** (NSIX) .  
 .11 = NONHUMAN, H-CHEM.  
**BIPHENOLS** ^ (NPLX) .  
**BIPOLAR** (ADJX). p  
 .10 = H-DIAG.  
**BIRBECK** (NSIX).  
 .11 = H-PTPART.  
**BIRD** (NSIX).  
 .11 = H-NULL.  
**BIRDS** ^ (NPLX).  
**BIRD-FANCIERS'** (ADJX).  
 .10 = H-DIAG.  
**BIRD-HEADED** (ADJX).  
 .10 = H-DESCR.  
**BIRD\_BREEDER** (NSIX).  
 .11 = NHUMAN, H-PTDESCR.  
**BIRD\_BREEDER'S\_DISEASE** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**BIRD\_BREEDERS' DISEASE** (NSIX).  
 .11 = NONHUMAN, H-DIAG.

**BIRD\_BREEDER\_DISEASE** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**BIRD\_FANCIER** (NSIX).  
 .11 = NHUMAN, H-PTDESCR.  
**BIRD\_FANCIER'S\_DISEASE** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**BIRD\_FANCIERS' DISEASE** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**BIRD\_FANCIER\_DISEASE** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**BIRKETT'S** (ADJX).  
 .10 = H-DIAG.  
**BIRNBAUM** (NSIX).  
 .11 = H-DIAG. [syndrome]  
**BIRNBAUM'S** (ADJX).  
 .10 = H-DIAG. [syndrome]  
**BIRTH** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, NCOUNT2: ('AT'), H-PTFUNC, H-TMLOC.  
**BIRTHS** ^ (NPLX).  
 .11 = NCOUNT1, NONHUMAN, NCOUNT2: ('AT'), H-PTFUNC.  
**BIRTHDATE** (NSIX) [section head].  
 .11 = NONHUMAN, H-TMLOC.  
**BIRTHDAY** (NSIX).  
 .11 = H-TMLOC [Cmmt NULL→TMLOC, DR].  
**BIRTHWEIGHT** (NSIX) [Ex: ICD9 Disorders relating to high birthweight].  
 .11 = H-PTMEAS.  
**BIRTHWEIGHTS** ^ (NPLX).  
**BIRTH\_CANAL** (NSIX).  
 .11 = NONHUMAN, NCOUNT1, H-PTPART.  
**BIRTH\_WEIGHT** (NSIX).  
 .11 = NONHUMAN, H-PTMEAS.  
**BISEXUAL** (ADJX) [Ex: HIV Risk Group: Bisexual].  
 .10 = H-PTDESCR.  
**BISMUTH** (NSIX). p  
 .11 = H-CHEM.  
**BISULFIDE** (NSIX).  
 .11 = NONHUMAN, H-CHEM.  
**BIT** (NSIX).  
 .11 = H-AMT.  
**BITS** ^ (NPLX).  
**BITE** (NVTV).

.11 = NONHUMAN, H-INDIC.  
 .12 = OBJLIST: .3, H-PTFUNC.  
 .3 = NULLOBJ, NSTGO.  
**BITES** ^ (NTV).  
 .11 = NONHUMAN, H-INDIC.  
**BIT** ^ (VENTV).  
**BITTEN** ^ (TVVEN).  
 .14 = OBJLIST: .3, POBJLIST: .4, H-INDIC.  
 .4 = NULLOBJ.  
**BITING** ^ (ING).  
**BITEMPORAL** (ADJX).  
 .10 = H-PTPART.  
**BITOT'S\_SPOT** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**BITOT'S\_SPOTS** ^ (NPLX).  
**BITTER** (ADJX) .  
 .10 = H-INDIC .  
**BITTERLY**  
 D: (DLD, DLA, DSA, DRV, DLV, H-INDIC).  
**BITUMINOSIS** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-DIAG.  
**BIUNDULANT** (ADJX).  
 .10 = NONHUMAN, H-DESCR.  
**BIVALVULAR** (ADJX).  
 .10 = H-PTPART.  
**BIVENTRAL** (ADJX).  
 .10 = H-PTPART.  
**BIVENTRICULAR** (ADJX).  
 .10 = H-PTPART.  
**BIWEEKLY**  
 ADJ: .10, D: (DRV, H-TMLOC, H-TMREP).  
 .10 = H-TMLOC, H-TMREP.  
**BIZ** (NSIX) [# ???]  
 [Ex: obtain blood tests including Biz level and ANA].  
 .11 = NONHUMAN, H-TXVAR.  
**BIZARRE** (ADJX).  
 .10 = H-INDIC.  
**BJERRUM** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**BJORNSTAD** (NSIX).  
 .11 = H-DIAG. [syndrome]  
**BJORNSTAD'S** (ADJX).

.10 = H-DIAG. [syndrome]  
**BK** (ADJX) [# Below-the-Knee (amputation)].  
 .10 = H-TTSURG.  
**BKA** (NSIX) [# Below-the-Knee Amputation].  
 .11 = H-TTSURG.  
**BLACK** (ADJX).  
 .10 = H-DESCR, H-ETHNIC.  
**BLACK-BROWN** (ADJX) [Ex: fragments of black-brown materials].  
 .10 = H-DESCR.  
**BLACK-OUT** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**BLACK-OUTS** ^ (NPLX).  
**BLACKFIN** (ADJX).  
 .10 = H-NUL.  
**BLACKHEAD** (NSIX) .  
 .11 = H-INDIC .  
**BLACKHEADS** ^ (NPLX) .  
**BLACKOUT** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**BLACKOUTS** ^ (NPLX).  
**BLACKWATER\_FEVER** (NSIX) .  
 .11 = NONHUMAN, H-DIAG .  
**BLACK\_HEEL** (NSIX).  
 .11 = NONHUMAN, H-DIAG. [disease]  
**BLACK\_LUNG** (NSIX).  
 .11 = NONHUMAN, H-DIAG. [disease]  
**BLACK\_OUT** (NVTV).  
 .11 = H-INDIC.  
 .12 = OBJLIST: .3, NOTNSUBJ: .2, NOTNOBJ: .1, H-INDIC  
 [Ex: when she suddenly blacked out].  
 .3 = NULLOBJ.  
 .2 = NSENT1, NSENT2, NSENT3.  
 .1 = NTIME1, NTIME2.  
**BLACKED\_OUT** ^ (VENTV).  
**BLACKS\_OUT** ^ (NTV).  
**BLACK\_OUTS** ^ (NTV).  
**BLACKING\_OUT** ^ (ING).  
**BLACK\_PIEDR** (NSIX).  
 .11 = H-DIAG.  
**BLACK\_PIEDRA** (NSIX) [Ex: ICD9 Black piedra].  
 .11 = H-DIAG.  
**BLACK\_WIDOW\_SPIDER** (NSIX).

.11 = NCOUNT1, NONHUMAN, H-NULL.  
**BLACK\_WIDOW** ^ (NSIX).  
**BLACK\_WIDOW\_SPIDERS** ^ (NPLX).  
**BLADDER** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-PTPART.  
**BLADDERS** ^ (NPLX).  
**BLADE** (NSIX).  
.11 = H-DEVMED.  
**BLAKE** [Ex: chest tubes and one Blake drain were placed] (NSIX).  
.11 = H-DEVMED.  
**BLAME** (NVTV).  
.11 = H-NULL.  
.12 = OBJLIST: .3, NOTNOBJ: .1, NOTNSUBJ: .2.  
.3 = NPN: .15, PNN: .15, NSTGO.  
.1 = NTIME1, NSENT1, NHUMAN, NSENT2, PROSELF.  
.2 = NTIME1, NSENT1, NSENT2.  
.15 = PVAL: ('IN', 'ON', 'INTO', 'ONTO').  
**BLAMED** ^ (TVVEN).  
.14 = OBJLIST: .3, NOTNOBJ: .1, NOTNSUBJ: .2, POBJLIST: .4.  
.4 = PN: .15, NULLOBJ.  
**BLAMING** ^ (ING).  
**BLAMES** ^ (TVSI).  
**BLANCH** (NSIX).  
.11 = H-INDIC.  
**BLANCHES** ^ (NPLX).  
**BLANCHING** (ADJNX).  
.10 = H-INDIC.  
.11 = H-INDIC.  
**BLAND** (ADJX).  
.10 = H-DESCR.  
**BLANK** (ADJX).  
.10 = H-INDIC.  
**BLANKING\_OUT** (NSIX).  
.11 = NONHUMAN, H-INDIC.  
**BLANKLY**  
D: (DLD, DRV, DLV, H-INDIC).  
**BLAST** (NSIX).  
.11 = H-TXVAR.  
**BLASTS** ^ (NPLX).  
**BLASTEMA** (NSIX).  
.11 = NONHUMAN, H-PTPART.  
**BLASTING\_MATERIAL** (NSIX) [Ex: ICD9 Blasting materials].

.11 = H-NULL.  
**BLASTING\_MATERIALS** ^ (NPLX).  
**BLASTOCYST** (NSIX).  
.11 = H-PTPART.  
**BLASTOCYTE** (NSIX) [Ex: blastocytes 2, monocytes 62].  
.11 = [H-TXVAR,] H-PTPART.  
**BLASTOCYTES** ^ (NPLX).  
**BLASTOMA** (NSIX). p  
.11 = H-DIAG.  
**BLASTOMAS** ^ (NPLX).  
**BLASTOMERE** (NSIX).  
.11 = H-PTPART.  
**BLASTOMYCOSIS** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-DIAG.  
**BLASTOMYCOTIC** (ADJX).  
.10 = H-DIAG.  
**BLATT** (NSIX).  
.11 = H-DIAG. [syndrome]  
**BLATT'S** (ADJX).  
.10 = H-DIAG. [syndrome]  
**BLEACH** (NSIX). p  
.11 = H-CHEM.  
**BLEACHING** (ADJX). p  
.10 = H-DESCR.  
**BLEB** (NSIX).  
.11 = H-INDIC.  
**BLEBS** ^ (NPLX).  
**BLEED** (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 = NULLOBJ, ADJN.  
**bled** ^ (TVVEN).  
.14 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4, H-INDIC.  
.4 = NULLOBJ.  
**BLEEDING** ^ (ING).  
**BLEEDS** ^ (NTV).  
**BLEEDER** (NSIX).  
.11 = NONHUMAN, H-INDIC.  
**BLEEDERS** ^ (NPLX)  
[Ex: small bleeders were tied using 3-0 Vicryl sutures].

**BLENNORRHAGICA** (NSIX) [Ex: ICD9 Gonococcal keratitis (blennorrhagica)].

.11 = H-INDIC.

**BLENNORRHEA** (NSIX).

.11 = NONHUMAN, H-DIAG.

**BLEPHARECTOMY** (NSIX).

.11 = NCOUNT1, NONHUMAN, H-TTSURG.

**BLEPHARECTOMIES** ^ (NPLX).

**BLEPHARITIS** (NSIX).

.11 = NONHUMAN, H-DIAG.

**BLEPHAROCHALASIS** (NSIX).

.11 = NONHUMAN, H-DIAG.

**BLEPHAROCONJUNCTIVITIS** (NSIX).

.11 = NONHUMAN, H-DIAG.

**BLEPHAROEDEMA** (NSIX).

.11 = NONHUMAN, H-DIAG.

**BLEPHAROPHIMOSIS** (NSIX).

.11 = NCOUNT1, NONHUMAN, H-DIAG.

**BLEPHAROPLASTY** (NSIX).

.11 = NCOUNT1, NONHUMAN, H-TTSURG.

**BLEPHAROPTOSIS** (NSIX).

.11 = NONHUMAN, H-DIAG.

**BLEPHARORHYTIDECTOMY** (NSIX).

.11 = NCOUNT1, NONHUMAN, H-TTSURG.

**BLEPHARORHYTIDECTOMIES** ^ (NPLX).

**BLEPHARORRHAPHY** (NSIX).

.11 = NONHUMAN, H-TTSURG.

**BLEPHARORRHAPHIES** ^ (NPLX).

**BLEPHAROSPASM** (NSIX).

.11 = NONHUMAN, H-INDIC.

**BLEPHAROSTENOSIS** (NSIX).

.11 = NCOUNT1, NONHUMAN, H-DIAG.

**BLEPHAROTOMY** (NSIX).

.11 = NCOUNT1, NONHUMAN, H-TTSURG.

**BLEPHAROTOMIES** ^ (NPLX).

**BLESS** (VTVP).

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

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

.15 = PVAL: ('WITH').

**BLESSED** ^ (TVVEN).

.14 = OBJLIST: .3, VVERYVING, POBJLIST: .4, H-PTDESCR.

.4 = NULLOBJ, PN: .15.

**BLESSES** ^ (TVSI).

**BLESSING** ^ (ING).

**BLESSINGS** ^ (INGPL).

**BLESSIG'S** (ADJX).

.10 = H-DIAG.

**BLIGHTED** (ADJX). p

.10 = H-DIAG.

**BLIND**

V: .12, TV:(.12, PLURAL), ADJ: .10.

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

VVERYVING, H-DIAG.

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

.2 = NTIME1, NTIME2.

.3 = NSTGO.

.4 = NULLOBJ.

.10 = H-DIAG.

**BLINDED** ^ (VENTV).

**BLINDS** ^ (TVSI).

**BLINDING** ^ (ING).

**BLINDNESS** (NSIX).

.11 = H-DIAG.

**BLIND\_LOOP** (NSIX).

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

**BLIND\_SPOT** (NSIX).

.11 = NONHUMAN, H-INDIC.

**BLIND\_SPOTS** ^ (NPLX).

**BLIND\_TRIAL** (NSIX).

.11 = NONHUMAN, H-TTGEN.

**BLIND\_TRIALS** ^ (NPLX).

**BLINK** (NVTV).

.11 = H-PTFUNC.

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

.3 = NSTGO, NULLOBJ.

**BLINKED** ^ (VENTV).

**BLINKS** ^ (NTV).

**BLINKING** ^ (ING).

**BLISTER** (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 = NULLOBJ, NSTGO.

**BLISTERED** ^ (TVVEN).  
 .14 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4, VVERYVING, H-INDIC.  
 .4 = NULLOBJ.  
**BLISTERS** ^ (NTV).  
**BLISTERING** ^ (ING).  
**BLISTERY** (ADJX).  
 .10 = H-INDIC.  
**BLIZZARD** (NSIX). p  
 .11 = H-NULL.  
**BLOAT** (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, NULLOBJ, DP2: .17, DP3: .17, DP4: .17.  
 .4 = NULLOBJ, DP1: .17.  
 .17 = DPVAL: ('UP').  
**BLOATED** ^ VEN: (.12, VVERYVING).  
**BLOATS** ^ (TVSI).  
**BLOATING** ^ (ING).  
**BLOB** (NSIX).  
 .11 = H-DESCR.  
**BLOBS** ^ (NPLX).  
**BLOCH-SULZBERGER** (NSIX).  
 .11 = H-DIAG. [syndrome]  
**BLOCK** (NVTV).  
 .11 = NONHUMAN, NCOUNT1, NUNIT, H-INDIC [Ex: 1st deg block], H-TTCOMP [Ex: Anesthesia: Lumbar plexus sciatic block].  
 .12 = NOTNOBJ: .1, OBJLIST: .3, POBJLIST: .4, H-INDIC.  
 .1 = NTIME2.  
 .3 = NSTGO, DP2: .17, DP3: .17, DP4: .17, VINGOFN, NSVINGO.  
 .4 = NULLOBJ, DP1: .17.  
 .17 = DPVAL: ('IN', 'OFF', 'OUT', 'UP').  
**BLOCKED** ^ (VENTV).  
**BLOCKS** ^ (NTV).  
**BLOCKING** ^ (ING).  
**BLOCKADE** (NSIX).  
 .11 = NONHUMAN, H-TTMED.  
**BLOCKAGE** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**BLOCKAGES** ^ (NPLX).

**BLOCKER** (NSIX).  
 .11 = NONHUMAN, H-TTMED.  
**BLOCKERS** ^ (NPLX).  
**BLOCQ** (NSIX).  
 .11 = H-DIAG. [syndrome]  
**BLOCQ'S** (ADJX).  
 .10 = H-DIAG. [syndrome]  
**BLOOD** (NSIX).  
 .11 = NONHUMAN, H-PTPART, H-INDIC.  
**BLOODS** ^ (NPLX).  
**BLOOD-BRAIN** (NSIX). p  
 .11 = H-PTPART.  
**BLOOD-CLOT** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**BLOOD-CLOTS** ^ (NPLX).  
**BLOOD-CULTURE** (NSIX).  
 .11 = NONHUMAN, H-TXSPEC.  
**BLOOD-CULTURES** ^ (NPLX).  
**BLOOD-FORMING** (ADJX).  
 .10 = NONHUMAN, H-PTFUNC.  
**BLOOD-GLUCOSE** (NSIX).  
 .11 = NONHUMAN, H-TXVAR.  
**BLOOD-GROUP** (NSIX).  
 .11 = NONHUMAN, H-TXVAR.  
**BLOOD-RETINA** (NSIX). p  
 .11 = H-PTPART.  
**BLOOD-STAINED** (ADJX).  
 .10 = H-INDIC.  
**BLOOD-STREAKED** (ADJX).  
 .10 = H-INDIC.  
**BLOOD-TESTIS** (NSIX). p  
 .11 = H-PTPART.  
**BLOOD-TINGED** (ADJX). p  
 .10 = H-INDIC.  
**BLOODLESS** (ADJX).  
 .10 = H-INDIC.  
**BLOODVESSEL** (NSIX) [Ex: ICD9 Unspecified bloodvessel of head and neck].  
 .11 = H-PTPART.  
**BLOODVESSELS** ^ (NPLX).  
**BLOODY** (ADJX).  
 .10 = H-INDIC.

**BLOODY\_FLUID** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**BLOOD\_BANK** (NSIX).  
 .11 = NONHUMAN, H-INST.  
**BLOOD\_CLOTTING\_FACTOR** (NSIX).  
 .11 = NONHUMAN, H-TXVAR. [deficiency]  
**BLOOD\_GAS** (NSIX).  
 .11 = NONHUMAN, H-TXSPEC.  
**BLOOD\_GASES** ^ (NPLX).  
**BLOOD\_GLUCOSE** (NSIX).  
 .11 = NONHUMAN, H-TXVAR.  
**BLOOD\_PRESSURE** (NSIX).  
 .11 = NONHUMAN, H-PTFUNC.  
**BLOOD\_PRESSURES** ^ (NPLX).  
**BLOOD\_SUGAR** (NSIX).  
 .11 = NONHUMAN, H-TXVAR.  
**BLOOD\_SUGARS** ^ (NPLX).  
**BLOOD\_THINNER** (NSIX).  
 .11 = H-TTMED.  
**BLOOD\_THINNERS** ^ (NPLX).  
**BLOOD\_UREA\_NITROGEN** (NSIX) [BUN].  
 .11 = NONHUMAN, H-TXVAR.  
**BLOOM** (NSIX).  
 .11 = H-DIAG. [syndrome]  
**BLOTCH** (NSIX).  
 .11 = NONHUMAN, NCOUNT1, H-INDIC.  
**BLOTCHES** ^ (NPLX).  
**BLOTCHY** (ADJX).  
 .10 = H-INDIC.  
**BLOUNT** (NSIX).  
 .11 = H-DIAG. [disease]  
**BLOUNT'S** (ADJX).  
 .10 = H-DIAG. [disease]  
**BLOW** (NVTV).  
 .11 = H-INDIC [Ex: received a blow to the head].  
 .12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, H-PTFUNC  
 [Ex: when she blows her nose].  
 .1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
 .2 = NHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
 .3 = DP2: .15, DP3: .15, DP4: .15.  
 .15 = DPVAL: ('UP').  
**BLOWS** ^ (NTV).

**BLEW** ^ TV: (.12, PAST).  
**BLOWN** ^ VEN: .14.  
 .14 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4,  
 H-NULL.  
 .4 = NULLOBJ, DP1: .15.  
**BLOW-BY** (ADJX).  
 .10 = NONHUMAN, H-TTCOMP.  
**BLOW-OUT** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**BLOW-OUTS** ^ (NPLX).  
**BLOWING** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**BLOWOUT** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-INDIC.  
**BLUE** (ADJX). p  
 .10 = H-DESCR.  
**BLUE-GRAY** (ADJX) .  
 .10 = H-DESCR .  
**BLUE-PURPLE** (ADJX) .  
 .10 = H-DESCR .  
**BLUE-WHITE** (ADJX).  
 .10 = H-DESCR.  
**BLUEBERRY\_MUFFIN\_RASH** (NSIX) .  
 .11 = H-INDIC .  
**BLUE\_CROSS\_BLUE\_SHIELD** (NSIX).  
 .11 = H-INST.  
**BLUE\_DIAPER** (NSIX).  
 .11 = NONHUMAN, H-DIAG. [syndrome]  
**BLUE\_DRUM** (NSIX).  
 .11 = NONHUMAN, H-INDIC. [syndrome]  
**BLUISH** (ADJX). p  
 .10 = H-DESCR.  
**BLUM** (NSIX).  
 .11 = H-DIAG. [syndrome]  
**BLUM'S** (ADJX).  
 .10 = H-DIAG. [syndrome]  
**BLUNT**  
 V: .12, TV:(.12, PLURAL), ADJ: .10.  
 .10 = H-DESCR.  
 .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, H-INDIC.  
 .1 = NTIME1, NTIME2.  
 .2 = NTIME1, NTIME2.

.3 = NSTGO, NULLOBJ.  
 .4 = NULLOBJ.  
**BLUNTED** ^ (VENTV).  
**BLUNTS** ^ (TVSI).  
**BLUNTING** ^ (ING).  
**BLUNTLY** [Ex: bluntly dissected the toenail]  
 D: (DLD, DLV, DRV, H-DESCR [Ex: umbilicus was enlarged bluntly]).  
**BLUR** (NVTV).  
 .11 = NCOUNT1, NONHUMAN, H-INDIC.  
 .12 = OBJLIST: .3, NOTNOBJ: .2, NOTNSUBJ: .1, H-INDIC.  
 .1 = NTIME1, NTIME2, NHUMAN.  
 .2 = NHUMAN, NSENT2, NSENT3, NTIME1, NTIME2.  
 .3 = NSTGO, NULLOBJ.  
**BLURS** ^ (NTV).  
**BLURRING** ^ (ING).  
**BLURRED** ^ (TVVEN).  
 .14 = OBJLIST: .3, NOTNOBJ: .2, NOTNSUBJ: .1, POBJLIST: .4,  
 VVERYVING  
 , H-INDIC.  
 .4 = NULLOBJ.  
**BLURRINESS** (NSIX).  
 .11 = H-INDIC.  
**BLURRY** (ADJX).  
 .10 = H-INDIC.  
**BLURRY\_OR\_DOUBLE-VISION** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**BM** (NSIX) [# Bowel Movement][# Bone Marrow].  
 .11 = NONHUMAN, NCOUNT1, H-PTFUNC  
 [Ex: Gastrointestinal: normal BMs] [Ex: BM biopsy].  
**BMS** ^ (NPLX).  
**BMCC** (NSIX) [# Branched-chain Methylcrotonyl-CoA Carboxylase].  
 .11 = NONHUMAN, H-TXVAR. [deficiency]  
**BMH** (NSIX) [# Benign Monoclonal Hypergammaglobulinemia].  
 .11 = NONHUMAN, H-INDIC.  
**BMT** (NSIX) [# Bone Marrow Transplant].  
 .11 = NONHUMAN, H-TTSURG.  
**BNP** (NSIX) [# Brain Natriuretic Peptide].  
 .11 = H-TXVAR, H-TTMED.  
**BNP-32** (NSIX) [# Brain Natriuretic Peptide].  
 .11 = H-TXVAR, H-TTMED.  
**BOARD** (NVTV) [Ex: ICD9 fall while boarding railway train].  
 .11 = H-NUL.

.12 = OBJLIST: .3, VMOTION.  
 .3 = NSTGO.  
**BOARDS** ^ (NPLX).  
**BOARDS** ^ (TVSI).  
**BOARDING** ^ (ING).  
**BOARDING\_HOUSE** (NSIX) [Ex: ICD9 boarding house].  
 .11 = H-NUL.  
**BOARDING\_HOUSES** ^ (NPLX).  
**BOARDING\_SCHOOL** (NSIX) .  
 .11 = H-PTDESCR .  
**BOAST** (VTVPL).  
 .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, VSENT3,  
 H-PTDESCR.  
 .1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
 .2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
 .3 = NSTGO, NULLOBJ, PN: .17, PSNWH: .17, Pvingo: .17, PVINGSTG: .17  
 , THATS.  
 .4 = NULLOBJ.  
 .17 = PVAL: ('ABOUT', 'OF').  
**BOASTED** ^ (VENTV).  
**BOASTS** ^ (TVSI).  
**BOASTING** ^ (ING).  
**BOAT** (NSIX). c  
 .11 = H-NUL.  
**BOATING** (ADJX).  
 .10 = H-NUL.  
**BOCHDALEK** (NSIX).  
 .11 = H-PTPART.  
**BODY** (NSIX).  
 .11 = NONHUMAN, NCOUNT1, H-PTPART.  
**BODIES** ^ (NPLX).  
**BODY'S** (ADJX).  
 .10 = H-PTPART.  
**BODY-LIKE** (ADJX). p  
 .10 = H-DESCR.  
**BODY-TYPE** (ADJX).  
 .10 = H-PTPART.  
**BODY-WATER** (NSIX).  
 .11 = H-PTPART.  
**BODYWATER** (NSIX).  
 .11 = H-PTPART.  
**BODYWEIGHT** (NSIX).

.11 = H-PTMEAS.  
**BODY\_LOUSE** (NSIX).  
.11 = NONHUMAN, H-DIAG, H-ORG.  
**BODY\_LICE** ^ (NPLX).  
**BODY\_OF\_LUYS** (NSIX).  
.11 = NONHUMAN, H-PTPART. [syndrome]  
**BODY\_SURFACE\_AREA** (NSIX).  
.11 = H-PTMEAS.  
**BODY\_WATER** (NSIX).  
.11 = H-PTPART.  
**BOECK** (NSIX).  
.11 = H-DIAG.  
**BOERHAAVE** (NSIX).  
.11 = H-DIAG. [syndrome]  
**BOERHAAVE'S** (ADJX).  
.10 = H-DIAG. [syndrome]  
**BOGAERT'S** (ADJX).  
.10 = H-DIAG.  
**BOGGINESS** (NSIX)  
[Ex: MCP joints bilaterally were soft without noted bogginess].  
.11 = NONHUMAN, H-INDIC.  
**BOGGY** (ADJX).  
.10 = H-INDIC.  
**BOGORAD** (NSIX).  
.11 = H-DIAG. [syndrome]  
**BOGORAD'S** (ADJX).  
.10 = H-DIAG. [syndrome]  
**BOHN'S\_NODULE** (NSIX).  
.11 = NONHUMAN, NCOUNT1, H-INDIC.  
**BOHR\_EFFECT** (NSIX).  
.11 = H-INDIC.  
**BOIL** (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.  
**BOILED** ^ (VENTV).  
**BOILS** ^ (NTV).  
**BOILING** ^ (ING).  
**BOILER** (NSIX) [Ex: ICD9 explosion of boiler on steamship].  
.11 = H-NULL.

**BOILERS** ^ (NPLX).  
**BOILERMAKER** (NSIX).  
.11 = NONHUMAN, H-PTDESCR.  
**BOLIVIAN** (ADJNX).  
.10 = H-ETHNIC, H-GEOGR.  
.11 = H-ETHNIC.  
**BOLUS** (NVTV).  
.11 = NONHUMAN, H-TTMED, NUNIT.  
.12 = OBJLIST: .3, NOTNOBJ: .1, H-TTCOMP.  
.3 = NPN: .15, PNN: .15, NSTGO.  
.1 = NTIME1.  
.15 = PVAL: ('WITH').  
**BOLUSES** ^ (NTV).  
**BOLUSED** ^ (TVVEN).  
.14 = OBJLIST: .3, NOTNOBJ: .1, POBJLIST: .4, H-TTCOMP.  
.4 = PN: .15, NULLOBJ.  
**BOLUSING** ^ (ING).  
**BOM** (NSIX) [# Bilateral Otitis Media].  
.11 = NONHUMAN, H-DIAG.  
**BOMB** (NSIX).  
.11 = H-NULL.  
**BOMBER** (NSIX) [Ex: ICD9 bomber].  
.11 = H-NULL.  
**BOMBERS** ^ (NPLX).  
**BONE** (NSIX).  
.11 = NONHUMAN, NCOUNT1, H-PTPART.  
**BONES** ^ (NPLX).  
**BONE-MARROW** (NSIX).  
.11 = NONHUMAN, NCOUNT1, H-PTPART.  
**BONE-MARROWS** ^ (NPLX).  
**BONE-WITHIN-BONE** (NSIX).  
.11 = H-INDIC.  
**BONE\_CONDUCTION** (NSIX).  
.11 = NONHUMAN, NCOUNT1, H-INDIC.  
**BONE\_MARROW** (NSIX).  
.11 = NONHUMAN, NCOUNT1, H-PTPART.  
**BONE\_MARROWS** ^ (NPLX).  
**BONE\_MARROW-BIOPSY** (NSIX).  
.11 = NONHUMAN, NCOUNT1, H-TTSURG.  
**BONE\_MARROW-BIOPSIES** ^ (NPLX).  
**BONE\_MARROW\_ASPIRATION** (NSIX).  
.11 = NONHUMAN, NCOUNT1, H-TTSURG.

**BONE\_MARROW\_ASPIRATIONS** ^ (NPLX).  
**BONE\_PLATE** (NSIX). p  
 .11 = H-DEVMED.  
**BONNET** (NSIX).  
 .11 = H-PTPART.  
**BONNET'S** (ADJX).  
 .10 = H-PTPART.  
**BONNEVIE-ULLRICH** (NSIX).  
 .11 = H-DIAG. [syndrome]  
**BONY** (ADJX).  
 .10 = H-PTPART.  
**BOOK** (NVTV).  
 .11 = NONHUMAN, NCOUNT1.  
 .12 = OBJLIST: .3, VVERYVING, NOTNOBJ: .1, POBJLIST: .4, H-TTGEN.  
 .3 = NPN: .15, PNN: .15, NN.  
 .1 = NTIME1.  
 .15 = PVAL: ('FOR', 'AT').  
 .4 = PN: .15, NSTGO.  
**BOOKED** ^ (VENTV).  
**BOOKLET** (NSIX).  
 .11 = NONHUMAN, H-TTCOMP.  
**BOOKLETS** ^ (NPLX).  
**BOOST** (NVTV).  
 .11 = H-CHANGE-MORE.  
 .12 = OBJLIST: .3, H-CHANGE-MORE, VMOTION.  
 .3 = NSTGO, NPN: .15, PNN: .15, NULLOBJ.  
 .15 = PVAL: ('FROM', 'TO').  
**BOOSTED** ^ (TVVEN).  
 .14 = OBJLIST: .3, POBJLIST: .4, H-CHANGE-MORE, VMOTION.  
 .4 = PN: .15, NULLOBJ.  
**BOOSTS** ^ (NTV).  
**BOOSTING** ^ (ING).  
**BOOSTER** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-TTCOMP.  
**BOOSTERS** ^ (NPLX).  
**BOOT** (NSIX).  
 .11 = H-DEVMED.  
**BOOTS** ^ (NPLX).  
**BOR** (NSIX).  
 .11 = H-DIAG. [# Brachiootorenal]  
**BORBORYGMI** (NPLX) .  
 .11 = H-INDIC .

**BORDER** (NVTV).  
 .11 = NCOUNT1, NONHUMAN, H-PTAREA.  
 .12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3.  
 .1 = NTIME1, NTIME2.  
 .2 = NHUMAN, NTIME1, NTIME2, NSENT1, NSENT2, NSENT3.  
 .3 = DPSN: .15, NPN: .16, NSTGO, PN: .15, PNN: .16.  
 .15 = PVAL: ('ON', 'UPON').  
 .16 = PVAL: ('WITH').  
**BORDERS** ^ (NTV).  
**BORDERED** ^ (TVVEN).  
 .14 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4.  
 .4 = NULLOBJ.  
**BORDERING** ^ (ING).  
**BORDERLINE** (ADJNX).  
 .11 = NONHUMAN, H-MODAL.  
 .10 = H-MODAL.  
**BORDETELLOSIS** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-DIAG.  
**BORING** (ADJX) .  
 .10 = H-DESCR .  
**BORJESON-FORSSMAN-LEHMANN** (NSIX).  
 .11 = H-DIAG. [syndrome]  
**BORNHOLM** (NSIX).  
 .11 = H-DIAG. [disease]  
**BORON** (NSIX). p  
 .11 = H-CHEM.  
**BORRELIOSIS** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-DIAG.  
**BORRIE** (NSIX).  
 .11 = H-DIAG. [syndrome]  
**BORRIES'** (ADJX).  
 .10 = H-DIAG. [syndrome]  
**BORROW** (VTVPL).  
 .12 = NOTNSUBJ: .1, OBJLIST: .3, POBJLIST: .4.  
 .1 = NTIME1, NTIME2.  
 .3 = NSTGO, PN: .15, NPN: .15, PNN: .15, NASOBJBE.  
 .15 = PVAL: ('FROM').  
 .4 = NULLOBJ, P1: .15, PN: .15.  
**BORROWED** ^ (VENTV).  
**BORROWING** ^ (ING).  
**BORROWS** ^ (TVSI).  
**BOSS** (NSIX).

.11 = H-INDIC.  
**BOSSES** ^ (NPLX).  
**BOSSING** (ADJNX).  
.10 = H-INDIC.  
.11 = NONHUMAN, H-INDIC.  
**BOTALLO** (NSIX).  
.11 = H-PTPART.  
**BOTALLO'S** (ADJX).  
.10 = H-PTPART.  
**BOTH**  
Q: .9, PRO: (PLURAL, INDEFINITE), D: .13.  
.9 = QROVING, QALL, PLURAL [Ex: disoriented to both time and place].  
.13 = DLA, DLP, DLT  
[Ex: both peripheral and coronary; both on L & R; both the..].  
**BOTHER** (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').  
**BOTHERING** ^ (ING).  
**BOTHERED** ^ (TVVEN).  
.14 = OBJLIST: .3, VVERYVING, NOTNOBJ: .1, VSENT1,  
POBJLIST: .4, H-INDIC.  
.4 = NULLOBJ, PN: .15.  
**BOTHERS** ^ (NTV).  
**BOTHERSOME** (NSIX)  
[Ex: residual weakness in the le edema which is somewhat bothersome].  
.11 = NONHUMAN, H-INDIC.  
**BOTH\_SIDES** (NPLX).  
.11 = NONHUMAN, H-PTAREA.  
**BOTRYOID** (ADJX) [GRAPE-LIKE SHAPE]. p  
.10 = H-DESCR.  
**BOTRYOMYCOSIS** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-DIAG.  
**BOTTLE** (NSIX) [VERB OMITTED].  
.11 = NCOUNT1, NONHUMAN, NUNIT.  
**BOTTLES** ^ (NPLX) [VERB OMITTED].  
**BOTTOM** (NSIX).  
.11 = H-PTAREA.  
**BOTTOMS** ^ (NPLX).  
**BOTULISM** (NSIX).

.11 = NONHUMAN, H-DIAG.  
**BOUCHARD** (NSIX).  
.11 = H-INDIC. [disease]  
**BOUCHARD'S** (ADJX).  
.10 = H-INDIC.  
**BOUGIE** (NSIX) [Ex: ICD9 passage of sounds or bougies].  
.11 = H-DEVMED.  
**BOUGIES** ^ (NPLX).  
**BOUNDARY** (NSIX). p  
.11 = H-PTAREA.  
**BOUNDARIES** ^ (NPLX) .  
**BOUNDED\_BY**  
P: ('BOUNDED BY', H-PTLOC).  
**BOUNDING** (ADJX).  
.10 = H-PTLOC.  
**BOURNEVILLE** (NSIX).  
.11 = H-DIAG. [disease]  
**BOURNEVILLE'S** (ADJX).  
.10 = H-DIAG. [disease]  
**BOUT** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-TMDUR.  
**BOUTS** ^ (NPLX).  
**BOUTONNEUSE\_FEVER** (NSIX) [Ex: ICD9 Boutonneuse fever].  
.11 = H-DIAG.  
**BOUTONNIERE** (ADJX) .  
.10 = H-INDIC .  
**BOUTONNIERE\_SLITS** (NPLX) .  
.11 = H-INDIC .  
**BOUTONNIERE\_DEFORMITY** (NSIX).  
.11 = NONHUMAN, H-INDIC.  
**BOUVERET-HOFFMANN** (NSIX).  
.11 = H-DIAG. [syndrome]  
**BOVI** (NSIX).  
.11 = H-DEVMED.  
**BOVIE** (NSIX).  
.11 = H-DEVMED.  
**BOVIS** (NSIX). p  
.11 = H-ORG.  
**BOWED** (ADJX).  
.10 = H-INDIC .  
**BOWEL** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-PTPART.

**BOWELS** ^ (NPLX).  
**BOWEL/\_BLADDER** (ADJNX).  
 .10 = H-PTPART.  
 .11 = H-PTPART.  
**BOWEL\_EVACUANT** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-DEVMED.  
**BOWEL\_EVACUANTS** ^ (NPLX).  
**BOWEL\_MOVEMENT** (NSIX).  
 .11 = NONHUMAN, NCOUNT1, H-PTFUNC.  
**BOWEL\_MOVEMENTS** ^ (NPLX).  
**BOWEL\_SOUND** (NSIX).  
 .11 = NONHUMAN, NCOUNT1, H-PTFUNC.  
**BOWEL\_SOUNDS** ^ (NPLX).  
**BOWEN** (NSIX).  
 .11 = H-DIAG.  
**BOWEN'S** (ADJX). p  
 .10 = H-DIAG.  
**BOWENOID** (ADJX).  
 .10 = H-INDIC.  
**BOWING** (ADJX).  
 .10 = H-INDIC.  
**BOWL** (VTVP).  
 .12 = OBJLIST: .3, NOTNOBJ: .2, NOTNSUBJ: .1, H-PTFUNC.  
 .1 = NSENT2, NTIME1, NTIME2.  
 .2 = NHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
 .3 = NULLOBJ, NSTGO.  
**BOWLED** ^ (VENTV).  
**BOWLING** ^ (ING).  
**BOWLS** ^ (TVSI).  
**BOWLING\_ALLEY** (NSIX)  
 [Ex: He has resumed working at the Bowling alley].  
 .11 = H-NULL.  
**BOWMAN** (NSIX).  
 .11 = H-PTPART.  
**BOWMAN'S** (ADJX). p  
 .10 = H-PTPART.  
**BOWSTRING** (NSIX).  
 .11 = NONHUMAN, NCOUNT1, [H-PTPART,] H-TXCLIN.  
**BOWSTRINGS** ^ (NPLX).  
**BOX** (NVTV).  
 .11 = NONHUMAN, NCOUNT1, H-NULL.  
 .12 = OBJLIST: .3, NOTNOBJ: .1, NOTNSUBJ: .2, VMOTION, H-PTFUNC.

.3 = NULLOBJ.  
 .1 = NTIME1, NSENT1, NSENT2, NSENT3, NTIME2, NHUMAN.  
 .2 = NTIME1, NSENT1, NSENT2.  
**BOXING** ^ (ING).  
**BOXES** ^ (NTV).  
**BOXED** ^ (VENTV).  
**BOXER'S** (ADJX).  
 .10 = H-DIAG.  
**BOY** (NSIX).  
 .11 = NCOUNT1, NHUMAN, MASC, H-PT, H-FAMILY.  
**BOYS** ^ (NPLX).  
**BOY'S** (ADJX).  
 .10 = NHUMAN, MASC, H-PT, H-FAMILY.  
**BOYFRIEND** (NSIX).  
 .11 = NHUMAN, MASC, H-FAMILY.  
**BOYFRIENDS** ^ (NPLX).  
**BP** (NSIX) [# Blood Pressure].  
 .11 = NONHUMAN, H-PTFUNC.  
**BPS** ^ (NPLX).  
**BP'S** ^ (NPLX).  
**BPD** (NSIX) [# Bronchopulmonary Dysplasia].  
 .11 = NONHUMAN, H-DIAG.  
**BPH** (NSIX) [# Benign Prostatic Hypertrophy].  
 .11 = NONHUMAN, H-DIAG.  
**BPM** (NLPX) [# Beats per Minute].  
 .11 = NUNIT.  
**BR** (NSIX) [# Bathroom].  
 .11 = H-NULL  
 [Ex: denies any SOB with ambulation to the BR or chest discomfort].  
**BRACE** (NSIX). p  
 .11 = NONHUMAN, H-DEVMED.  
**BRACES** ^ (NPLX). p  
**BRACHIAL** (ADJX). p  
 .10 = H-PTPART.  
**BRACHIAL\_RADIALIS** (NSIX).  
 .11 = NONHUMAN, H-PTPART.  
**BRACHIA\_NEURITIS** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**BRACHII** (ADJX). p  
 .10 = H-PTPART.  
**BRACHIOCEPHALIC** (ADJX). p  
 .10 = H-PTPART.

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| <p><b>BRACHIOOTORENAL</b> (ADJX).<br/>         .10 = NONHUMAN, H-DIAG .<br/> <b>BRACHIOOTORENAL_SYNDROME</b> (NSIX).<br/>         .11 = NONHUMAN, H-DIAG .<br/> <b>BRACHIORADIALIS</b> (NSIX) .<br/>         .11 = H-PTPART .<br/> <b>BRACHIORADIALUS</b> (NSIX).<br/>         .11 = NONHUMAN, H-PTPART.<br/> <b>BRACHIUM</b> (NSIX).<br/>         .11 = NONHUMAN, H-PTPART.<br/> <b>BRACHMANN-DE_LANGE</b> (NSIX).<br/>         .11 = H-DIAG. [syndrome]<br/> <b>BRACHY</b> [# Brachycardia] (NSIX).<br/>         .11 = NONHUMAN, H-INDIC.<br/> <b>BRACHYCARDIA</b> (NSIX).<br/>         .11 = NONHUMAN, H-INDIC.<br/> <b>BRACHYCEPHALIC</b> (ADJX).<br/>         .10 = H-PTPART.<br/> <b>BRACHYCEPHALY</b> (NSIX).<br/>         .11 = NONHUMAN, H-DIAG.<br/> <b>BRACHYDACTYLY</b> (NSIX).<br/>         .11 = NONHUMAN, H-INDIC.<br/> <b>BRACHYDACTYLY-SPHEROPHAKIA</b> (NSIX).<br/>         .11 = NONHUMAN, H-DIAG.<br/> <b>BRACHYMEGALODACTYLY</b> (NSIX).<br/>         .11 = NONHUMAN, H-DIAG.<br/> <b>BRACHYMETACARPIA</b> (NSIX).<br/>         .11 = NONHUMAN, H-DIAG.<br/> <b>BRACHYMETATARSIA</b> (NSIX).<br/>         .11 = NONHUMAN, H-DIAG.<br/> <b>BRACHYMORPHY</b> (NSIX).<br/>         .11 = NONHUMAN, H-DIAG.<br/> <b>BRACHYPELLIC</b> (ADJX).<br/>         .10 = H-DIAG.<br/> <b>BRACHYPHALANGIA</b> (NSIX).<br/>         .11 = NONHUMAN, H-DIAG.<br/> <b>BRACHYTHERAPY</b> (NSIX).<br/>         .11 = NONHUMAN, H-TTCOMP.<br/> <b>BRADY</b> (NSIX). [# Bradycardia]<br/>         .11 = NONHUMAN, H-INDIC.<br/> <b>BRADY-TACHY</b> (NSIX).<br/>         .11 = NONHUMAN, H-INDIC.</p> | <p><b>BRADYARRHYTHMIA</b> (NSIX).<br/>         .11 = NONHUMAN, H-INDIC.<br/> <b>BRADYCARDIA</b> (NSIX).<br/>         .11 = NONHUMAN, H-INDIC.<br/> <b>BRADYCARDIAC</b> (ADJX).<br/>         .10 = H-INDIC.<br/> <b>BRADYCARDIA/_HYPOTENSION</b> (NSIX).<br/>         .11 = NONHUMAN, H-INDIC.<br/> <b>BRADYCARDIA_PACING</b> (NSIX).<br/>         .11 = H-TTCOMP [Ex: Back-up bradycardia pacing is VVI at 40 beats per minute].<br/> <b>BRADYCARDIC</b> (ADJX).<br/>         .10 = H-INDIC.<br/> <b>BRADYKINESIA</b> (NSIX) .<br/>         .11 = H-INDIC .<br/> <b>BRADYPNEA</b> (NSIX).<br/>         .11 = H-INDIC.<br/> <b>BRADYPNEIC</b> (ADJX).<br/>         .10 = H-INDIC.<br/> <b>BRADYPNOEA</b> (NSIX).<br/>         .11 = H-INDIC.<br/> <b>BRADYSINUS</b> (NSIX).<br/>         .11 = NONHUMAN, H-INDIC.<br/> <b>BRADYTACHY</b> (NSIX).<br/>         .11 = NONHUMAN, H-INDIC.<br/> <b>BRAILLE</b> (NSIX) [Ex: training in braille or Moon].<br/>         .11 = NONHUMAN, H-DEVMED.<br/> <b>BRAILSFORD</b> (NSIX).<br/>         .11 = H-DIAG. [disease]<br/> <b>BRAILSFORD'S</b> (ADJX).<br/>         .10 = H-DIAG. [disease]<br/> <b>BRAILSFORD-MORQUIO</b> (NSIX).<br/>         .11 = H-DIAG. [syndrome]<br/> <b>BRAIN</b> (NSIX).<br/>         .11 = NCOUNT1, NONHUMAN, H-PTPART.<br/> <b>BRAINS</b> ^ (NPLX).<br/> <b>BRAIN-DEAD</b> (ADJX).<br/>         .10 = NCOUNT1, NONHUMAN, H-DESCR.<br/> <b>BRAIN-HYDROCEPHALUS</b> (NSIX).<br/>         .11 = NONHUMAN, H-DIAG.<br/> <b>BRAIN-STEM</b> (NSIX).<br/>         .11 = NONHUMAN, H-PTPART.</p> |
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**BRAINSTEM** (NSIX).  
 .11 = NONHUMAN, H-PTPART.  
**BRAIN\_NATRIURETIC\_PEPTIDE** (NSIX).  
 .11 = H-TXVAR, H-TTMED.  
**BRAIN\_SAND** (NSIX). p  
 .11 = H-INDIC.  
**BRANCH** (NVTV).  
 .11 = NCOUNT1, NONHUMAN, H-PTAREA.  
 .12 = NOTNSUBJ: .2, OBJLIST: .3, H-PTAREA.  
 .2 = NTIME1, NTIME2.  
 .3 = NULLOBJ, PN: .15.  
 .15 = PVAL: ('FROM', 'TO').  
**BRANCHED** ^ (VENTV).  
**BRANCHES** ^ (NTV).  
**BRANCHING** ^ (ING).  
**BRANCHED-CHAIN** (ADJX). p  
 .10 = H-DESCR.  
**BRANCHED-CHAIN\_ALPHA-KETO\_ACID\_DEHYDROGENASE**  
 (NSIX).  
 .11 = NONHUMAN, H-TXVAR. [deficiency]  
**BRANCHER** (NSIX).  
 .11 = NONHUMAN, H-TXVAR. [deficiency]  
**BRANCHIAL** (ADJX). p  
 .10 = H-PTPART.  
**BRANCHING-TRANSFERASE** (NSIX).  
 .11 = NONHUMAN, H-TXVAR. [deficiency]  
**BRANCHIO-OTO-RENAL** (NSIX).  
 .11 = NONHUMAN, H-PTPART. [syndrome]  
**BRANCHIOMYCOSIS** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-DIAG.  
**BRANDT** (NSIX).  
 .11 = H-DIAG. [syndrome]  
**BRANHAM'S** (NSIX) .  
 .11 = H-DIAG .  
**BRASILIENSIS** (ADJX).  
 .10 = H-NUL.  
**BRASS-FOUNDER** (NSIX).  
 .11 = NHUMAN, H-PTDESCR.  
**BRASS-FOUNDER'S\_DISEASE** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**BRASS-FOUNDERS' DISEASE** (NSIX).  
 .11 = NONHUMAN, H-DIAG.

**BRASS-FOUNDER\_DISEASE** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**BRASSY** (ADJX) .  
 .10 = H-DESCR .  
**BRAT\_DIET** (NSIX)  
 [Ex: Advised clear liquid advance to BRAT diet with dietary avoidance].  
 .11 = H-DIET.  
**BRAVO\_STUDY** (NSIX)  
 [Ex: enrolled in the BRAVO study].  
 .11 = H-TTGEN.  
**BRAVO\_STUDY\_DRUG** (NSIX)  
 [Ex: CURRENT MEDICATIONS : BRAVO study drug].  
 .11 = H-TTMED.  
**BRAWL** (NSIX) [Ex: ICD9 Fight , brawl , rape].  
 .11 = H-INDIC.  
**BRAWLS** ^ (NPLX).  
**BRAWNY** (ADJX).  
 .10 = H-PTDESCR.  
**BRAZIER** (NSIX).  
 .11 = H-DIAG. [disease]  
**BRAZIERS'** (ADJX).  
 .10 = H-DIAG. [disease]  
**BRAZILIAN** (ADJNX).  
 .10 = H-ETHNIC, H-GEOGR.  
 .11 = H-ETHNIC.  
**BRCA** (NSIX) [# Breast cancer]  
 [Ex: History lt BRCA, new area in rt breast].  
 .11 = NCOUNT1, NONHUMAN, H-TXVAR [Cmmt +TXVAR lab-immuno-receptor].  
**BRCH-ART-59** (NSIX).  
 .11 = H-PTPART.  
**BREAD** (NSIX).  
 .11 = H-DIET.  
**BREAK** (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, DP2PN: .18,  
 DP3PN: .18, DP4PN: .18, DP1: .19, DP1PN: .16 , PN: .21, PVINGO: .22,  
 NPN: .23, PNN: .23, NA.  
 .4 = NULLOBJ, DP1: .17, DP1PN: .18, PN: .23.

.17 = DPVAL: ('AWAY', 'DOWN', 'IN', 'OFF', 'UP').  
 .18 = PVAL: ('INTO'), DPVAL: ('OUT', 'UP').  
 .19 = DPVAL: ('AWAY', 'DOWN', 'OFF', 'OUT', 'THROUGH', 'UP').  
 .16 = PVAL: ('FROM', 'INTO'), DPVAL: ('AWAY', 'DOWN', 'OUT', 'UP').  
 .21 = PVAL: ('FOR', 'FROM', 'INTO', 'WITH').  
 .22 = PVAL: ('OFF').  
 .23 = PVAL: ('INTO').  
   **BROKE** ^ TV: .12.  
   **BROKEN** ^ VEN: .12.  
   **BREAKS** ^ (NTV).  
   **BREAKING** ^ (ING).  
   **BREAK-THROUGH** (ADJX). p  
 .10 = H-PTFUNC.  
   **BREAKAGE** (NSIX) [Ex: ICD9 breakage of any part of motor vehicle].  
 .11 = H-NUL.  
   **BREAKAGES** ^ (NPLX).  
   **BREAKDOWN** (NSIX).  
 .11 = NONHUMAN, NCOUNT1, H-INDIC.  
   **BREAKDOWNS** ^ (NPLX).  
   **BREAKFAST** (NSIX).  
 .11 = H-DIET.  
   **BREAKTHROUGH** (NSIX).  
 .11 = H-DESCR.  
   **BREAK\_OFF** (VTVPL).  
 .12 = OBJLIST: .3, H-TMEND.  
 .3 = NSTGO, NPN: .15, PNN: .15.  
 .15 = PVAL: ('FROM').  
   **BREAST** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-PTPART.  
   **BREASTS** ^ (NPLX).  
   **BREAST-FEED** (VTVPL).  
 .12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, H-PTFUNC.  
 .1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
 .2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
 .3 = NSTGO, NULLOBJ.  
   **BREAST-FED** ^ (TVVEN).  
 .14 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4,  
 H-PTFUNC.  
 .4 = NULLOBJ.  
   **BREAST-FEEDING** ^ (ING).  
   **BREAST-FEEDS** ^ (TVSI).  
   **BREAST-FEEDINGS** ^ (INGPL).

**BREASTPLATE** (NSIX).  
 .11 = NONHUMAN, NCOUNT1, H-PTPART.  
   **BREAST\_FEED** (VTVPL).  
 .12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, H-PTFUNC.  
 .1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
 .2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
 .3 = NSTGO, NULLOBJ.  
   **BREAST\_FED** ^ (TVVEN).  
 .14 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4,  
 H-PTFUNC.  
 .4 = NULLOBJ.  
   **BREAST\_FEEDING** ^ (ING).  
   **BREAST\_FEEDS** ^ (TVSI).  
   **BREAST\_FEEDINGS** ^ (INGPL).  
   **BREATH** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-PTPART.  
   **BREATHS** ^ (NPLX).  
   **BREATH-ACTIVATED\_TELECOMMUNICATOR** (NSIX).  
 .11 = H-DEVMED.  
   **BREATHE** (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').  
   **BREATHED** ^ (TVVEN).  
 .14 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4,  
 H-PTFUNC.  
 .4 = NULLOBJ.  
   **BREATHES** ^ (TVSI).  
   **BREATHING** ^ (ING).  
   **BREATHING-RELATED** (ADJX).  
 .10 = H-INDIC.  
   **BREATHLESS** (ADJX).  
 .10 = H-INDIC.  
   **BREATHLESSNESS** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
   **BREATH\_SOUND** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-PTFUNC.  
   **BREATH\_SOUNDS** ^ (NPLX).  
   **BREECH** (NSIX).  
 .11 = NONHUMAN, H-PTFUNC.

**BREEDERS'** (ADJX). p  
 .10 = H-DIAG.  
**BREISKY** (NSIX).  
 .11 = H-DIAG. [disease]  
**BREISKY'S** (ADJX).  
 .10 = H-DIAG. [disease]  
**BRENNER** (NSIX). p  
 .11 = H-DIAG.  
**BREVICATENA** (ADJX).  
 .10 = H-NULL.  
**BRICANYL\_AND\_VENTOLIN\_NEBULIZERS** (NPLX).  
 .11 = NONHUMAN, H-TTMED.  
**BRICK\_LAYER** (NSIX).  
 .11 = H-PTDESCR.  
**BRICK\_LAYERS'** (ADJX).  
 .10 = H-DESCR. [disease]  
**BRIDGE** (NVTV).  
 .11 = NONHUMAN, NCOUNT1, H-DEVMED, H-PTPART [bridge of nose] .  
 .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, H-PTLOC.  
 .1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
 .2 = NSENT1, NSENT2, NSENT3, NTIME2.  
 .3 = NSTGO, PN: .15, NPN: .15.  
 .4 = NULLOBJ, P1: .15, PN: .15.  
 .15 = PVAL: ('BETWEEN', 'FROM', 'TO').  
**BRIDGED** ^ (VENTV).  
**BRIDGES** ^  
 TV: (.12, SINGULAR), N:(PLURAL, H-DEVMED).  
**BRIDGING** ^ (ING).  
**BRIDLE** (ADJX).  
 .10 = H-NULL.  
**BRIEF** (ADJX).  
 .10 = AINPA: ('IN'), H-TMDUR.  
**BRIEFLY**  
 D: (DSA, H-TMDUR).  
**BRIGHT** (ADJX).  
 .10 = H-DESCR.  
**BRIGHT'S** (ADJX).  
 .10 = H-DIAG.  
**BRIGHT-RED** (ADJX).  
 .10 = H-NULL.  
**BRIGHTEN** (VTVP).  
 .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4.

.1 = NHUMAN, NSENT1, NSENT2, NSENT3, NTIME2.  
 .2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
 .3 = NSTGO, NULLOBJ, DP2: .17, DP3: .17, DP4: .17, DP1: .18.  
 .4 = NULLOBJ, DP1: .17.  
 .17 = DPVAL: ('UP').  
 .18 = DPVAL: ('UP').  
**BRIGHTENED** ^ (VENTV).  
**BRIGHTENS** ^ (TVSI).  
**BRIGHTENING** ^ (ING).  
**BRIGHTLY**  
 D: (DLD, DRV, DLV).  
**BRILL** (NSIX).  
 .11 = H-DIAG. [disease]  
**BRILL'S** (ADJX).  
 .10 = H-DIAG. [disease]  
**BRILL-ZINSSER** (NSIX).  
 .11 = H-DIAG. [disease]  
**BRING** (VTVP).  
 .12 = OBJLIST: .3, NOTNOBJ: .1.  
 .3 = NPN: .15, DP4: .17, DP2: .17, DP3: .17, DPSN: .18, NSTGO, NN,  
 PNN: .15.  
 .1 = NTIME1, NSENT1.  
 .15 = PVAL: ('TO', 'INTO').  
 .17 = DPVAL: ('OUT', 'IN', 'UP', 'ABOUT', 'OFF').  
 .18 = DPVAL: ('OUT', 'UP').  
**BROUGHT** ^ (TVVEN).  
 .14 = OBJLIST: .3, NOTNOBJ: .1, POBJLIST: .4.  
 .4 = PN: .15, NSTGO, DP1: .17[, NULLOBJ].  
**BRINGING** ^ (ING).  
**BRINGS** ^ (TVSI).  
**BRIQUET'S\_DISORDER** (NSIX).  
 .11 = NONHUMAN, H-DIAG. [ataxia, syndrome]  
**BRISK** (ADJX).  
 .10 = H-DESCR.  
**BRISKER** (ADJX).  
 .10 = H-DESCR.  
**BRISKLY**  
 D: (DLD, DSA, DRV, DLV).  
**BRISSAUD-MEIGE** (NSIX).  
 .11 = H-DIAG. [syndrome]  
**BRISTOWE** (NSIX).  
 .11 = H-DIAG. [syndrome]

**BRISTOWE'S** (ADJX).  
.10 = H-DIAG. [syndrome]  
**BRITISH**  
N: .11, ADJ: .10.  
.10 = H-NUL. .  
.11 = NHUMAN, NCOUNT1.  
**BRITISH\_GUIANA** (NSIX).  
.11 = NONHUMAN.  
**BRITTLE** (ADJX).  
.10 = H-INDIC.  
**BRM** (NSIX) [# Biological Response Modifier].  
.11 = NONHUMAN, H-TTMED.  
**BROAD** (ADJX).  
.10 = H-DESCR.  
**BROAD-BASED** (ADJX).  
.10 = H-DESCR [Ex: a large, broad-based disk extrusion].  
**BROAD-BETA** (ADJX). p  
.10 = H-INDIC.  
**BROAD-SPECTRUM** (ADJX).  
.10 = H-TTMED.  
**BROADBASED** (ADJX).  
.10 = H-DESCR [Ex: Station was broad-based].  
**BROADLY**  
D: (DLD, DLQ, DRV, DLV, DLA, H-AMT).  
**BROADSADDLE** (ADJX).  
.10 = H-NUL. .  
**BROAD\_SPECTRUM** (ADJNX).  
.10 = H-TTMED.  
.11 = H-TTMED.  
**BROAD\_SPECTRUMS** ^ (NPLX).  
**BROAD\_SPECTRUM\_ANTIBIOTIC** (NSIX).  
.11 = H-TTMED.  
**BROAD\_SPECTRUM\_ANTIBIOTICS** ^ (NPLX).  
**BROCA** (NSIX).  
.11 = H-PTPART.  
**BROCA'S** (ADJX).  
.10 = H-PTPART.  
**BROCHURE** (NSIX).  
.11 = NONHUMAN, H-TTGEN.  
**BROCHURES** ^ (NPLX).  
**BROCK** (NSIX).  
.11 = H-DIAG. [syndrome]

**BROCK-SUCKOW** (NSIX).  
.11 = H-DIAG. [syndrome]  
**BRODIE** (NSIX).  
.11 = H-DIAG.  
**BRODIE'S** (ADJX). p  
.10 = H-DIAG.  
**BRODIE-TRENDELENBURG\_TEST** (NSIX) .  
.11 = H-TXCLIN .  
**BROKER** (NSIX).  
.11 = NHUMAN, H-PTDESCR.  
**BROMATES** (NZX) .  
.11 = H-CHEM .  
**BROMHIDROSIS** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-DIAG.  
**BROMIDE** (NSIX). p  
.11 = H-CHEM.  
**BROMIDES** ^ (NPLX).  
.11 = H-TTMED.  
**BROMIDROSIS** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-DIAG.  
**BROMINE** (NSIX). p  
.11 = H-CHEM.  
**BROMINISM** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**BROMISM** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**BRONCHIAL** (ADJX).  
.10 = H-PTPART.  
**BRONCHIAL\_TREE** (NSIX).  
.11 = NONHUMAN, H-PTPART.  
**BRONCHIAL\_TREES** ^ (NPLX).  
**BRONCHIECTASIS** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**BRONCHIO-** (ADJX). p  
.10 = H-PTPART.  
**BRONCHIOALVEOLAR** (NSIX). p  
.11 = H-PTPART.  
**BRONCHIOALVEOLAR-LAVAGE** (NSIX).  
.11 = H-TTCOMP.  
**BRONCHIOLAR** (ADJX). p  
.10 = H-PTPART.  
**BRONCHIOLE** (NSIX). p

.11 = H-PTPART.  
**BRONCHIOLES** ^ (NPLX). p  
**BRONCHIOLECTASIS** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**BRONCHIOLITIS** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**BRONCHIOLO-** (ADJX). p  
.10 = H-PTPART.  
**BRONCHIOLO-ALVEOLAR** (ADJX). p  
.10 = H-PTPART.  
**BRONCHIOLO-ALVEOLITIS** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**BRONCHITIS** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**BRONCHITIS\_URI** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**BRONCHO-BRONCHIAL** (ADJX).  
.10 = H-PTPART.  
**BRONCHO-TRACHEAL** (ADJX).  
.10 = H-PTPART.  
**BRONCHOALVEOLAR** (ADJX).  
.10 = H-PTPART.  
**BRONCHOALVEOLAR-LAVAGE** (NSIX).  
.11 = NONHUMAN, H-TXSPEC.  
**BRONCHOBILIARY** (ADJX).  
.10 = H-PTPART.  
**BRONCHOCELE** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**BRONCHOCENTRIC** (ADJX).  
.10 = H-PTPART.  
**BRONCHOCUTANEOUS** (ADJX).  
.10 = H-PTPART.  
**BRONCHODILATOR** (NSIX).  
.11 = NONHUMAN, H-TTMED.  
**BRONCHODILATORS** ^ (NPLX).  
**BRONCHOE SOPHAGEAL** (ADJX).  
.10 = H-PTPART.  
**BRONCHOGENIC** (ADJX). p  
.10 = H-PTPART.  
**BRONCHOGRAM** (NSIX).  
.11 = NONHUMAN, NCOUNT1, H-TXPROC.  
**BRONCHOGRAMS** ^ (NPLX).

**BRONCHOGRAPHY** (NSIX).  
.11 = NONHUMAN, H-TXPROC.  
**BRONCHOGRAPHIES** ^ (NPLX).  
**BRONCHOLITH** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**BRONCHOLITHS** ^ (NPLX).  
**BRONCHOLITHIASIS** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**BRONCHOMALACIA** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**BRONCHOMEDIASTINAL** (ADJX).  
.10 = H-PTPART.  
**BRONCHOPHONY** (NSIX) .  
.11 = H-INDIC .  
**BRONCHOPLASTY** (NSIX).  
.11 = NONHUMAN, H-TTSURG.  
**BRONCHOPLASTIES** ^ (NPLX).  
**BRONCHOPLEURAL** (ADJX).  
.10 = H-PTPART.  
**BRONCHOPLEURO CUTANEOUS** (ADJX).  
.10 = H-PTPART.  
**BRONCHOPLEUROMEDIASTINAL** (ADJX).  
.10 = H-PTPART.  
**BRONCHOPNEUMONIA** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**BRONCHOPNEUMONIC** (ADJX).  
.10 = H-DIAG.  
**BRONCHOPULMONARY** (ADJX). p  
.10 = H-PTPART.  
**BRONCHOPULMONARY\_DYSPLASIA** (NSIX).  
.11 = H-DIAG.  
**BRONCHORRHAPHY** (NSIX).  
.11 = NONHUMAN, H-TTSURG.  
**BRONCHORRHAPHIES** ^ (NPLX).  
**BRONCHORRHEA** (NSIX).  
.11 = NONHUMAN, H-INDIC.  
**BRONCHOSCOPE** (NSIX).  
.11 = H-TXPROC.  
**BRONCHOSCOPES** ^ (NPLX).  
**BRONCHOSCOPIC** (ADJX).  
.10 = H-TXPROC.  
**BRONCHOSCOPY** (NSIX).

|                                                                             |                                                                                                                                                                                                           |
|-----------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| .11 = H-TXPROC.<br><b>BRONCHOSPASM</b> (NSIX).                              | .11 = H-PTPART.<br><b>BROWN</b> (ADJX).                                                                                                                                                                   |
| .11 = H-INDIC.<br><b>BRONCHOSPASTIC</b> (ADJX).                             | .10 = H-DESCR.<br><b>BROWN'S</b> (ADJX).                                                                                                                                                                  |
| .10 = H-INDIC.<br><b>BRONCHOSTENOSIS</b> (NSIX).                            | .10 = H-DIAG. [syndrome]<br><b>BROWN-BLACK</b> (ADJX) .                                                                                                                                                   |
| .11 = NCOUNT1, NONHUMAN, H-DIAG.<br><b>BRONCHOSTOMY</b> (NSIX).             | .10 = H-DESCR .<br><b>BROWN-OUT</b> (NSIX).                                                                                                                                                               |
| .11 = NCOUNT1, NONHUMAN, H-TTSURG.<br><b>BRONCHOSTOMIES</b> ^ (NPLX).       | .11 = H-INDIC.<br><b>BROWNISH</b> (ADJX). p                                                                                                                                                               |
| <b>BRONCHOTOMY</b> (NSIX).                                                  | .10 = H-DESCR.<br><b>BROWNOUT</b> (NSIX).                                                                                                                                                                 |
| .11 = NCOUNT1, NONHUMAN, H-TTSURG.<br><b>BRONCHOTOMIES</b> ^ (NPLX).        | .11 = NONHUMAN, H-INDIC.<br><b>BROWNOUTS</b> ^ (NPLX).                                                                                                                                                    |
| <b>BRONCHOTRACHEAL</b> (ADJX).                                              | <b>BROWN_RECLUSE_SPIDER</b> (NSIX).                                                                                                                                                                       |
| .10 = H-PTPART.<br><b>BRONCHOVASCULAR</b> (ADJX).                           | .11 = NCOUNT1, NONHUMAN, H-NUL.<br><b>BROWN_RECLUSE_SPIDERS</b> ^ (NPLX).                                                                                                                                 |
| .10 = H-PTPART.<br><b>BRONCHOVESICULAR</b> (ADJX).                          | <b>BROW_BEAT</b> (VTVPL).                                                                                                                                                                                 |
| .10 = H-INDIC.<br><b>BRONCHOVISCERAL</b> (ADJX).                            | .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, H-NUL<br>[Ex: We have just about brow beat this patient into going in]<br>[Cmnt: not a good H-TTGEN, too special, not an essential sentence]. |
| .10 = H-PTPART.<br><b>BRONCHUS</b> (NSIX). p                                | .1 = NTIME1, NTIME2, NONHUMAN.                                                                                                                                                                            |
| .11 = H-PTPART.<br><b>BRONCHI</b> ^ (NPLX). p                               | .2 = NTIME1, NTIME2, NONHUMAN.                                                                                                                                                                            |
| <b>BRONCIOLITIS</b> (NSIX).                                                 | .3 = NSTGO.                                                                                                                                                                                               |
| .11 = NONHUMAN, H-DIAG.<br><b>BRONZE</b> (NSIX).                            | .4 = NULLOBJ.                                                                                                                                                                                             |
| .11 = H-DESCR.<br><b>BRONZED</b> (ADJX).                                    | <b>BROW_BEATS</b> ^ (TVSI).                                                                                                                                                                               |
| .10 = H-DESCR.<br><b>BRONZE_SCHILDER</b> (NSIX).                            | <b>BROW_BEATING</b> ^ (ING).                                                                                                                                                                              |
| .11 = H-DIAG. [disease]<br><b>BROOKE'S</b> (ADJX). p                        | <b>BROW_BEATEN</b> ^ (ING).                                                                                                                                                                               |
| .10 = H-DIAG.<br><b>BROTH</b> (NSIX).                                       | <b>BRT</b> (ADJX) [# Bright].                                                                                                                                                                             |
| .11 = NONHUMAN, H-DIET.<br><b>BROTHER</b> (NSIX).                           | .10 = H-DESCR.<br><b>BRUCE</b> (NSIX).                                                                                                                                                                    |
| .11 = NCOUNT1, NHUMAN, NTITLE, H-FAMILY, MASC.<br><b>BROTHERS</b> ^ (NPLX). | .11 = H-TTCOMP.<br><b>BRUCellosis</b> (NSIX).                                                                                                                                                             |
| <b>BROTHER'S</b> (ADJX).                                                    | .11 = NCOUNT1, NONHUMAN, H-DIAG.<br><b>BRUCE_PROTOCOL</b> (NSIX). c                                                                                                                                       |
| .10 = NCOUNT1, NHUMAN, NTITLE, H-FAMILY, MASC.<br><b>BROW</b> (NSIX).       | .11 = H-TXPROC.<br><b>BRUCH</b> (NSIX).                                                                                                                                                                   |
|                                                                             | .11 = H-DIAG.<br><b>BRUCH'S</b> (ADJX).                                                                                                                                                                   |
|                                                                             | .10 = H-DIAG.<br><b>BRUCH-DE_LANGE</b> (NSIX).                                                                                                                                                            |
|                                                                             | .11 = H-DIAG. [syndrome]                                                                                                                                                                                  |

**BRUDZINSKI** (NSIX).  
 .11 = H-TXCLIN.  
**BRUDZINSKI'S** (NSIX).  
 .11 = H-TXCLIN.  
**BRUDZINSKI\_SIGN** (NSIX).  
 .11 = H-TXCLIN.  
**BRUISABILITY** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**BRUISABILITIES** ^ (NPLX).  
**BRUISE** (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.  
**BRUISED** ^ (VENTV).  
**BRUISES** ^ (NTV).  
**BRUISING** ^ (ING).  
**BRUIT** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-INDIC.  
**BRUITS** ^ (NPLX).  
**BRUJERIA** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**BRUNNER** (NSIX).  
 .11 = H-PTPART.  
**BRUNNER'S** (ADJX).  
 .10 = H-PTPART.  
**BRUNS'** (ADJX).  
 .10 = H-DIAG. [syndrome]  
**BRUSH** (NSIX). p  
 .11 = H-DESCR.  
**BRUSHES** ^ (NPLX).  
**BRUSHFIELD** (NSIX).  
 .11 = H-DIAG.  
**BRUSHFIELD\_SPOTS** (NPLX).  
 .11 = H-INDIC.  
**BRUSHING** (NSIX). p  
 .11 = H-PTSPEC.  
**BRUSHINGS** ^ (NPLX). p  
**BRUTON'S** (ADJX).  
 .10 = H-DIAG.

**BS** (NSIX) [# Bowel Sound]  
 [Ex: Abdomen is soft with normal BS].  
 .11 = NONHUMAN, NCOUNT1, H-PTFUNC.  
**BSA** (NZX) [# Body Surface Area].  
 .11 = H-PTAREA.  
**BUBBLE** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-INDIC.  
**BUBBLES** ^ (NPLX).  
**BUBBLEBATH** (NSIX) .  
 .11 = H-DEVMED .  
**BUBBLE\_STUDY** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-TXPROC.  
**BUBONIC** (ADJX) [Ex: ICD9 Bubonic].  
 .10 = H-DIAG.  
**BUBONOCELE** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**BUCCAL** (ADJX).  
 .10 = H-PTPART.  
**BUCCINATOR** (NSIX).  
 .11 = H-PTPART.  
**BUCCOLABIAL** (ADJX)  
 [EX: extension or deepening of buccolabial or lingual sulcus].  
 .10 = H-PTPART.  
**BUCCOPHARYNGEAL** (ADJX).  
 .10 = H-PTPART.  
**BUCKET-HANDLE** (ADJX).  
 .10 = H-DESCR.  
**BUCKET-HANDLE\_TYPE** (ADJX).  
 .10 = H-DESCR.  
**BUCKET\_HANDLE** (ADJX)  
 [Ex: ICD9 Old bucket handle tear of medial meniscus].  
 .10 = H-DESCR.  
**BUCKLE** (NVTV).  
 .11 = NONHUMAN, H-DEVMED.  
 .12 = OBJLIST: .3, NOTNOBJ: .1, NOTNSUBJ: .1, H-TTSURG, H-INDIC.  
 .3 = NPN: .15, PNN: .15, NSTGO.  
 .1 = NTIME1.  
 .15 = PVAL: ('TO').  
**BUCKLED** ^ (TVVEN).  
 .14 = OBJLIST: .3, NOTNOBJ: .1, NOTNSUBJ: .1, POBJLIST: .4,  
 H-TTSURG, H-INDIC.  
 .4 = PN: .15, PVINGSTG: .15, NULLOBJ.

**BUCKLES** ^ (NTV).  
**BUCKLING** ^ (ING) [EX: ICD9 scleral buckling with implant].  
**BUD** (NSIX).  
 .11 = H-PTPART.  
**BUDS** ^ (NPLX).  
**BUDD-CHIARI** (NSIX). p  
 .11 = H-DIAG.  
**BUDDING** (ADJX).  
 .10 = H-DESCR.  
**BUDGERIGAR-BREEDERS'** (ADJX).  
 .10 = H-DIAG.  
**BUDGERIGAR-FANCIER** (NSIX).  
 .11 = H-DIAG. [disease]  
**BUDGERIGAR-FANCIERS'** (ADJX).  
 .10 = H-DIAG. [disease]  
**BUERGER** (NSIX).  
 .11 = H-DIAG. [disease]  
**BUERGER'S** (ADJX). p  
 .10 = H-DIAG.  
**BUFFALO\_HUMP** (NSIX).  
 .11 = H-INDIC.  
**BUFFER** (NSIX) [Ex: ICD9 buffers].  
 .11 = H-CHEM.  
**BUFFERS** ^ (NPLX).  
**BUG** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-ORG.  
**BUGS** ^ (NPLX).  
**BUHLER\_TRAWL** (NSIX).  
 .11 = NONHUMAN, H-DEVMED.  
**BUILD** (VTVP).  
 .12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3.  
 .1 = NTIME1, NTIME2.  
 .2 = NTIME1, NTIME2, NSENT2.  
 .3 = DP2: .15, DP3: .15, DP4: .15, NPN: .16, NSTGO, [NTOVO,]  
 PNN: .16, SASOBJBE, NN [PN: .18, SVINGO].  
 .15 = DPVAL: ('UP').  
 .16 = PVAL: ('AROUND', 'INTO').  
 .18 = PVAL: ('ON').  
**BUILDS** ^ (TVSI).  
**BUILT** ^ (TVVEN).  
 .14 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4.  
 .4 = DP1: .15, PN: .16, NULLOBJ, [TOVO,] P1: .18, ASOBJBE.

**BUILDING** ^ (ING).  
**BUILD-UP** (NSIX) [Ex: Pt has cerumen build-up in his right ear canal].  
 .11 = NONHUMAN, H-INDIC.  
**BUILD-UPS** ^ (NPLX).  
**BUILDING** (NSIX).  
 .11 = NONHUMAN.  
**BUILDINGS** ^ (NPLX).  
**BUILDUP** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**BUILDUPS** ^ (NPLX).  
**BULB** (NSIX). p  
 .11 = H-PTPART.  
**BULBAR** (ADJX).  
 .10 = H-PTPART.  
**BULBOCAVERNOSUS** (NSIX).  
 .11 = H-PTPART.  
**BULBOSPONGIOSUS** (NSIX).  
 .11 = H-PTPART.  
**BULBOURETHRAL** (ADJX).  
 .10 = H-PTPART.  
**BULBOUS** (ADJX) [Ex: Pt has a somewhat bulbous knee with no edema].  
 .10 = H-DESCR.  
**BULBUS** (NSIX).  
 .11 = H-PTPART.  
**BULBI** ^ N: .11, ADJ: .10.  
 .11 = PLURAL, H-PTPART.  
 .10 = H-PTPART.  
**BULGE** (NVTV) [NOUN OMITTED].  
 .11 = H-INDIC.  
 .12 = NOTNSUBJ: .1, OBJLIST: .3, H-INDIC.  
 .1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
 .3 = DP1: .5, NULLOBJ, PN: .15.  
 .5 = DPVAL: ('OUT').  
 .15 = PVAL: ('WITH').  
**BULGED** ^ (TVVEN).  
 .14 = NOTNSUBJ: .1, OBJLIST: .3, H-INDIC.  
**BULGES** ^ (NTV).  
**BULGING** ^ (ING).  
 .12 = NOTNSUBJ: .1, OBJLIST: .3, VVERYVING, H-INDIC.  
**BULIMIA** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**BULK** (NSIX).

.11 = H-PTMEAS.  
**BULKY** (ADJX).  
.10 = H-DESCR.  
**BULL** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-NUL.  
**BULLS** ^ (NPLX).  
**BULL'S\_EYE\_RASH** (NSIX) .  
.11 = H-INDIC .  
**BULLA** (NSIX).  
.11 = H-INDIC.  
**BULLI** ^ (NPLX).  
**BULLAE** ^ (NPLX).  
**BULLDOG\_SKIN** (NSIX).  
.11 = H-DESCR.  
**BULLDOZER** (NSIX) [Ex: ICD9 Accidents involving tractors and bulldozers].  
.11 = H-NUL.  
**BULLDOZERS** ^ (NPLX).  
**BULLET** (NSIX).  
.11 = H-NUL.  
**BULLETS** ^ (NPLX).  
**BULLOUS** (ADJX). p  
.10 = H-INDIC.  
**BULLSEYE** (ADJX) .  
.10 = H-DESCR [ex: bullseye rash].  
**BUMP** (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').  
**BUMPED** ^ (TVVEN).  
.14 = OBJLIST: .3, NOTNSUBJ: .1, NOTNOBJ: .2, POBJLIST: .4, H-INDIC.  
.4 = NULLOBJ.  
**BUMPS** ^ (NTV).  
**BUMPING** ^ (ING).  
**BUN** (NSIX) [# Blood Urea Nitrogen].  
.11 = NONHUMAN, H-TXVAR.  
**BUNDLE** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-PTPART.  
**BUNDLES** ^ (NPLX).

**BUNDLE-BRANCH** (NSIX).  
.11 = NONHUMAN, H-PTPART.  
**BUNDLE-BRANCH-BLOCK** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**BUNDLE-BRANCH\_BLOCK** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**BUNDLE\_BRANCH** (NSIX).  
.11 = NONHUMAN, H-PTPART.  
**BUNDLE\_BRANCH\_BLOCK** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**BUNION** (NSIX).  
.11 = H-DIAG.  
**BUNIONECTOMY** (NSIX).  
.11 = NONHUMAN, H-TTSURG.  
**BUNIONECTOMIES** ^ (NPLX).  
**BUNIONETTE** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**BUN/\_CREATININE** (NSIX) [# Blood Urea Nitrogen, Creatinine].  
.11 = NONHUMAN, H-TXVAR.  
**BUPHTHALMIA** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**BUPHTHALMOS** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**BURGER-GRUTZ** (NSIX).  
.11 = H-DIAG. [syndrome]  
**BURIAL** (NSIX).  
.11 = H-TTGEN.  
**BURKITT'S** (ADJX). p  
.10 = H-DIAG.  
**BURN** (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 = DP2: .16, DP3: .16, DP4: .16, NSTGO, NULLOBJ.  
.16 = DPVAL: ('OFF').  
**BURNED** ^ (TVVEN).  
.14 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4, H-INDIC.  
.4 = DP1: .16, NULLOBJ.  
**BURNING** ^ (ING).  
**BURNS** ^ (NTV).  
**BURNETT** (NSIX).

.11 = H-DIAG. [syndrome]  
**BURNETT'S** (ADJX). p  
.10 = H-DIAG.  
**BURNIER** (NSIX).  
.11 = H-DIAG. [syndrome]  
**BURNING-TYPE** (ADJX).  
.10 = H-DESCR  
[Ex: a burning-type feeling radiating into the right neck].  
**BURNS'** (ADJX).  
.10 = H-DIAG. [disease]  
**BURP** (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.  
**BURPED** ^ (TVVEN).  
.14 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4, H-INDIC.  
.4 = NULLOBJ.  
**BURPS** ^ (NTV).  
**BURPING** ^ (ING).  
**BURR** (NSIX).  
.11 = H-INDIC.  
**BURR\_HOLE** (NSIX).  
.11 = H-TTSURG.  
**BURSA** (NSIX).  
.11 = NONHUMAN, NCOUNT1, H-PTPART.  
**BURSAE** ^ (NPLX).  
**BURSAL** (ADJX). p  
.10 = H-PTPART.  
**BURSECTOMY** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**BURSECTOMIES** ^ (NPLX).  
**BURSITIDES** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**BURSITIS** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**BURSOCENTESIS** (NSIX).  
.11 = NONHUMAN, H-TTSURG.  
**BURSOTOMY** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**BURSOTOMIES** ^ (NPLX).

**BURST**

N: .11, V: .12, TV: .12, VEN: .12.  
.11 = NONHUMAN, H-TMDUR [Ex: short bursts of chest pain].  
.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.  
**BURSTS** ^ (NTV).  
**BURSTING** ^ (ING).  
**BURST\_PACING** (NSIX)  
[Ex: tachycardia with burst pacing followed by ramp pacing].  
.11 = NONHUMAN, H-TTCOMP.  
**BURST\_PACINGS** ^ (NPLX).  
**BURTON'S** (ADJX).  
.10 = H-DIAG.  
**BURY** (VTVPL).  
.12 = OBJLIST: .3, POBJLIST: .4, H-PTDESCR.  
.3 = NSTGO.  
.4 = NULLOBJ.  
**BURIED** ^ (VENTV).  
**BURIES** ^ (TVSI).  
**BURYING** ^ (ING).  
**BUS** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-NUL. **BUSCHKE'S** (ADJX).  
.10 = H-DIAG.  
**BUSCHKE-LOWENSTEIN** (NSIX). p  
.11 = H-DIAG.  
**BUSCHKE-OLLENDORF** (NSIX).  
.11 = H-DIAG. [syndrome]  
**BUSINESS** (NSIX).  
.11 = H-PTDESCR.  
**BUSINESS\_MARKETING/\_ADVERTISING** (NSIX).  
.11 = H-PTDESCR.  
**BUSSE-BUSCHKE** (NSIX).  
.11 = H-DIAG. [disease]  
**BUSSE-BUSCHKE'S** (ADJX).  
.10 = H-DIAG. [disease]  
**BUSY** (ADJX). c  
.10 = H-PTDESCR.  
**BUT**

SPWORD:(BUTSTG).  
**BUTANE** (NSIX) .  
.11 = H-CHEM .  
**BUTTER** (NSIX).  
.11 = H-DIET.  
**BUTTERFLY\_PATTERN** (NSIX) .  
.11 = H-DESCR .  
**BUTTERFLY\_TYPE** (ADJX).  
.10 = H-DESCR.  
**BUTTOCK** (NSIX).  
.11 = NONHUMAN, NCOUNT1, H-PTPART.  
**BUTTOCKS** ^ (NPLX).  
**BUTTON** (NVTV).  
.11 = H-DEVMED.  
.12 = OBJLIST: .3, H-PTFUNC.  
.3 = NSTGO.  
**BUTTONED** ^ (TVVEN).  
.14 = POBJLIST: .4, OBJLIST: .3, H-PTFUNC.  
.4 = NULLOBJ.  
**BUTTONING** ^ (ING).  
**BUTTONS** ^ (NTV).  
**BUTTONHOLE** (NSIX).  
.11 = H-DESCR  
[Ex: 10-0 BioSorb suture was used for reinforcement of these buttonholes].  
**BUTTONHOLES** ^ (NPLX).  
**BUTYROPHENONE-BASED** (ADJX).  
.10 = NONHUMAN, H-CHEM.  
**BUZZING** (ADJX) .  
.10 = H-INDIC .  
**BX** (NSIX). [# Biopsy]  
.11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**BY**  
P: ('BY'), D: (DLOC3, DRV), CS4.  
**BYLER** (NSIX).  
.11 = H-DIAG. [syndrome]  
**BYPASS** (NVTV).  
.11 = NCOUNT1, NONHUMAN, H-TTSURG.  
.12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, H-TTSURG.  
.1 = NTIME1, NTIME2.  
.2 = NSENT1, NSENT2, NTIME1, NTIME2.  
.3 = NSTGO.  
.4 = NULLOBJ.

**BYPASSED** ^ (VENTV).  
**BYPASSES** ^ (TVSI).  
**BYPASSING** ^ (ING).  
**BYPASSABLE** (ADJX).  
.10 = H-TTSURG.  
**BYSSINOSIS** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-DIAG.  
**BYSTANDER** (ADJNX) .  
.10 = H-DESCR .  
.11 = H-DESCR .  
**BYSTANDERS** ^ (NPLX) .  
**BYWATER** (NSIX).  
.11 = H-DIAG. [syndrome]  
**BYWATERS'** (ADJX).  
.10 = H-DIAG. [syndrome]  
**BY\_MOUTH**  
D: (H-TTMODE).  
**BY\_P** [# by Palpation]  
D: (DRV, DSA, H-TXCLIN).  
**BY\_VOLTAGE**  
D: (DSA, H-TXPROC).  
**BY\_WAY\_OF**  
P: ('BY WAY OF').  
**B/\_P** [# Blood Pressure] (NSIX).  
.11 = NONHUMAN, H-PTFUNC.  
**B\_AND\_L** (NSIX) [# Blood and Lytes].  
.11 = NONHUMAN, H-TXVAR.  
**B\_CELL** (NSIX).  
.11 = H-TXVAR, H-PTPART.  
**B\_CLARD'S** (ADJX).  
.10 = H-DIAG.  
**C** (ADJX) [# Centigrade].  
.10 = ASCALE, AINRN.  
**C'3** (NSIX) [C PRIME 3, COMPLEMENT].  
.11 = NONHUMAN, H-TXVAR.  
**C-1\_ESTERASE\_INHIBITOR** (NSIX).  
.11 = NONHUMAN, H-TXVAR. [deficiency]  
**C-2** (NSIX) [# Cervical Vertebra 2].  
.11 = NONHUMAN, NCOUNT1, H-PTPART.  
**C-ARM** (NSIX).  
.11 = H-DEVMED.  
**C-ARMS** ^ (NPLX).

**C-CELL** (NSIX).  
 .11 = H-PTPART.  
**C-COLLAR** (NSIX).  
 .11 = H-DEVMED.  
**C-H\_CELL** (NSIX).  
 .11 = H-TXVAR.  
**C-II** (NSIX). p  
 .11 = H-TXVAR.  
**C-PAP** (NSIX) [# a device, not: Continuous Positive Airway Pressure]  
 [Ex: When asked if he had ever been treated with C-PAP]  
 [Ex: he could not tolerate a C-PAP and gave the machine back].  
 .11 = NONHUMAN, H-DEVMED [see CPAP].  
**C-PEPTIDE** (NSIX) .  
 .11 = NONHUMAN, H-TXVAR .  
**C-PEPTIDES** ^ (NPLX) .  
**C-REACTIVE\_PROTEIN** (NSIX).  
 .11 = NONHUMAN, H-TXVAR.  
**C-REACTIVE\_PROTEINS** ^ (NPLX).  
**C-SECTION** (NSIX).  
 .11 = NONHUMAN, H-TTSURG.  
**C-SECTIONS** ^ (NPLX).  
**C-SPINE** (NSIX) [# Cervical-spine].  
 .11 = H-PTPART.  
**C-TERMINAL\_ANP** (NSIX) [# Atrial Natriuretic Peptide].  
 .11 = H-TXVAR, H-TTMED.  
**C-WAVE** (NSIX) .  
 .11 = NONHUMAN, H-PTFUNC .  
**C.** (ADJX) [# Centigrade].  
 .10 = AINRN, ASCALE.  
**C.** .  
**C.C.** (NSIX) [# Chief Complaint].  
 .11 = NCOUNT1, NONHUMAN, H-RECORD.  
**C1** (NSIX). p  
 .11 = H-PTPART [Ex: (?) submitted in a mesh bag in block C1].  
**C1-2** (NSIX) .  
 .11 = NONHUMAN, H-PTPART .  
**C1-C2** (NSIX) .  
 .11 = NONHUMAN, H-PTPART .  
**C1-C4** (NSIX) .  
 .11 = NONHUMAN, H-PTPART .  
**C1Q** (NSIX) .  
 .11 = NONHUMAN, H-TXVAR [COMPLEMENT].

**C1R** (NSIX) .  
 .11 = NONHUMAN, H-TXVAR [COMPLEMENT].  
**C1S** (NSIX) .  
 .11 = NONHUMAN, H-TXVAR [COMPLEMENT].  
**C2** (NSIX). p  
 .11 = H-PTPART.  
**C2-3** (NZX) .  
 .11 = NONHUMAN, H-PTPART .  
**C2F6** (NSIX) .  
 .11 = NONHUMAN, H-TXVAR [COMPLEMENT].  
**C3** (NSIX) [# Cervical Vertebra 3].  
 .11 = NONHUMAN, NCOUNT1, H-PTPART.  
**C3-4** (NZX) .  
 .11 = NONHUMAN, H-PTPART .  
**C3-C4** (NZX) .  
 .11 = NONHUMAN, H-PTPART .  
**C3B\_INACTIVATOR** (NSIX) .  
 .11 = NONHUMAN, H-TXVAR [DEFICIENCY].  
**C3B\_INHIBITOR** (NSIX).  
 .11 = NONHUMAN, H-TXVAR. [deficiency]  
**C3F8** (NSIX) .  
 .11 = NONHUMAN, H-TXVAR [COMPLEMENT].  
**C4** (NSIX) [# Cervical Vertebra 4].  
 .11 = NONHUMAN, NCOUNT1, H-PTPART.  
**C4-5** (NZX) [# Cervical Vertebrae 4 and 5].  
 .11 = H-PTPART.  
**C4-C5** (NZX) [# Cervical Vertebrae 4 and 5].  
 .11 = H-PTPART.  
**C5** (NSIX) [# Cervical Vertebra 5].  
 .11 = H-PTPART.  
**C5-6** (NZX) [# Cervical Vertebrae 5 and 6].  
 .11 = H-PTPART.  
**C5-C6** (NZX) [# Cervical Vertebrae 5 and 6].  
 .11 = H-PTPART.  
**C5-C7** (NZX) [# Cervical Vertebrae 5 through 7].  
 .11 = NONHUMAN, H-PTPART .  
**C6** (NSIX) [# Cervical Vertebra 6].  
 .11 = NONHUMAN, H-PTPART.  
**C6-7** (NSIX) [# Cervical Vertebrae 6 and 7].  
 .11 = NONHUMAN, H-PTPART.  
**C7** (NSIX) [# Cervical Vertebra 7].  
 .11 = NONHUMAN, H-PTPART.

**C7-T1** (NSIX) .  
 .11 = NONHUMAN, H-PTPART .  
**CA** (NSIX) [# Calcium] [# Cancer].  
 .11 = NONHUMAN, H-TXVAR, H-DIAG.  
**CA-125** (NSIX) .  
 .11 = NONHUMAN, H-TXVAR [tumor marker].  
**CA-19-9** (NSIX) .  
 .11 = NONHUMAN, H-TXVAR [tumor antigen measured in lab].  
**CAB** (NSIX).  
 .11 = NONHUMAN, NCOUNT1, H-NULL  
 [Ex: He hit the back of his head on the cab of the truck].  
**CABG** (NSIX) [# Coronary Artery Bypass Grafting].  
 .11 = NONHUMAN, H-TTSURG.  
**CABLE** (NSIX) .  
 .11 = NONHUMAN, H-DEVMED.  
**CABLES** ^ (NPLX) .  
**CABOT'S** (ADJX). p  
 .10 = H-DIAG.  
**CABS** (NSIX) [# Coronary Artery Bypass Surgery].  
 .11 = NONHUMAN, H-TTSURG.  
**CACHECTIC** (ADJX).  
 .10 = H-INDIC.  
**CACHETIC** (ADJX).  
 .10 = H-INDIC.  
**CACHEXIA** (NSIX). p  
 .11 = H-INDIC.  
**CAD** (NSIX) [# Coronary Artery Disease].  
 .11 = NCOUNT1, NONHUMAN, H-DIAG.  
**CADAVER** (NSIX).  
 .11 = NHUMAN, H-PT.  
**CADAVERIC** (ADJX).  
 .10 = NHUMAN, H-DESCR.  
**CADMIOSIS** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-DIAG.  
**CADMIUM** (NSIX). p  
 .11 = H-CHEM.  
**CAECOPEXY** (NSIX).  
 .11 = NONHUMAN, H-TTSURG.  
**CAECOPEXIES** ^ (NPLX).  
**CAECUM** (NSIX).  
 .11 = H-PTPART.  
**CAESAREAN** (NSIX).

.11 = NONHUMAN, H-TTSURG.  
**CAESAREANS** ^ (NPLX).  
**CAESAREAN\_SECTION** (NSIX).  
 .11 = NONHUMAN, H-TTSURG.  
**CAESAREAN\_SECTIONS** ^ (NPLX).  
**CAFE-AU-LAIT\_SPOT** (NSIX) .  
 .11 = NONHUMAN, H-INDIC.  
**CAFE-AU-LAIT\_SPOTS** ^ (NPLX).  
**CAFE\_AU\_LAIT** (ADJX) .  
 .10 = H-DESCR .  
**CAFFEINATED** (ADJX).  
 .10 = H-DIET  
 [Ex: She does drink caffeinated beverages].  
**CAFFEINE-INDUCED** (ADJX).  
 .10 = H-INDIC.  
**CAFFEINE-RELATED** (ADJX).  
 .10 = H-INDIC.  
**CAFFEY** (NSIX).  
 .11 = H-DIAG. [disease]  
**CAFFEY'S** (ADJX).  
 .10 = H-DIAG. [disease]  
**CAGE** (NSIX) [VERB OMITTED].  
 .11 = NCOUNT1, NONHUMAN, H-DEVMED.  
**CAGES** ^ (NPLX).  
**CAGED** (ADJX).  
 .10 = H-DESCR.  
**CAISSON** (NSIX).  
 .11 = NONHUMAN, H-DIAG. [disease]  
**CAKED** (ADJX) .  
 .10 = H-DESCR .  
**CAL** (NZX) [# Calcium].  
 .11 = NONHUMAN, H-TXVAR.  
**CALABAR** (ADJX) [Ex: plant organism].  
 .10 = H-ORG.  
**CALAMITY** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**CALCANEAL** (ADJX).  
 .10 = H-PTPART.  
**CALCANEOCENTRAL** (ADJX).  
 .10 = H-PTPART.  
**CALCANEOCUBOID** (ADJX) .  
 .10 = H-PTPART .

**CALCANEOCUBOIDAL** (ADJX).  
 .10 = H-PTPART.  
**CALCANEOFIBULAR** (ADJX).  
 .10 = H-PTPART.  
**CALCANEONAVICULAR** (ADJX).  
 .10 = H-PTPART.  
**CALCaneoQUARTAL** (ADJX).  
 .10 = H-PTPART.  
**CALCANEUM** (NSIX).  
 .11 = NONHUMAN, H-PTPART.  
**CALCANEUS** (NSIX) .  
 .11 = H-PTPART.  
**CALCAR** (NSIX).  
 .11 = H-INDIC.  
**CALCAREOUS** (ADJX).  
 .10 = H-INDIC.  
**CALCARINE** (ADJX).  
 .10 = H-DESCR.  
**CALCARIOUS** (ADJX) . misspell  
 .10 = H-INDIC .  
**CALCEROUS** (ADJX) [Ex: ICD9 Other calcerous degenerations of cornea].  
 .10 = H-DESCR.  
**CALCIFIC** (ADJX).  
 .10 = H-INDIC.  
**CALCIFICATION** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**CALCIFICATIONS** ^ (NPLX).  
**CALCIFY** (VTVPL).  
 .12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, H-INDIC.  
 .3 = NSTGO, NULLOBJ.  
 .1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
 .2 = NHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
**CALCIFIED** ^ (TVVEN).  
 .14 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4, H-INDIC.  
 .4 = NULLOBJ.  
**CALCIFIES** ^ (TVSI).  
**CALCIFYING** ^ (ING).  
**CALCINOSIS** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-INDIC.  
**CALCIPENIC** (ADJX).  
 .10 = H-INDIC.

**CALCIPHYLAXIS** (NSIX) .  
 .11 = NONHUMAN, H-INDIC .  
**CALCIUM** (NSIX).  
 .11 = NONHUMAN, H-TXVAR, H-TTMED.  
**CALCIUM-CHANNEL\_BLOCKER** (ADJNX).  
 .10 = H-TTMED.  
 .11 = NONHUMAN, H-TTMED.  
**CALCIUM-CHANNEL\_BLOCKERS** ^ (NPLX).  
**CALCIUM-PHOSPHORUS** (NSIX) .  
 .11 = NONHUMAN, H-TTMED .  
**CALCIUM-PROTEIN** (NSIX) .  
 .11 = NONHUMAN, H-TTMED .  
**CALCIUM-SODIUM** (NSIX) .  
 .11 = NONHUMAN, H-TTMED .  
**CALCIUM\_CHANNEL\_BLOCKER** (NSIX).  
 .11 = H-TTMED.  
**CALCIUM\_CHANNEL\_BLOCKERS** ^ (NPLX). c  
**CALCIUM\_REPLACEMENT** (NSIX) .  
 .11 = NONHUMAN, H-TTMED .  
**CALCIVIRUS** (NSIX) [Ex: ICD9 Calcivirus].  
 .11 = H-ORG.  
**CALCIVIRUSES** ^ (NPLX).  
**CALCOFLUOR\_WHITE\_STAIN** (NSIX) .  
 .11 = NONHUMAN, H-TXSPEC .  
**CALCOSPHERITE** (NSIX).  
 .11 = H-INDIC.  
**CALCULATE** (VTVPL).  
 .12 = NOTNSUBJ: .1, OBJLIST: .3, VSENT3, H-TXRES.  
 .1 = NTIME1, NSENT1, NSENT2, NSENT3.  
 .3 = THATS, NSTGO, SNWH, NPN: .15, PNN: .15.  
 .15 = PVAL: ('FOR', 'AT') [Ex: was calculated at being 10 ml / min].  
**CALCULATED** ^ (TVVEN).  
 .14 = NOTNSUBJ: .1, OBJLIST: .3, POBJLIST: .4, VSENT3, H-TXRES.  
 .4 = NULLOBJ, PN: .15, Pvingo: .15, TOVO [Ex: calculated to be 0.3].  
**CALCULATING** ^ (ING).  
**CALCULATES** ^ (TVSI).  
**CALCULATION** (NSIX).  
 .11 = NONHUMAN, H-PTFUNC  
 [Ex: His calculations and abstractions were good].  
**CALCULATIONS** ^ (NPLX).  
**CALCULOSIS** (NSIX). p  
 .11 = H-INDIC.

**CALCULOUS** (ADJX). p  
 .10 = H-INDIC.  
**CALCULUS** (NSIX). p  
 .11 = H-INDIC.  
**CALCULI** ^ (NPLX).  
**CALDWELL-LUC** (NSIX) .  
 .11 = NONHUMAN, H-TTSURG .  
**CALENDAR** (NSIX).  
 .11 = NONHUMAN, H-RECORD.  
**CALF** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-PTPART.  
**CALVES** ^ (NPLX).  
**CALIBER** (NSIX). p  
 .11 = NUNIT.  
**CALIBRE** (NSIX). p  
 .11 = NUNIT.  
**CALICECTOMY** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**CALICECTOMIES** ^ (NPLX).  
**CALICO-ILEONEOCYSTOSTOMY** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**CALICO-ILEONEOCYSTOSTOMIES** ^ (NPLX).  
**CALICOPLASTY** (NSIX).  
 .11 = NONHUMAN, H-TTSURG.  
**CALICOPLASTIES** ^ (NPLX).  
**CALICOTOMY** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**CALICOTOMIES** ^ (NPLX).  
**CALIECTASIS** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**CALIPER** (NSIX) .  
 .11 = NONHUMAN, H-DEVMED.  
**CALIPERS** ^ (NPLX) .  
**CALL** (NVTV).  
 .11 = NCOUNT1, NCOUNT2: ('ON'), NONHUMAN.  
 .12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, H-TTGEN.  
 .1 = NTIME1, NTIME2.  
 .2 = NONHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
 .3 = DP2PN: .15, DP3PN: .15, DP4PN: .15, [NA,] NPSNWH: .16, NPSVINGO: .16, NPVINGSTG: .16, NSTGO, NULLOBJ, PSNWH: .16, PSVINGO: .16, PVINGSTG: .22, DPSN: .19, DP1: .17, DP2: .21, DP3: .21, DP4: .21, PN: .22, NN [Ex: which he has come to call angina].

.15 = DPVAL: ('AWAY'), PVAL: ('TO').  
 .16 = PVAL: ('ABOUT').  
 .19 = DPVAL: ('OUT').  
 .17 = DPVAL: ('UP').  
 .21 = DPVAL: ('OFF', 'UP').  
 .22 = PVAL: ('FOR','OUT').  
**CALLED** ^ (TVVEN).  
 .14 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, H-TTGEN, POBJLIST: .4.  
 .4 = DP1PN: .15, ASTG, PSNWH: .16, PSVINGO: .16, PVINGSTG: .16, NULLOBJ, P1: .19, DP1: .21, P1: .22.  
**CALLING** ^ (ING).  
**CALLS** ^ (NTV).  
**CALL-EXNER\_BODIES** (NZX) .  
 .11 = NONHUMAN, H-INDIC .  
**CALLOSAL** (ADJX).  
 .10 = H-PTPART.  
**CALLOSITY** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**CALLOSITIES** ^ (NPLX).  
**CALLOSOMARGINAL** (ADJX).  
 .10 = H-PTPART.  
**CALLOSUM** (NSIX). p  
 .11 = H-PTPART.  
**CALLOUS** (NSIX).  
 .11 = H-INDIC.  
**CALLUS** (NSIX).  
 .11 = NONHUMAN, NCOUNT1, H-INDIC.  
**CALLUSES** ^ (NPLX).  
**CALM**  
 ADJ: .10, V: .12, TV: .12.  
 .10 = H-RESP.  
 .12 = OBJLIST: .3, H-RESP.  
 .2 = NHUMAN, NTIME2.  
 .3 = NSTGO, NULLOBJ.  
**CALMED** ^ (TVVEN).  
 .14 = NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, H-RESP.  
 .4 = NULLOBJ.  
**CALMS** ^ (TVSI).  
**CALMING** ^ (ING).  
**CALORIC** (ADJX).  
 .10 = H-DESCR.

**CALORICS** (NPLX).  
 .11 = H-TXCLIN.  
**CALORIE** (NSIX).  
 .11 = NUNIT.  
**CALORIES** ^ (NPLX).  
**CALOSITIES** ^ (NPLX).  
**CALVARIA** (NSIX).  
 .11 = H-PTPART.  
**CALVARIAL** (ADJX) .  
 .10 = H-PTPART .  
**CALVARIUM** (NSIX). p  
 .11 = H-PTPART.  
**CALVERIA** ^ (NPLX) .  
 .11 = H-PTPART.  
**CALYX** (NSIX). p  
 .11 = H-PTPART.  
**CALYCES** ^ (NPLX).  
**CAMBODIAN** (ADJNX).  
 .10 = H-ETHNIC, H-GEOGR.  
 .11 = NHUMAN, H-ETHNIC.  
**CAMP** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-NULL.  
**CAMPS** ^ (NPLX).  
**CAMPBELL** (NSIX).  
 .11 = H-DIAG.  
**CAMPING** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-NULL.  
**CAMPTOCORMIA** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**CAMPTODACTYLY** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**CAMPTOSPASM** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**CAMPYLOBACTERIOSIS** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-DIAG.  
**CAN**  
 W: (H-MODAL).  
**CAN'T**  
 W: (H-NEG).  
**CANAL** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-PTAREA [Ex: ear canal]  
 [Ex: normal canal and pinna].

**CANALS** ^ (NPLX).  
**CANALICULAR** (ADJX).  
 .10 = H-PTPART.  
**CANALICULITIS** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**CANALICULODACRYOCYSTORHINOSTOMY** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**CANALICULODACRYOCYSTORHINOSTOMIES** ^ (NPLX).  
**CANALICULOPLASTY** (NSIX).  
 .11 = NONHUMAN, H-TTSURG.  
**CANALICULOPLASTIES** ^ (NPLX).  
**CANALICULORHINOSTOMY** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**CANALICULORHINOSTOMIES** ^ (NPLX).  
**CANALICULUS** (NSIX). p  
 .11 = H-PTPART.  
**CANALICULI** ^ (NPLX). p  
**CANALIFORM** (ADJX).  
 .10 = H-DESCR.  
**CANALIZATION** (NSIX).  
 .11 = H-PTFUNC, H-TTSURG.  
**CANALIZATIONS** ^ (NPLX).  
**CANALIZE** (VTVP).  
 .12 = OBJLIST: .3, NOTNOBJ: .1, NOTNSUBJ: .1, H-PTFUNC, H-TTSURG.  
 .3 = NSTGO.  
 .1 = NTIME1.  
**CANALIZED** ^ (TVVEN).  
 .14 = OBJLIST: .3, NOTNOBJ: .1, NOTNSUBJ: .1, POBJLIST: .4,  
 H-PTFUNC, H-TTSURG.  
 .4 = NULLOBJ.  
**CANALIZES** ^ (TVSI).  
**CANALIZING** ^ (ING).  
**CANALOPLASTY** (NSIX).  
 .11 = NONHUMAN, H-TTSURG.  
**CANALOPLASTIES** ^ (NPLX).  
**CANALPLASTY** (NSIX).  
 .11 = NONHUMAN, H-TTSURG.  
**CANALPLASTIES** ^ (NPLX).  
**CANAL\_OF\_NUCK** (NSIX).  
 .11 = NONHUMAN, H-PTAREA.  
**CANAVAN** (NSIX).  
 .11 = H-DIAG. [disease]

**CANAVAN'S** (ADJX).  
 .10 = H-DIAG. [disease]  
**CANCA** (NSIX) [# Antineutrophil Cytoplasmic Antibody].  
 .11 = NONHUMAN, H-TXVAR  
 [Ex: sent an AMA rheumatoid factor, ESR, CANCA and PANCA].  
**CANCEL** (VTVP).  
 .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, VSENT3, H-NEG.  
 .3 = NSTGO, VINGO.  
 .1 = NHUMAN, NTIME1, NTIME2.  
 .2 = NTIME1, NTIME2, NSENT1, NSENT2, NSENT3.  
 .14 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, VSENT3, H-NEG.  
 .4 = NULLOBJ.  
**CANCELLED** ^ (TVVEN).  
**CANCELLING** ^ (ING).  
**CANCELS** ^ (TVSI).  
**CANCELLOUS** (ADJX).  
 .10 = H-PTPART.  
**CANCER** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**CANCERS** ^ (NPLX).  
**CANCER-RELATED** (ADJX). p  
 .10 = H-INDIC.  
**CANCRUM\_ORIS** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**CANDIDACY** (NSIX).  
 .11 = NONHUMAN, NCOUNT1, NCOUNT3, H-MODAL.  
**CANDIDAL** (ADJX).  
 .10 = H-ORG.  
**CANDIDATE** (NSIX).  
 .11 = NHUMAN, NCOUNT1, NCOUNT3, H-PT.  
**CANDIDATES** ^ (NPLX).  
**CANDIDIASIS** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**CANDIDIASIS-ENDOCRINOPATHY** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**CANDIDOSIS** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-DIAG.  
**CANDLE\_WAX** (NSIX).  
 .11 = NONHUMAN, H-DESCR. [disease]  
**CANE** (NSIX).  
 .11 = NONHUMAN, H-DEVMED.

**CANES** ^ (NPLX).  
**CANINE** (ADJX).  
 .10 = H-PTPART, H-NULL [Cmmt: reference to canine species].  
**CANITIES\_SEGMENTATA\_SIDEROPENICA** (NSIX) .  
 .11 = NONHUMAN, H-DIAG.  
**CANKER\_SORE** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**CANNABINOSIS** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-DIAG.  
**CANNABIS-INDUCED** (ADJX).  
 .10 = H-INDIC.  
**CANNABIS-RELATED** (ADJX).  
 .10 = H-INDIC.  
**CANNABOSIS** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-DIAG.  
**CANNIBALISM** (NSIX) .  
 .11 = H-DIAG .  
**CANNOT**  
 W: (H-NEG).  
**CANNOT\_EXCLUDE**  
 ADJ: .10, V: .12, TV:(.12, PLURAL).  
 .12 = OBJLIST: .3, H-MODAL.  
 .3 = NSTGO.  
 .10 = AINRN, H-MODAL.  
**CANNOT\_RULE\_OUT**  
 ADJ: .10, V: .12, TV:(.12, PLURAL).  
 .12 = OBJLIST: .3, H-MODAL.  
 .3 = NSTGO.  
 .10 = AINRN, H-MODAL.  
**CANNULA** (NSIX).  
 .11 = NONHUMAN, H-DEVMED.  
**CANNULARIZE** (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.  
**CANNULARIZED** ^ (VENTV).  
**CANNULARIZES** ^ (TVSI).  
**CANNULATARIZING** ^ (ING).  
**CANNULATE** (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.  
**CANNULATED** ^ (VENTV).  
**CANNULATES** ^ (TVSI).  
**CANNULATING** ^ (ING).  
**CANNULATION** (NSIX).  
 .11 = H-TTSURG [Cmmt TXPROC→TTSURG NS upd].  
**CANNULATIONS** ^ (NPLX).  
**CANNULIZATION** (NSIX).  
 .11 = H-TTSURG [Cmmt TXPROC→TTSURG NS upd].  
**CANNULIZATIONS** ^ (NPLX).  
**CANOE** (NSIX). p  
 .11 = H-NUL.  
**CANS/\_/DAY** (NSIX) .  
 .11 = NUNIT .  
**CANS\_A\_DAY** (NSIX) .  
 .11 = NUNIT .  
**CANS\_PER\_WEEK** (NSIX) .  
 .11 = NUNIT [Ex: alcohol intake of 24 cans per week].  
**CANTHAL** (ADJX) .  
 .10 = H-PTPART .  
**CANTHO CYSTOSTOMY** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**CANTHO CYSTOSTOMIES** ^ (NPLX).  
**CANTHOPEXY** (NSIX).  
 .11 = NONHUMAN, H-TTSURG.  
**CANTHOPEXIES** ^ (NPLX).  
**CANTHOPLASTY** (NSIX).  
 .11 = NONHUMAN, H-TTSURG.  
**CANTHOPLASTIES** ^ (NPLX).  
**CANTHORRHAPHY** (NSIX).  
 .11 = NONHUMAN, H-TTSURG.  
**CANTHORRHAPHIES** ^ (NPLX).  
**CANTHOTOMY** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**CANTHOTOMIES** ^ (NPLX).  
**CANTHUS** (NSIX). p  
 .11 = H-PTPART.  
**CANTONENSIS** (NSIX).  
 .11 = NONHUMAN, H-DIAG.

**CANTOR\_TUBE** (NSIX) .  
 .11 = NONHUMAN, H-DEVMED .  
**CAP** (NVTV).  
 .11 = NONHUMAN, NCOUNT1, H-PTAREA.  
 .12 = NOTNOBJ: .1, OBJLIST: .3, H-TTCOMP.  
 .1 = NHUMAN.  
 .3 = NPN: .19, PNN: .19, NSTGO, NULLOBJ, PN: .19, NSVINGO, VINGOFN.  
 .19 = PVAL: ('WITH').  
**CAPPED** ^ (TVVEN).  
 .14 = NOTNOBJ: .1, OBJLIST: .3, POBJLIST: .4, H-TTCOMP.  
 .4 = PN: .19, NULLOBJ.  
**CAPPINGS** ^ (NPLX).  
**CAPS** ^ (NTV).  
**CAPABILITY** (NSIX) .  
 .11 = H-PTFUNC .  
**CAPABILITIES** ^ (NPLX).  
**CAPABLE** (ADJX).  
 .10 = ASENT1: (AFORTO, ATHAT).  
**CAPACITY** (NSIX).  
 .11 = NONHUMAN, NSCALE, H-PTFUNC.  
**CAPACITIES** ^ (NPLX).  
**CAPILLARIASIS** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**CAPILLARITIS** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**CAPILLARY** (NSIX).  
 .11 = H-PTPART.  
**CAPILLARIES** ^ (NPLX).  
**CAPILLARY-ACTIVE** (ADJX).  
 .10 = H-PTFUNC.  
**CAPILLARY-REFILL** (NSIX)  
 [Ex: hands cool with prompt capillary refill].  
 .11 = H-PTFUNC.  
**CAPILLARY\_REFILL** (NSIX)  
 [Ex: distal pulses, capillary refill and sensation are intact].  
 .11 = H-PTFUNC.  
**CAPITAL** (ADJX).  
 .10 = H-PTPART.  
**CAPITATE** (ADJX). [Dorland's: head shape]  
 .10 = H-PTPART.  
**CAPITELLUM** (NSIX).  
 .11 = NONHUMAN, H-PTPART.

**CAPITULUM** (NSIX).  
 .11 = H-PTPART.  
**CAPLAN** (NSIX).  
 .11 = H-DIAG. [syndrome]  
**CAPLAN'S** (ADJX). p  
 .10 = H-DIAG.  
**CAPSEAL** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, NUNIT, H-TTMED.  
**CAPSEALS** ^ (NPLX).  
**CAPSIZE** (VTVPL).  
 .12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4.  
 .1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
 .2 = NHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
 .3 = NULLOBJ, NSTGO.  
 .4 = NULLOBJ.  
**CAPSIZED** ^ (VENTV).  
**CAPSIZES** ^ (TVSI).  
**CAPSIZING** ^ (ING).  
**CAPSULAR** (ADJX).  
 .10 = H-PTAREA.  
**CAPSULE** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, NUNIT, H-PTPART.  
**CAPSULES** ^ (NPLX).  
**CAPSULECTOMY** (NSIX).  
 .11 = H-TTSURG.  
**CAPSULECTOMIES** ^ (NPLX).  
**CAPSULITIS** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**CAPSULOPLASTY** (NSIX).  
 .11 = NONHUMAN, H-TTSURG.  
**CAPSULOPLASTIES** ^ (NPLX).  
**CAPSULORRAPHY** (NSIX) .  
 .11 = NONHUMAN, H-TTSURG .  
**CAPSULORRHAPHY** (NSIX).  
 .11 = H-TTSURG.  
**CAPSULORRHAPHIES** ^ (NPLX).  
**CAPSULORRHEXIS** (NSIX).  
 .11 = H-TTSURG.  
**CAPSULORRHEXIES** ^ (NPLX).  
**CAPSULOTOMY** (NSIX).  
 .11 = H-TTSURG.  
**CAPSULOTOMIES** ^ (NPLX).

**CAPTURE** (NVTV).  
 .11 = NCOUNT1, NONHUMAN, NSENT3, H-PTSPEC.  
 .12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4, H-SHOW.  
 .1 = NTIME1, NTIME2.  
 .2 = NSENT2, NTIME1, NTIME2.  
 .3 = NSTGO.  
 .4 = NULLOBJ.  
**CAPTURES** ^ (NTV).  
**CAPTURING** ^ (ING).  
**CAPTURED** ^ (VENTV).  
**CAPUT\_MEDUSA** (NSIX) .  
 .11 = NONHUMAN, H-INDIC .  
**CAPUT\_SUCCEDANEUM** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**CAR** (NSIX).  
 .11 = NCOUNT1, NCOUNT2: ('BY'), NONHUMAN, H-NULL.  
**CARS** ^ (NPLX).  
**CARACTERIZATION** (NSIX).  
 .11 = H-TXRES.  
**CARACTERIZATIONS** ^ (NPLX).  
**CARATE** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**CARAVAN** (NSIX) [Ex: ICD9 caravan].  
 .11 = H-NULL.  
**CARAVANS** ^ (NPLX).  
**CARBAMATE** (ADJNX).  
 .10 = H-CHEM.  
 .11 = NONHUMAN, H-CHEM.  
**CARBAMATES** ^ (NPLX).  
**CARBAMYL\_PHOSPHATE\_SYNTHETASE** (NSIX) .  
 .11 = NONHUMAN, H-CHEM .  
**CARBOHYDRATE** (NSIX). p  
 .11 = H-TXVAR.  
**CARBOHYDRATES** ^ (NPLX).  
**CARBOMYL-PHOSPHATE\_SYNTHETHASE** (NSIX).  
 .11 = NONHUMAN, H-TXVAR. [deficiency]  
**CARBON** (NSIX). p  
 .11 = H-CHEM.  
**CARBONATE** (NSIX). p  
 .11 = H-TXVAR.  
**CARBONATED** (ADJX) .  
 .10 = H-DESCR .

|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |
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| <p><b>CARBONIC</b> (ADJX). p</p> <p>.10 = H-TXVAR.</p> <p><b>CARBONIC_ACID_ANHYDRASE_INHIBITOR</b> (NSIX)</p> <p>[Ex: ICD9 Carbonic acid anhydrase inhibitors].</p> <p>.11 = H-TTMED.</p> <p><b>CARBONIC_ACID_ANHYDRASE_INHIBITORS</b> ^ (NPLX).</p> <p><b>CARBONIC_ANHYDRASE_INHIBITOR</b> (NSIX).</p> <p>.11 = NONHUMAN, H-TTMED.</p> <p><b>CARBONIC_ANHYDRASE_INHIBITORS</b> ^ (NPLX).</p> <p><b>CARBON_DIOXIDE</b> (NSIX).</p> <p>.11 = NONHUMAN, H-TXVAR, H-TTMED.</p> <p><b>CARBON_MONOXIDE</b> (NSIX).</p> <p>.11 = NONHUMAN, H-CHEM.</p> <p><b>CARBON_MONOXIDE_DIFFUSING_CAPACITY</b> (NSIX).</p> <p>.11 = NONHUMAN, H-PTFUNC.</p> <p><b>CARBOXYHEMOGLOBIN</b> (NSIX). p</p> <p>.11 = H-TXVAR.</p> <p><b>CARBOXYLASE</b> (NSIX).</p> <p>.11 = NONHUMAN, H-TXVAR. [deficiency]</p> <p><b>CARBUNCLE</b> (NSIX).</p> <p>.11 = H-DIAG.</p> <p><b>CARBUNCLES</b> ^ (NPLX).</p> <p><b>CARCASS</b> (NSIX).</p> <p>.11 = H-PTPART.</p> <p><b>CARCINOEMBRYONIC</b> (ADJX). p</p> <p>.10 = H-TXVAR.</p> <p><b>CARCINOFIBROMA</b> (NSIX) .</p> <p>.11 = NONHUMAN, H-DIAG .</p> <p><b>CARCINOGEN</b> (NSIX). p</p> <p>.11 = H-INDIC.</p> <p><b>CARCINOID</b> (ADJX). p</p> <p>.10 = H-DIAG.</p> <p><b>CARCINOID-ADENOCARCINOMA</b> (NSIX) .</p> <p>.11 = NONHUMAN, H-DIAG .</p> <p><b>CARCINOMA</b> (NSIX).</p> <p>.11 = NONHUMAN, H-DIAG.</p> <p><b>CARCINOMAS</b> ^ (NPLX).</p> <p><b>CARCINOMATOSIS</b> (NSIX). p</p> <p>.11 = H-DIAG.</p> <p><b>CARCINOMATOUS</b> (ADJX).</p> <p>.10 = H-DIAG.</p> <p><b>CARCINOMA_IN_SITU</b> (NSIX).</p> | <p>.11 = NONHUMAN, H-DIAG.</p> <p><b>CARCINOSARCOMA</b> (NSIX). p</p> <p>.11 = H-DIAG.</p> <p><b>CARCINOSARCOMAS</b> ^ (NPLX).</p> <p><b>CARCINO_EMBRYONIC_ANTIGEN</b> (NSIX).</p> <p>.11 = NONHUMAN, H-TXVAR.</p> <p><b>CARDIA</b> (NSIX) [HEART].</p> <p>.11 = NCOUNT1, NONHUMAN, H-PTPART.</p> <p><b>CARDIAS</b> ^ (NPLX).</p> <p><b>CARDIAC</b> (ADJX).</p> <p>.10 = H-PTPART.</p> <p><b>CARDIAC-LIMB</b> (ADJX).</p> <p>.10 = H-DIAG.</p> <p><b>CARDIAC-VALVE</b> (NSIX).</p> <p>.11 = H-PTPART.</p> <p><b>CARDIAC_ARREST</b> (NSIX).</p> <p>.11 = H-DIAG.</p> <p><b>CARDIAC_CARE_UNIT</b> (NSIX).</p> <p>.11 = H-INST.</p> <p><b>CARDIAC_CATH</b> (NSIX) [Ex: Cardiac cath showed resolving thrombus].</p> <p>.11 = H-TTSURG.</p> <p><b>CARDIAC_CATHETERIZATION</b> (NSIX).</p> <p>.11 = H-TTSURG.</p> <p><b>CARDIAC_CATHETERIZATIONS</b> ^ (NPLX).</p> <p><b>CARDIAC_CATHETERIZE</b> (VTVPL).</p> <p>.12 = OBJLIST: .3, H-TTSURG.</p> <p>.3 = NSTGO.</p> <p><b>CARDIAC_CATHETERIZED</b> ^ (TVVEN).</p> <p>.14 = OBJLIST: .3, POBJLIST: .4, H-TTSURG.</p> <p>.4 = NULLOBJ.</p> <p><b>CARDIAC_ENZYME</b> (NSIX).</p> <p>.11 = H-TXVAR.</p> <p><b>CARDIAC_ENZYMES</b> ^ (NPLX).</p> <p><b>CARDIAC_FAILURE</b> (NSIX).</p> <p>.11 = H-DIAG.</p> <p><b>CARDIAC_GLYCOSIDE</b> (ADJNX).</p> <p>.10 = H-TTMED.</p> <p>.11 = NCOUNT1, NONHUMAN, H-TTMED.</p> <p><b>CARDIAC_GLYCOSIDES</b> ^ (NPLX).</p> <p><b>CARDIAC_HISTORY</b> (NSIX).</p> <p>.11 = NONHUMAN, H-DIAG.</p> <p><b>CARDIAC_ICU</b> (NSIX) [# Cardiac Intensive Care Unit].</p> |
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.11 = H-INST.  
**CARDIAC\_INDEX** (NSIX).  
.11 = H-PTFUNC.  
**CARDIAC\_OUTPUT** (NSIX).  
.11 = H-PTFUNC.  
**CARDIAC\_PEPTIDE** (NSIX) .  
.11 = NONHUMAN, H-TXVAR .  
**CARDIAC\_STEP-DOWN\_FLOOR** (NSIX).  
.11 = H-INST.  
**CARDIAC\_STEP-DOWN\_UNIT** (NSIX).  
.11 = H-INST.  
**CARDIAC\_STEPDOWN\_UNIT** (NSIX).  
.11 = H-INST.  
**CARDIAL** (ADJX).  
.10 = H-PTPART [Ex: Chest xray showed cardial, periardial silhouette].  
**CARDIECTOMY** (NSIX).  
.11 = H-TTSURG.  
**CARDIECTOMIES** ^ (NPLX).  
**CARDIECTOMY-PNEUMONECTOMY** (NSIX).  
.11 = H-TTSURG.  
**CARDIECTOMY-PNEUMONECTOMIES** ^ (NPLX).  
**CARDIGAN** (ADJX).  
.10 = H-NUL. **CARDINAL** (ADJX) [NOUN OMITTED].  
.10 = H-DESCR.  
**CARDINALFISH** (NSIX).  
.11 = H-NUL. **CARDINALIS** (ADJX).  
.10 = H-NUL. **CARDIO** (ADJX).  
.10 = H-PTPART.  
**CARDIO-** (ADJX).  
.10 = NONHUMAN, H-PTPART.  
**CARDIO-DEFIBRILLATOR** (NSIX).  
.11 = NONHUMAN, H-DEVMED.  
**CARDIO-EMBOLIC** (ADJX).  
.10 = H-DIAG [Ex: ECG today to rule out cardio-embolic source].  
**CARDIO-ESOPHAGEAL** (ADJX).  
.10 = H-PTPART.  
**CARDIO-OESOPHAGEAL** (ADJX).  
.10 = H-PTPART.  
**CARDIO-OMENTOPEXY** (NSIX).

.11 = H-TTSURG.  
**CARDIO-VASCULAR** (ADJX).  
.10 = H-PTPART.  
**CARDIOACTIVE** (ADJX).  
.10 = H-PTFUNC.  
**CARDIOASSIST** (NSIX).  
.11 = H-TTCOMP.  
**CARDIOASSIST-METHOD** (NSIX).  
.11 = H-TTCOMP.  
**CARDIOCENTESIS** (NSIX).  
.11 = H-TTSURG.  
**CARDIOCHALASIA** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**CARDIODEFIBRILLATOR** (NSIX).  
.11 = NONHUMAN, H-DEVMED.  
**CARDIOEMBOLIC** (ADJX).  
.10 = H-DIAG.  
**CARDIOEMYOTOMY** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**CARDIOEMYOTOMIES** ^ (NPLX).  
**CARDIOESOPHAGEAL** (ADJX).  
.10 = H-PTPART.  
**CARDIOFACIAL** (ADJX).  
.10 = H-DIAG.  
**CARDIOGENIC** (ADJX).  
.10 = H-PTPART.  
**CARDIOGRAM** (NSIX).  
.11 = NONHUMAN, NCOUNT1, H-TXPROC.  
**CARDIOGRAMS** ^ (NPLX).  
**CARDIOGRAPH** (NVTV).  
.11 = NCOUNT1, NONHUMAN, H-TXPROC, E-EKGPROC.  
.12 = OBJLIST: .3, NOTNSUBJ: .1, NOTNOBJ: .2, H-TXPROC, E-EKGPROC.  
.1 = NSENT1, NSENT2, NTIME1, NTIME2.  
.2 = NHUMAN, NTIME1, NTIME2.  
.3 = NSTGO.  
**CARDIOGRAPHED** ^ (TVVEN).  
.14 = OBJLIST: .3, NOTNSUBJ: .1, NOTNOBJ: .2, POBJLIST: .4, E-EKGPROC.  
.4 = NULLOBJ.  
**CARDIOGRAPHING** ^ (ING).  
**CARDIOGRAPHS** ^ (NTV).  
**CARDIOGRAPHIC** (ADJX).

.10 = H-TXPROC, E-EKGPROC.  
**CARDIOGRAPHY** (NSIX).  
.11 = H-TXPROC, E-EKGPROC.  
**CARDIOGRAPHIES** ^ (NPLX).  
**CARDIOLIPID** (NSIX).  
.11 = NONHUMAN, H-CHEM.  
**CARDIOLIPIDS** ^ (NPLX).  
**CARDIOLIPIN** (NSIX).  
.11 = H-TXVAR.  
**CARDIOLIPIN** (NSIX).  
.11 = NONHUMAN, H-CHEM.  
**CARDIOLIPINS** ^ (NPLX).  
**CARDIOLITE** (NSIX).  
[Ex: He had a Cardiolite in 01/00/1997 revealing ischemia].  
.11 = H-TXPROC.  
**CARDIOLOGIST** (NSIX).  
.11 = NHUMAN, H-INST.  
**CARDIOLOGIST'S** (ADJX).  
.10 = H-INST.  
**CARDIOLOGY** (NSIX).  
.11 = NONHUMAN, H-INST.  
**CARDIOLOGY\_ASSOC** (NSIX) [Ex: Cardiology Assoc Clinic Note].  
.11 = H-INST.  
**CARDIOLOGY\_ASSOCIATES** (NSIX) [Ex: ZZZ2000 Cardiology Associates].  
.11 = H-INST.  
**CARDIOLOGY\_ASSOCIATES\_PROGRESS\_NOTE** (NSIX).  
.11 = H-RECORD.  
**CARDIOLOGY\_CLINIC** (NSIX).  
.11 = H-INST.  
**CARDIOLOGY\_FLOOR** (NSIX).  
.11 = H-INST.  
**CARDIOLOGY\_SERVICE** (NSIX).  
.11 = H-INST.  
**CARDIOLOGY\_STEP-DOWN\_FLOOR** (NSIX).  
.11 = H-INST.  
**CARDIOLOGY\_STEP-DOWN\_SERVICE** (NSIX).  
.11 = H-INST.  
**CARDIOLOGY\_STEPDOWN** (NSIX).  
.11 = H-INST.  
**CARDIOLOGY\_STEPDOWN\_UNIT** (NSIX).  
.11 = H-INST.

**CARDIOLYSIS** (NSIX).  
.11 = H-TTSURG.  
**CARDIOLYTE** (NSIX)  
[Ex: He had a Cardiolyte in 01/00/1997 revealing ischemia].  
.11 = H-TXPROC.  
**CARDIOMA** (NSIX).  
.11 = H-DIAG.  
**CARDIOMAS** ^ (NPLX).  
**CARDIOMEDIASTINAL** (ADJX).  
.10 = H-PTPART.  
**CARDIOMEGALY** (NSIX).  
.11 = NONHUMAN, H-INDIC.  
**CARDIOMETRY** (NSIX).  
.11 = H-TXPROC.  
**CARDIOMYOPATHIC** (ADJX).  
.10 = H-DIAG.  
**CARDIOMYOPATHY** (NSIX).  
.11 = H-DIAG.  
**CARDIOMYOPATHIES** ^ (NPLX).  
**CARDIOMYOPATHY/\_HEART\_FAILURE** (NSIX).  
.11 = H-DIAG.  
**CARDIOMYOPEXY** (NSIX).  
.11 = H-TTSURG.  
**CARDIOMYOSTIMULATION\_SYSTEM** (NSIX)  
[EX: implantation of cardiomyostimulation system].  
.11 = NONHUMAN, H-DEVMED.  
**CARDIOMYOTOMY** (NSIX).  
.11 = H-TTSURG.  
**CARDIOMYOTOMIES** ^ (NPLX).  
**CARDIONEUROSIS** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-DIAG.  
**CARDIOPATHIA\_NIGRA** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**CARDIOPATHY** (NSIX).  
.11 = H-DIAG.  
**CARDIOPATHIES** ^ (NPLX).  
**CARDIOPERICARDIOPEXY** (NSIX).  
.11 = H-TTSURG.  
**CARDIOPLASTY** (NSIX).  
.11 = H-TTSURG.  
**CARDIOPLEGIA** (NSIX).  
.11 = H-TTSURG.

**CARDIOPLEGIC** (ADJX).  
 .10 = H-TTSURG [Ex: cardioplegic doses].  
**CARDIOPNEUMOPEXY** (NSIX).  
 .11 = H-TTSURG.  
**CARDIOPROTECTIVE** (ADJX).  
 .10 = H-TTMED [EX: will consolidate cardioprotective meds].  
**CARDIOPULMONARY** (ADJX).  
 .10 = H-PTPART.  
**CARDIORENAL** (ADJX).  
 .10 = H-PTPART.  
**CARDIORESPIRATORY** (ADJX).  
 .10 = H-PTFUNC.  
**CARDIORRHAPHY** (NSIX).  
 .11 = H-TTSURG.  
**CARDIOSCHISIS** (NSIX).  
 .11 = H-TTSURG.  
**CARDIOSPASM** (NSIX).  
 .11 = H-DIAG.  
**CARDIOSPLENOPEXY** (NSIX).  
 .11 = H-TTSURG.  
**CARDIOTACHOMETER** (NSIX).  
 .11 = H-TXPROC.  
**CARDIOTACHOMETRY** (NSIX).  
 .11 = H-TXPROC.  
**CARDIOTHORACIC** (ADJX).  
 .10 = H-PTPART.  
**CARDIOTOLOGRAM** (NSIX).  
 .11 = H-TXPROC.  
**CARDIOTOLOGRAMS** ^ (NPLX).  
**CARDIOTOMY** (NSIX).  
 .11 = H-TTSURG.  
**CARDIOTOMIES** ^ (NPLX).  
**CARDIOTONIC** (ADJX).  
 .10 = H-PTFUNC.  
**CARDIOTOPOMETRY** (NSIX).  
 .11 = H-TXPROC.  
**CARDIOTOXIN** (NSIX).  
 .11 = H-CHEM.  
**CARDIOVAGAL** (ADJX) .  
 .10 = H-PTFUNC .  
**CARDIOVASCULAR** (ADJX).  
 .10 = H-PTPART.

**CARDIOVASCULARLY**  
 D: (DSA, DRV, H-PTPART).  
**CARDIOVASCULAR/\_RESPIRATORY** (NSIX).  
 .11 = H-PTPART.  
**CARDIOVASCULAR\_SYSTEM** (NSIX).  
 .11 = H-PTPART.  
**CARDIOVASORENAL** (ADJX).  
 .10 = H-PTFUNC.  
**CARDIOVERSION** (NSIX).  
 .11 = H-TTCOMP.  
**CARDIOVERSIONS** ^ (NPLX).  
**CARDIOVERT** (VTVPL).  
 .12 = OBJLIST: .3, POBJLIST: .4, H-TTCOMP.  
 .3 = NSTGO, NULLOBJ [Ex: The patient did not cardiovert].  
 .4 = NULLOBJ.  
**CARDIOVERTED** ^ (VENTV).  
**CARDIOVERTS** ^ (TVSI).  
**CARDIOVERTING** ^ (ING).  
**CARDIOVERTER** (NSIX).  
 .11 = H-DEVMED.  
**CARDIOVERTER-DEFIBRILLATOR** (NSIX).  
 .11 = H-DEVMED.  
**CARDIOVERTER/\_DEFIBRILLATOR** (NSIX).  
 .11 = H-DEVMED.  
**CARDITIS** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**CARDS** (NPLX) [NO SINGULAR].  
 .11 = NONHUMAN, H-NUL.  
**CARE** (NVTV).  
 .11 = NONHUMAN, H-TTGEN.  
 .12 = OBJLIST: .3, VSENT3, NOTNSUBJ: .2, H-TTGEN.  
 .3 = PN: .15, NULLOBJ.  
 .2 = NTIME1, NSENT1, NSENT2, NONHUMAN.  
 .15 = PVAL: ('FOR', 'ABOUT').  
 .17 = PVAL: ('FOR').  
**CARES** ^ (NTV).  
**CARING** ^ (ING).  
**CARED** ^ (TVVEN).  
 .14 = OBJLIST: .3, VSENT3, NOTNSUBJ: .2, POBJLIST: .4, H-TTGEN.  
 .4 = P1: .17.  
**CARE-GIVING** (NSIX) .  
 .11 = H-PTDESCR .

**CARE-MAP\_PLAN** (NSIX) [Ex: pt progressed along care-map plan].  
 .11 = H-TTGEN.  
**CAREFUL** (ADJX).  
 .10 = AASP, H-TTCOMP [Ex: She should be careful regarding her groin].  
**CAREFULLY**  
 D: (DLD, DRV, DLV, DSA).  
**CAREGIVER** (NSIX) .  
 .11 = NHUMAN, H-INST .  
**CAREGIVERS** ^ (NPLX) .  
**CARELESSLY**  
 D: (DLD, DRV, DLV, DSA, H-INDIC).  
**CARETAKER** (NSIX).  
 .11 = NHUMAN, H-INST.  
**CARETAKERS** ^ (NPLX).  
**CARIES** (NPLX). p  
 .11 = H-DIAG.  
**CARINA** (NSIX).  
 .11 = H-PTPART.  
**CARINAL** (ADJX) [Ex: without a carinal pneumonectomy].  
 .10 = H-PTPART.  
**CARIOUS** (ADJX).  
 .10 = H-DIAG.  
**CARNEA** (ADJX).  
 .10 = H-NUL.  
**CARNEOUS** (ADJX).  
 .10 = H-DESCR.  
**CARNIFICATION** (NSIX) [CHANGE OF TISSUE TO FLESH]. p  
 .11 = NONHUMAN, H-INDIC.  
**CARNIFICATIONS** ^ (NPLX).  
**CARNIFIED** (ADJX).  
 .10 = H-INDIC.  
**CARNITINE** (NSIX).  
 .11 = NONHUMAN, H-TXVAR. [deficiency]  
**CARNITINE\_PALMITOYLTRANSFERASE** (NSIX).  
 .11 = NONHUMAN, H-TXVAR. [deficiency]  
**CARNIVORE** (NSIX) .  
 .11 = H-NUL .  
**CARNIVORES** ^ (NPLX) .  
**CARNOSINASE** (NSIX).  
 .11 = NONHUMAN, H-TXVAR. [deficiency]  
**CARNOSINE** (NSIX). p  
 .11 = NONHUMAN, H-TXVAR.

**CARNOSINEMIA** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**CARNOSINURIA** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**CAROLI** (NSIX).  
 .11 = H-DIAG. [disease]  
**CAROLI'S** (ADJX).  
 .10 = H-DIAG. [disease]  
**CAROTENOSIS** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-DIAG.  
**CAROTICOTYMPANIC** (ADJX).  
 .10 = H-PTPART.  
**CAROTID** (ADJNX).  
 .10 = H-PTPART.  
 .11 = NCOUNT1, NONHUMAN, H-PTPART.  
**CAROTIDS** ^ (NPLX).  
**CAROTID-CAROTID** (ADJX).  
 .10 = H-PTPART.  
**CAROTID-CAVERNOUS** (ADJX).  
 .10 = H-PTPART.  
**CAROTID-SUBCLAVIAN** (ADJX).  
 .10 = H-PTPART.  
**CAROTID-VERTEBRAL** (ADJX).  
 .10 = H-PTPART.  
**CAROTID\_UP\_STROKE** (NSIX)  
 [Ex: Carotid up strokes are diminished with soft bruits].  
 .11 = H-INDIC.  
**CAROTID\_UP\_STROKES** ^ (NPLX).  
**CAROTINOSIS** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-DIAG.  
**CAROTODYNIA** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**CARPAL** (ADJNX).  
 .10 = H-PTPART.  
 .11 = H-PTPART.  
**CARPALS** ^ (NPLX).  
**CARPAL-PEDAL** (ADJX) .  
 .10 = H-PTPART .  
**CARPAL\_TUNNEL** (NSIX).  
 .11 = NONHUMAN, H-PTPART. [syndrome]  
**CARPECTOMY** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.

**CARPECTOMIES** ^ (NPLX).  
**CARPENTER** (NSIX).  
 .11 = NHUMAN, H-PTDESCR. [syndrome]  
**CARPOCARPAL** (ADJX).  
 .10 = H-PTPART.  
**CARPOMETACARPAL** (ADJX).  
 .10 = H-PTPART.  
**CARPORADIAL** (ADJX).  
 .10 = H-PTPART.  
**CARPUS** (NSIX).  
 .11 = NONHUMAN, H-PTPART.  
**CARPUS\_CURVUS** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**CARRIER** (NSIX).  
 .11 = NCOUNT1, NHUMAN, H-INDIC.  
**CARRIERS** ^ (NPLX).  
**CARRION'S** (ADJX).  
 .10 = H-DIAG. [disease]  
**CARROT** (NSIX).  
 .11 = NONHUMAN, H-DIET.  
**CARROTS** ^ (NPLX).  
**CARRY** (VTVPL).  
 .12 = OBJLIST: .3.  
 .3 = NPN: .15, PNN: .15, DP4: .16, DP2: .16, DP3: .16, NSTGO, DP1:  
 .17.  
 .1 = NSENT3.  
 .2 = NTIME1, NSENT1, NSENT2.  
 .15 = PVAL: ('TO', 'FROM').  
 .16 = DPVAL: ('OUT', 'THROUGH').  
 .17 = DPVAL: ('ON').  
**CARRIES** ^ (TVSI).  
**CARRIED** ^ (TVVEN).  
 .14 = OBJLIST: .3, NOTNOBJ: .1, NOTNSUBJ: .2, POBJLIST: .4.  
 .4 = PN: .15, DP1: .16, NULLOBJ.  
**CARRYING** ^ (ING).  
**CART** (NSIX)  
 [Ex: in a grocery store putting groceries into her cart today].  
 .11 = H-NULL.  
**CARTS** ^ (NPLX).  
**CARTER** (NSIX).  
 .11 = NHUMAN, H-NULL.  
**CARTILAGE** (NSIX).

.11 = NONHUMAN, H-PTPART.  
**CARTILAGES** ^ (NPLX).  
**CARTILAGENOUS** (ADJX).  
 .10 = H-PTPART.  
**CARTILAGINOUS** (ADJX).  
 .10 = H-PTPART.  
**CARUNCLE** (NSIX). p  
 .11 = NONHUMAN, H-DIAG.  
**CAR\_DEALER** (NSIX)  
 [Ex: He continues to work at a car dealer on a daily basis].  
 .11 = H-NULL.  
**CAR\_DEALERSHIP** (NSIX)  
 [Ex: He continues to work at a car dealership].  
 .11 = H-NULL.  
**CASE** (NSIX).  
 .11 = NONHUMAN, NCOUNT1, NCOUNT2: ('IN', 'BY'), H-TRANSP.  
**CASES** ^ (NPLX).  
**CASEATING** (ADJX).  
 .10 = H-INDIC.  
**CASEOUS** (ADJX). p  
 .10 = H-INDIC.  
**CASE\_NUMBER** (NSIX) [Ex: ZZZ200 Case Number 137416].  
 .11 = H-RECORD.  
**CASE\_SHEET** (NSIX).  
 .11 = NONHUMAN, H-RECORD.  
**CASE\_SHEETS** ^ (NPLX).  
**CASHIER** (NSIX).  
 .11 = NONHUMAN, H-PTDESCR.  
**CASHIERS** ^ (NPLX).  
**CASSETTE** (NSIX).  
 .11 = NONHUMAN, H-TTCOMP.  
**CASSETTES** ^ (NPLX).  
**CAST**  
 N:(.11, SINGULAR), V: .12, TV:(.12, PLURAL), VEN: .12.  
 .11 = NCOUNT1, NONHUMAN, H-DEV MED, H-TXVAR.  
 .12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4, H-  
 TTPCOMP.  
 .1 = NTIME1, NTIME2.  
 .2 = NONHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
 .3 = DP1: .15, DP2: .16, DP3: .16, DP4: .16, [NN,] NPN: .17, PNN: .17  
 , NULLOBJ, SASOJBEBE.  
 .4 = DP1: .16, NSTGO, PN: .17, ASOJBEBE.

.15 = DPVAL: ('ABOUT', 'OFF').  
 .16 = DPVAL: ('ABOUT', 'AWAY', 'DOWN', 'OUT', 'UP').  
 .17 = PVAL: ('ACROSS', 'BEHIND', 'ON', 'INTO').  
**CASTS** ^ (NTV).  
**CASTED** ^ (VENTV) [PUT IN A CAST].  
**CASTING** ^ (ING).  
**CASTLE'S** (ADJX).  
 .10 = H-DIAG. [intrinsic factor]  
**CASTLEMAN** (NSIX).  
 .11 = H-DIAG. [disease]  
**CASTLEMAN'S** (ADJX).  
 .10 = H-DIAG. [disease]  
**CASTRATION** (NSIX).  
 .11 = NONHUMAN, H-TTSURG.  
**CASUAL** (ADJX).  
 .10 = H-DESCR.  
**CASUALTY** (NSIX).  
 .11 = H-DIAG [Glasgow Royal Infirmary].  
**CASUALTY\_DEPARTMENT** (NSIX).  
 .11 = H-INST.  
**CAT** (NSIX) [# Computerized Axial Tomography].  
 .11 = NCOUNT1, NONHUMAN, H-NUL, H-TXPROC  
 [Cmmt TXPROC cat scan, H-NUL animal] [Ex: She lives with a cat].  
**CATS** ^ (NPLX).  
 .11 = NCOUNT1, NONHUMAN, H-NUL.  
**CAT-SCRATCH** (NSIX).  
 .11 = H-INDIC.  
**CAT-SCRATCHES** ^ (NPLX).  
**CATABOLIC** (ADJX).  
 .10 = H-PTFUNC.  
**CATABOLIZE** (VTVP).  
 .12 = OBJLIST: .3, H-PTFUNC.  
 .3 = NULOBJ, NSTGO.  
**CATABOLIZES** ^ (TVSI).  
**CATABOLIZED** ^ (TVVEN).  
 .14 = OBJLIST: .3, POBJLIST: .4, H-PTFUNC.  
 .4 = NULOBJ.  
**CATABOLIZING** ^ (ING).  
**CATACLYSMIC** (ADJX).  
 .10 = H-INDIC.  
**CATALYSE** (VTVP).  
 .12 = NOTNOBJ: .1, OBJLIST: .3,

POBJLIST: (NULOBJ, PN: .4).  
 .1 = NHUMAN, NSENT1, NSENT2, NTIME1.  
 .3 = NSTGO, NPN: .4.  
 .4 = PVAL: ('INTO').  
**CATALYSED** ^ (VENTV).  
**CATALYSES** ^ (TVSI).  
**CATALYSING** ^ (ING).  
**CATAPLEXY** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**CATARACT** (NSIX). p  
 .11 = H-DIAG.  
**CATARACTS** ^ (NPLX). p  
**CATARACTA\_COMPLICATA** (NZX) [Ex: ICD9 Cataracta complicata].  
 .11 = H-DIAG.  
**CATARRH** (NSIX). p  
 .11 = H-INDIC.  
**CATARRHAL** (ADJX). p  
 .10 = H-INDIC.  
**CATASTROPHIC** (ADJX) [Ex: ICD9 catastrophic stress].  
 .10 = H-INDIC.  
**CATATONIA** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**CATATONIC** (ADJX).  
 .10 = H-DIAG.  
**CATCH** (NVTV).  
 .11 = NCOUNT1, NONHUMAN, NSENT3, H-PTSPEC.  
 .12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4, H-PTVERB.  
 .1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
 .2 = NSENT2, NTIME1, NTIME2.  
 .3 = DP1: .15, DP1PN: .16, PN: .17, NPN: .17, PNN: .17, SVINGO,  
 NULOBJ, NSTGO.  
 .4 = DP1P: .16, PN: .17, NULOBJ.  
 .15 = DPVAL: ('ON', 'UP').  
 .16 = DPVAL: ('UP'), PVAL: ('ON', 'WITH').  
 .17 = PVAL: ('AT').  
**CATCHES** ^ (NTV).  
**CATCHING** ^ (ING).  
**CAUGHT** ^ (VENTV).  
**CATECHOLAMINE** (NSIX).  
 .11 = NONHUMAN, H-TXVAR, H-TTMED.  
**CATECHOLAMINES** ^ (NPLX).  
**CATECHOLAMINE\_PRECURSOR** (NSIX).

.11 = H-TXVAR, H-TTMED.  
**CATECHOLAMINE\_PRECURSORS** ^ (NPLX).  
**CATEGORY** (NSIX). p  
.11 = H-TXRES.  
**CATEGORIES** ^ (NPLX).  
**CATGUT** (NSIX).  
.11 = H-DEVMED.  
**CATH** (NSIX) [# Catheterization].  
.11 = H-TTSURG.  
**CATHS** ^ (NPLX).  
**CATHARTIC** (ADJNX).  
.10 = H-TTMED.  
.11 = H-TTMED.  
**CATHARTICS** ^ (NPLX).  
**CATHETER** (NSIX).  
.11 = H-DEVMED.  
**CATHETERS** ^ (NPLX).  
**CATHETERIZATION** (NSIX).  
.11 = H-TTSURG.  
**CATHETERIZATIONS** ^ (NPLX).  
**CATHETERIZE** (VTVPL).  
.12 = OBJLIST: .3, H-TTCOMP, H-TTSURG.  
.3 = NSTGO.  
**CATHETERIZED** ^ (TVVEN).  
.14 = OBJLIST: .3, POBJLIST: .4, H-TTCOMP, H-TTSURG.  
.4 = NULLOBJ.  
**CATHETER/\_RESERVOIR** (NSIX).  
.11 = H-DEVMED.  
**CATHETERS/\_RESERVOIRS** ^ (NPLX).  
**CATION** (NSIX). p  
.11 = H-TXVAR.  
**CATIONS** ^ (NPLX).  
**CATTLE**  
N: .11.  
.11 = NONHUMAN.  
**CAT\_EYE** (NSIX).  
.11 = NONHUMAN, H-DIAG. [syndrome]  
**CAT\_OR\_DOG\_BITE** (NSIX).  
.11 = NONHUMAN, H-DIAG. [INFECTION BY]  
**CAT\_SCAN** (NSIX).  
.11 = NONHUMAN, NCOUNT1, H-TXPROC.  
**CAT\_SCANS** ^ (NPLX).

**CAT\_SCANNING** (NSIX).  
.11 = NONHUMAN, NCOUNT1, H-TXPROC.  
**CAT\_SCANNINGS** ^ (NPLX).  
**CAT\_SCRATCH** (NSIX).  
.11 = H-INDIC.  
**CAT\_SCRATCHES** ^ (NPLX).  
**CAT\_SCRATCH\_DISEASE** (NSIX).  
.11 = H-DIAG [Ex: ICD9 Cat\_scratch disease].  
**CAT\_SCRATCH\_FEVER** (NSIX). p  
.11 = H-DIAG [Ex: ICD9 Cat\_scratch fever].  
**CAUCASIAN** (ADJX).  
.10 = H-ETHNIC.  
**CAUDAD** (ADJX).  
.10 = H-PTAREA.  
**CAUDAL** (ADJX).  
.10 = H-PTAREA.  
**CAUDATE** (ADJX).  
.10 = H-PTAREA.  
**CAUDA\_EQUINA** (NSIX).  
.11 = NONHUMAN, H-PTPART. [syndrome]  
**CAULIFLOWER\_EAR** (NSIX) [Ex: ICD9 Cauliflower ear].  
.11 = H-DIAG.  
**CAULIFLOWER\_EARS** ^ (NPLX).  
**CAUSALGIA** (NSIX).  
.11 = NONHUMAN, H-INDIC.  
**CAUSALGIAS** ^ (NPLX).  
**CAUSE** (NVTV).  
.11 = NCOUNT1, NONHUMAN, H-DESCR.  
.12 = NOTNOBJ:1, OBJLIST:3, H-DESCR.  
.1 = NHUMAN, NTIME2.  
.3 = NSTGO, NTOVO, NN, NSVINGO, VINGOFN.  
**CAUSED** ^ (TVVEN).  
.14 = NOTNOBJ:1, OBJLIST:3, POBJLIST:4, H-DESCR.  
.4 = TOVO, NULLOBJ.  
**CAUSES** ^ (NTV).  
**CAUSING** ^ (ING).  
**CAUSTIC** (ADJNX).  
.10 = H-INDIC.  
.11 = H-INDIC.  
**CAUSTICS** ^ (NPLX).  
**CAUTERIZATION** (NSIX).  
.11 = H-TTSURG.

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| <p><b>CAUTERIZATIONS</b> ^ (NPLX).</p> <p><b>CAUTERIZE</b> (VTVPL)</p> <p>[Ex: base of the nail bed was then cauterized to stop any bleeding].</p> <p>.12 = OBJLIST: .3, POBJLIST: .4, H-TTSURG.</p> <p>.3 = NSTGO.</p> <p>.4 = NULLOBJ.</p> <p><b>CAUTERIZED</b> ^ (VENTV).</p> <p><b>CAUTERIZES</b> ^ (TVSI).</p> <p><b>CAUTERIZING</b> ^ (ING).</p> <p><b>CAUTERY</b> (NSIX).</p> <p>.11 = H-TTSURG.</p> <p><b>CAUTION</b> (NVTV).</p> <p>.11 = NONHUMAN, H-TTGEN.</p> <p>.12 = OBJLIST:.3, VSENT3, NOTNSUBJ:.2, H-TTGEN.</p> <p>.3 = NSTGO, NTOVO.</p> <p>.2 = NTIME1, NSENT1, NSENT2, NONHUMAN.</p> <p><b>CAUTIONS</b> ^ (NTV).</p> <p><b>CAUTIONING</b> ^ (ING).</p> <p><b>CAUTIONED</b> ^ (TVVEN).</p> <p>.14 = OBJLIST:.3, VSENT3, NOTNSUBJ:.2, POBJLIST:.4, H-TTGEN.</p> <p>.4 = NULLOBJ, TOVO.</p> <p><b>CAUTIOUS</b> (ADJX).</p> <p>.10 = H-TTGEN.</p> <p><b>CAUTIOUSLY</b></p> <p>D: (DLD, DRV, DLV, DSA).</p> <p><b>CAVAL</b> (ADJX).</p> <p>.10 = H-PTPART.</p> <p><b>CAVAL-MESENTERIC</b> (ADJX).</p> <p>.10 = H-PTPART.</p> <p><b>CAVAL-PULMONARY</b> (ADJX).</p> <p>.10 = H-PTPART.</p> <p><b>CAVARRE</b> (NSIX).</p> <p>.11 = H-DIAG. [disease]</p> <p><b>CAVERNITIS</b> (NSIX).</p> <p>.11 = NONHUMAN, H-DIAG.</p> <p><b>CAVERNOSA-CORPUS</b> (NSIX).</p> <p>.11 = H-PTPART.</p> <p><b>CAVERNOSA-GLANS</b> (NSIX).</p> <p>.11 = H-PTPART.</p> <p><b>CAVERNOSA-SAPHENOUS</b> (NSIX).</p> <p>.11 = H-PTPART.</p> <p><b>CAVERNOSCOPY</b> (NSIX).</p> | <p>.11 = NONHUMAN, H-TXPROC.</p> <p><b>CAVERNOSITIS</b> (NSIX).</p> <p>.11 = NONHUMAN, H-DIAG.</p> <p><b>CAVERNOSOGRAPHY</b> (NSIX).</p> <p>.11 = NONHUMAN, H-TXPROC.</p> <p><b>CAVERNOSOMETRY</b> (NSIX).</p> <p>.11 = NONHUMAN, H-TXPROC.</p> <p><b>CAVERNOSTOMY</b> (NSIX).</p> <p>.11 = NCOUNT1, NONHUMAN, H-TTSURG.</p> <p><b>CAVERNOSTOMIES</b> ^ (NPLX).</p> <p><b>CAVERNOSUM</b> (NSIX).</p> <p>.11 = H-PTPART.</p> <p><b>CAVERNOSA</b> ^ (NPLX).</p> <p><b>CAVERNOUS</b> (ADJX). p</p> <p>.10 = H-INDIC.</p> <p><b>CAVIARUM</b> (ADJX).</p> <p>.10 = H-NUL.</p> <p><b>CAVITARY</b> (ADJX).</p> <p>.10 = H-INDIC.</p> <p><b>CAVITATED</b> (ADJX). p</p> <p>.10 = H-INDIC.</p> <p><b>CAVITATING</b> (ADJX).</p> <p>.10 = H-INDIC.</p> <p><b>CAVITATION</b> (NSIX). p</p> <p>.11 = H-INDIC.</p> <p><b>CAVITATIONS</b> ^ (NPLX).</p> <p><b>CAVITY</b> (NSIX).</p> <p>.11 = NCOUNT1, NONHUMAN, H-PTAREA, H-INDIC.</p> <p><b>CAVITIES</b> ^ (NPLX).</p> <p><b>CAVOVARUS</b> (NSIX).</p> <p>.11 = H-DIAG.</p> <p><b>CAVUM_SEPTI_PELLUCIDI</b> (NSIX).</p> <p>.11 = H-PTPART.</p> <p><b>CAVUM_SEPTUM_PELLUCIDUM</b> (NSIX).</p> <p>.11 = H-PTPART.</p> <p><b>CAVUM_VERGAE</b> (NSIX).</p> <p>.11 = H-PTPART.</p> <p><b>CAVUS</b> (NSIX) [Ex: ICD9 Cavus deformity of foot].</p> <p>.11 = H-DIAG.</p> <p><b>CA_19-9</b> (NSIX) [Ex: a CA 19-9 level is pending].</p> <p>.11 = NONHUMAN, H-TXVAR [tumor antigen measured in lab].</p> <p><b>CBC</b> (NSIX) [# Complete Blood Count].</p> |
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- .11 = NONHUMAN, H-TXSPEC.  
**CBC'S** ^ (NPLX) [# Complete Blood Counts].
- .11 = NCOUNT1, NONHUMAN, H-TXSPEC.  
**CBCS** ^ (NPLX) [# Complete Blood Counts].
- .11 = NCOUNT1, NONHUMAN, H-TXSPEC.  
**CBS** (NSIX) [# Cystathionine Beta-synthase].
- .11 = NONHUMAN, H-TXVAR. [deficiency]  
**CC** (NZX) [# Cubic Centimeter][# Cardiac Catheterization].
- .11 = NONHUMAN, NUNIT, H-TTSURG.  
**CCS** ^ (NPLX) [# Cubic centimeters][# Cardiac Catheterizations].
- .11 = NONHUMAN, NUNIT, H-TTSURG.  
**CC'S** ^ [# Cubic Centimeters].
- .11 = NONHUMAN, NUNIT.  
**CC'S\_AN\_HOUR** (NPLX).
- .11 = NCOUNT1, NONHUMAN, NUNIT.  
**CC.** (NSIX) [# Cubic Centimeter].
- .11 = NCOUNT1, NONHUMAN, NUNIT.  
**CCB** (NSIX) [# Calcium Channel Blocker].
- .11 = H-TTMED.  
**CCBS** ^ (NPLX).
- .11 = NONHUMAN, H-INDIC.  
**CCE** (NSIX) [# Clubbing, Cyanosis, and Erythema].
- .11 = NONHUMAN, H-INDIC.  
**CCNU** (NSIX) [# Methyl CCN Urate Nephropathy].
- .11 = H-TTMED.  
**CCS\_AN\_HOUR** (NPLX).
- .11 = NCOUNT1, NONHUMAN, NUNIT.  
**CCU** (NSIX) [# Coronary Care Unit].
- .11 = H-INST.  
**CC/\_H** (NZX) .
- .11 = NUNIT .  
**CC\_AN\_HOUR** (NSIX).
- .11 = NONHUMAN, NUNIT.  
**CC\_OR\_E** (NSIX) [# Clubbing, Cyanosis, or Erythema].
- .11 = NONHUMAN, H-INDIC.  
**CD10** (NSIX) [Ex: Antibodies (antigens) tested: CD10].
- .11 = H-TXVAR.  
**CD10-W8E7** (NSIX) [Ex: B-Lymphoid: CD10-W8E7 neg].
- .11 = H-TXVAR.  
**CD117** (NSIX) [Ex: Antibodies (antigens) tested: CD117].
- .11 = H-TXVAR.  
**CD11C** (NSIX) [Ex: Antibodies (antigens) tested: CD11C].
- .11 = H-TXVAR.  
**CD13** (NSIX) [Ex: Antibodies (antigens) tested: CD13].
- .11 = H-TXVAR.  
**CD14** (NSIX) [Ex: Antibodies (antigens) tested: CD14].
- .11 = H-TXVAR.  
**CD19** (NSIX) [Ex: Antibodies (antigens) tested: CD19].
- .11 = H-TXVAR.  
**CD1A** (NSIX).
- .11 = H-TXVAR.  
**CD1A\_ANTIGEN** (NSIX).
- .11 = H-TXVAR.  
**CD20** (NSIX) [Ex: Antibodies (antigens) tested: CD20].
- .11 = H-TXVAR.  
**CD22** (NSIX) [Ex: Antibodies (antigens) tested: CD22].
- .11 = H-TXVAR.  
**CD23** (NSIX) [Ex: Antibodies (antigens) tested: CD23].
- .11 = H-TXVAR.  
**CD23-EBVCS5** (NSIX) [Ex: B-Lymphoid: CD23-EBVCS5].
- .11 = H-TXVAR.  
**CD3** (NSIX) [Ex: Antibodies (antigens) tested: CD3].
- .11 = H-TXVAR.  
**CD3-SK7** (NSIX).
- .11 = H-TXVAR.  
**CD33** (NSIX) [Ex: Antibodies (antigens) tested: CD33].
- .11 = H-TXVAR.  
**CD33-P67.6** (NSIX) [Ex: D33-P67.6 pos with dim intensity].
- .11 = H-TXVAR.  
**CD34** (NSIX) [Ex: Antibodies (antigens) tested: CD34].
- .11 = H-TXVAR.  
**CD38** (NSIX) [Ex: Antibodies (antigens) tested: CD38].
- .11 = H-TXVAR.  
**CD38-T16** (NSIX) [Ex: Miscellaneous Myeloid: CD38-T16].
- .11 = H-TXVAR.  
**CD4** (NSIX) [# helper T-cell or T-helper cell].
- .11 = NONHUMAN, NCOUNT1, H-TXVAR.  
**CD4+** (NSIX) [LIKE CD8+ T CELLS].
- .11 = H-TXVAR.  
**CD4-SK3** (NSIX).
- .11 = H-TXVAR.  
**CD45** (NSIX) [Ex: Antibodies (antigens) tested: CD45].
- .11 = H-TXVAR.  
**CD45-2D1** (NSIX) [Ex: Miscellaneous Myeloid: CD45-2D1].
- .11 = H-TXVAR.

**CD5** (NSIX) [Ex: Antibodies (antigens) tested: CD5].  
 .11 = H-TXVAR.  
**CD5-L17F12** (NSIX) [Ex: T / NK-Lymphoid: CD5-L17F12 neg].  
 .11 = H-TXVAR.  
**CD68\_( \_KP-1\_ )\_ANTIGEN** (NSIX).  
 .11 = H-TXVAR.  
**CD71** (NSIX) [Ex: Antibodies (antigens) tested: CD71].  
 .11 = H-TXVAR.  
**CD71-L01.1** (NSIX) [Ex: Miscellaneous Myeloid: CD71-L01.1 pos].  
 .11 = H-TXVAR.  
**CD8** (NSIX) [Ex: Antibodies (antigens) tested: CD8].  
 .11 = H-TXVAR.  
**CD8+\_T\_CELL** (NSIX).  
 .11 = H-TXVAR.  
**CD8+\_T\_CELLS** ^ (NPLX).  
**CD8-SK1** (NSIX) [Ex: T / NK-Lymphoid: CD8-SK1 neg].  
 .11 = H-TXVAR.  
**CEA** (NSIX) [# Carcino Embryonic Antigen].  
 .11 = NONHUMAN, H-TXVAR.  
**CEASE** (VTVPL).  
 .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, H-TMEND.  
 .1 = NHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
 .2 = NTIME1, NTIME2.  
 .3 = NULLOBJ, TOVO, VINGO.  
**CEASED** ^ (VENTV).  
**CEASES** ^ (TVSI).  
**CEASING** ^ (ING).  
**CEBOCEPHALUS** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**CEBOCEPHALY** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**CECAL** (ADJX).  
 .10 = H-PTPART.  
**CECECTOMY** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**CECECTOMIES** ^ (NPLX).  
**CECITIS** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**CECOCOLIC** (ADJX).  
 .10 = H-PTPART.  
**CECOCOLOPLICOPEXY** (NSIX).  
 .11 = NONHUMAN, H-TTSURG.

**CECOCOLOPLICOPEXIES** ^ (NPLX).  
**CECOCOLOSTOMY** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**CECOCOLOSTOMIES** ^ (NPLX).  
**CECOFIXATION** (NSIX).  
 .11 = NONHUMAN, H-TTSURG.  
**CECOPEXY** (NSIX).  
 .11 = NONHUMAN, H-TTSURG.  
**CECOPEXIES** ^ (NPLX).  
**CECOPLICATION** (NSIX).  
 .11 = NONHUMAN, H-TTSURG.  
**CECOPLICATIONS** ^ (NPLX).  
**CECORRHAPHY** (NSIX).  
 .11 = NONHUMAN, H-TTSURG.  
**CECORRHAPHIES** ^ (NPLX).  
**CECOSIGMOIDAL** (ADJX).  
 .10 = H-PTPART.  
**CECOSTOMY** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**CECOSTOMIES** ^ (NPLX).  
**CECOTOMY** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**CECOTOMIES** ^ (NPLX).  
**CECUM** (NSIX).  
 .11 = H-PTPART.  
**CELERY** (NSIX).  
 .11 = H-DIET.  
**CELIAC** (ADJNX) [DISEASE, ARTERY].  
 .10 = H-PTPART.  
 .11 = H-DIAG.  
**CELIOCENTESIS** (NSIX).  
 .11 = NONHUMAN, H-TTSURG.  
**CELIOSCOPY** (NSIX).  
 .11 = NONHUMAN, H-TXPROC.  
**CELIOTOMY** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**CELIOTOMIES** ^ (NPLX).  
**CELL** (NSIX).  
 .11 = NONHUMAN, NCOUNT1, H-PTPART.  
**CELLS** ^ (NPLX).  
**CELL-MEDIATED** (ADJX).  
 .10 = H-INDIC.

**CELLULAR** (ADJX).  
 .10 = H-PTPART [Ex: 3+ trabeculation with small cellule formation].  
**CELLULARITY** (NSIX).  
 .11 = H-TXVAR.  
**CELLULE** (NSIX).  
 .11 = H-PTPART.  
**CELLULITIS** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**CELLULOCUTANEOUS** (ADJX) [Ex: ICD9 Cellulocutaneous].  
 .10 = H-PTPART.  
**CELOSCHISIS** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**CELOSOMIA** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**CELOSOMIAL** (ADJX).  
 .10 = H-DIAG.  
**CELOSOMUS** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**CELSIUS** (ADJX).  
 .10 = ASCALE, AINRN.  
**CEMENT** (NVTV).  
 .11 = NONHUMAN, NCOUNT1, H-DEVMED.  
 .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', 'TO').  
**CEMENTED** ^ (TVVEN).  
 .14 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, H-TTSURG, H-PTDESCR.  
 .4 = NULLOBJ, P1: .15, PN: .15.  
**CEMENTS** ^ (NTV).  
**CEMENTING** ^ (ING).  
**CEMENT-MIXING** (ADJX).  
 .10 = H-NUL.  
**CEMENTAL** (ADJX). p  
 .10 = H-INDIC.  
**CEMENTATION** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**CEMENTIFYING** (ADJX). p  
 .10 = H-INDIC.  
**CEMENTITIS** (NSIX).

.11 = NONHUMAN, H-DIAG.  
**CEMENTO-OSSEOUS** (ADJX). p  
 .10 = H-DIAG.  
**CEMENTOBLASTOMA** (NSIX). p  
 .11 = H-DIAG.  
**CEMENTOBLASTOMAS** ^ (NPLX).  
**CEMENTOCLASIA** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**CEMENTOMA** (NSIX). p  
 .11 = H-DIAG.  
**CEMENTOMAS** ^ (NPLX).  
**CEMENTOSIS** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-DIAG.  
**CEMENTUM** (NSIX). p  
 .11 = H-PTPART.  
**CENTER** (NVTV).  
 .11 = NCOUNT1, NCOUNT2: ('OFF'), NONHUMAN, H-PTAREA, H-INST.  
 .12 = OBJLIST: .3.  
 .3 = THATS, NPN: .15, NSTGO, PNN: .15.  
 .15 = PVAL: ('IN').  
**CENTERS** ^ (NTV).  
**CENTERED** ^ (TVVEN).  
 .14 = OBJLIST: .3, POBJLIST: .4, H-PTLOC.  
 .4 = PN: .15, NULLOBJ.  
**CENTERING** ^ (ING).  
**CENTESIS** (NSIX).  
 .11 = H-TTSURG.  
**CENTIGRADE** (ADJX).  
 .10 = ASCALE, AINRN.  
**CENTIMETER** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, NUNIT.  
**CENTIMETERS** ^ (NPLX).  
**CENTIPEDE** (NSIX) [Ex: ICD9 Centipede and venomous millipede (tropical)].  
 .11 = H-ORG.  
**CENTIPEDES** ^ (NPLX).  
**CENTRAL** (ADJX).  
 .10 = H-PTAREA.  
**CENTRAL/PERIPHERAL** (ADJX) .  
 .10 = H-PTAREA .  
**CENTRALLY**  
 D: .13.

.13 = DLA, DLV, DSA, H-PTAREA.  
**CENTRAL\_NERVOUS\_SYSTEM** (ADJNX).  
.10 = H-PTPART.  
.11 = NCOUNT1, NONHUMAN, H-PTPART.  
**CENTRAL\_VENOUS\_PRESSURE** (NSIX).  
.11 = H-PTFUNC.  
**CENTRENCEPHALIC** (ADJX).  
.10 = H-PTPART.  
**CENTRIACINAR** (ADJX). p  
.10 = H-PTAREA.  
**CENTRIC** (ADJX). p  
.10 = H-PTAREA.  
**CENTRIFUGAL** (ADJX).  
.10 = H-DESCR.  
**CENTRIFUGATION-HEMOLYSIS** (NSIX).  
.11 = NONHUMAN, H-TXSPEC.  
**CENTRILOBULAR** (ADJX).  
.10 = H-PTAREA.  
**CENTRIOLAR** (ADJX).  
.10 = H-PTPART.  
**CENTRIOLE** (NSIX).  
.11 = H-PTPART.  
**CENTRIOLES** ^ (NPLX).  
**CENTRIPETAL** (ADJX).  
.10 = H-DESCR.  
**CENTROBLAST** (NSIX) [Ex: these cells show centroblast morphology].  
.11 = H-DIAG.  
**CENTROBLASTIC** (ADJX).  
.10 = H-DIAG.  
**CENTROBLASTIC-CENTROCYTIC** (ADJX).  
.10 = H-DIAG.  
**CENTROCECAL** (ADJX).  
.10 = H-PTPART.  
**CENTROCECAL\_SCOTOMA** (NSIX).  
.11 = H-DIAG.  
**CENTROCYTIC** (ADJX).  
.10 = H-DIAG.  
**CENTRODISTAL** (ADJX).  
.10 = H-PTAREA.  
**CENTROFACIAL** (ADJX).  
.10 = H-PTPART.  
**CENTROLINGUAL** (ADJX).

.10 = H-PTPART.  
**CENTROMEDIAN** (ADJX).  
.10 = H-PTAREA.  
**CENTRUM\_OVALE** (NSIX).  
.11 = NONHUMAN, H-PTPART.  
**CENTRUM\_SEMI-OVALE** (NSIX).  
.11 = NONHUMAN, H-PTPART.  
**CENTRUM\_SEMIOVALE** (NSIX).  
.11 = NONHUMAN, H-PTPART.  
**CEPHALAD** (ADJX).  
.10 = H-PTAREA.  
**CEPHALGIA** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**CEPHALGIAS** ^ (NPLX).  
**CEPHALHAEMATOMA** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**CEPHALHAEMATOMAS** ^ (NPLX).  
**CEPHALHEMATOMA** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**CEPHALHEMATOMAS** ^ (NPLX).  
**CEPHALIC** (ADJX). p  
.10 = H-PTPART.  
**CEPHALIZATION** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-INDIC  
[Ex: CHEST X-RAY : Shows some slight cephalization].  
**CEPHALIZATIONS** ^ (NPLX).  
**CEPHALODIPROSOPUS** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**CEPHALODYMUS** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**CEPHALOGRAM** (NSIX).  
.11 = NONHUMAN, H-TXPROC.  
**CEPHALOGRAMS** ^ (NPLX).  
**CEPHALOHAEMATOMA** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**CEPHALOHAEMATOMAS** ^ (NPLX).  
**CEPHALOHEMATOMA** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**CEPHALOHEMATOMAS** ^ (NPLX).  
**CEPHALOMETRY** (NSIX).  
.11 = H-TXPROC.  
**CEPHALOMETRICS** ^ (NPLX).

**CEPHALOPAGUS** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**CEPHALOPELVIC** (ADJX).  
.10 = H-PTPART.  
**CEPHALOPOLYSYNDACTYLY** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**CEPHALOSPORIN** (ADJNX).  
.10 = H-TTMED.  
.11 = NONHUMAN, H-TTMED.  
**CEPHALOSPORINS** ^ (NPLX).  
**CEPHALOTHORACOPAGUS** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**CEPHALOTOMY** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**CEPHALOTOMIES** ^ (NPLX).  
**CERAMIC** (ADJNX).  
.10 = H-CHEM.  
.11 = H-CHEM.  
**CERAMICS** ^ (NPLX).  
**CERAMIDE** (NSIX).  
.11 = H-TXVAR.  
**CERAMIDE\_TRIHEXOSIDASE** (NSIX).  
.11 = NONHUMAN, H-TXVAR. [deficiency]  
**CERAMIDOSIS** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-DIAG.  
**CERATOPHARYNGEAL** (ADJX).  
.10 = H-PTPART.  
**CERCARIAL** (ADJX).  
.10 = H-DIAG.  
**CERCLAGE** (NSIX). p  
.11 = H-TTSURG.  
**CERCLAGES** ^ (NPLX).  
**CEREAL** (ADJX).  
.10 = H-DIET.  
**CEREAL-WORKER** (NSIX).  
.11 = NHUMAN, H-PTDESCR.  
**CEREAL-WORKER'S\_DISEASE** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**CEREAL-WORKERS'\_DISEASE** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**CEREAL-WORKER\_DISEASE** (NSIX).  
.11 = NONHUMAN, H-DIAG.

**CEREBELLAR** (ADJX).  
.10 = H-PTPART.  
**CEREBELLO-** (ADJX). p  
.10 = H-PTPART.  
**CEREBELLO-RETINAL** (ADJX).  
.10 = H-PTPART.  
**CEREBELLOLENTICULAR** (ADJX).  
.10 = H-PTPART.  
**CEREBELLOPONTINE** (ADJX). p  
.10 = H-PTPART.  
**CEREBELLUM** (NSIX).  
.11 = NONHUMAN, NCOUNT1, H-PTPART.  
**CEREBELLA** ^ (NPLX).  
**CEREBELLUMS** ^ (NPLX).  
**CEREBELLI** ^ (NPLX).  
.11 = NONHUMAN, NCOUNT1, H-PTPART.  
**CEREBRAL** (ADJX).  
.10 = H-PTPART.  
**CEREBRAL-PALSY** (NSIX).  
.11 = H-DIAG.  
**CEREBRAL-RETINAL** (ADJX).  
.10 = H-PTPART.  
**CEREBRAL/\_CORTICAL** (ADJX).  
.10 = H-PTPART.  
**CEREBRAL\_PALSY** (NSIX).  
.11 = H-DIAG.  
**CEREBRITIS** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**CEREBRO-COSTO-MANDIBULAR** (ADJX).  
.10 = H-DIAG.  
**CEREBRO-OCULO-FACIO-SKELETAL** (ADJX).  
.10 = H-DIAG.  
**CEREBRO-SPINAL** (ADJX).  
.10 = H-PTPART.  
**CEREBRO-SPINAL\_FLUID** (NSIX).  
.11 = NONHUMAN, H-PTPART.  
**CEREBROCARDIAC** (ADJX).  
.10 = H-DIAG.  
**CEREBROFACIAL** (ADJX).  
.10 = H-DIAG.  
**CEREBROHEPATORENAL** (ADJX).  
.10 = H-DIAG.

**CEREBROMACULAR** (ADJX).  
 .10 = H-DIAG.  
**CEREBROMENINGEAL** (ADJX).  
 .10 = H-PTPART.  
**CEREBRORETINAL** (ADJX).  
 .10 = H-PTPART.  
**CEREBROSIDE** (NSIX). p  
 .11 = H-TXVAR.  
**CEREBROSPINAL** (ADJX).  
 .10 = H-PTPART.  
**CEREBROSPINAL\_FLUID** (NSIX).  
 .11 = NONHUMAN, H-PTPART.  
**CEREBROTENDINOUS** (ADJX). p  
 .10 = H-DIAG.  
**CEREBROVASCULAR** (ADJX).  
 .10 = H-PTPART.  
**CEREBROVASCULAR\_ACCIDENT** (NSIX).  
 .11 = H-DIAG.  
**CEREBROVASCULAR\_ACCIDENTS** ^ (NPLX).  
**CEREBROVENTRICULAR** (ADJX). p  
 .10 = H-PTPART.  
**CEREBRUM** (NSIX). p  
 .11 = H-PTPART.  
**CEREBRI** ^ (NPLX). p  
**CEROID** (NSIX) [PIGMENT IN LIVER,MUSCLE & NS]. p  
 .11 = H-DESCR.  
**CERTAIN** (ADJX).  
 .10 = AINPA: ('FOR'), APREQ, ASENT1: .5, ASENT3: .9, H-NUL.  
 .5 = AWH, ATHAT, AFORTO.  
 .9 = AWH, ATHAT.  
**CERTAINLY**  
 D: (DLD, DSA, DLA, DLV).  
**CERTIFICATION** (NSIX).  
 .11 = H-TTGEN.  
**CERTIFICATIONS** ^ (NPLX).  
**CERTIFY** (VTVPL).  
 .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, VSENT3,  
 H-TTGEN.  
 .1 = NTIME1, NTIME2.  
 .2 = NSENT2, NSENT3, NTIME1, NTIME2.  
 .3 = NSTGO, NTOVO, SASOBJBE, THATS.  
 .4 = NULLOBJ, TOVO, ASOBJBE.

**CERTIFIED** ^ (VENTV).  
**CERTIFIES** ^ (TVSI).  
**CERTIFYING** ^ (ING).  
**CERULOPLASMIN** (NSIX). p  
 .11 = H-TXVAR.  
**CERUMEN** (NSIX).  
 .11 = NONHUMAN, H-PTPART.  
**CERUMINOSIS** (NSIX) [Ex: Plan: Right ceruminosis to be irrigated].  
 .11 = NCOUNT1, NONHUMAN, H-DIAG.  
**CERUMINOUS** (ADJX).  
 .10 = H-PTPART.  
**CERVICAL** (ADJX).  
 .10 = H-PTPART.  
**CERVICAL-ROOT** (NSIX).  
 .11 = NONHUMAN, H-PTPART.  
**CERVICALGIA** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**CERVICALGIAS** ^ (NPLX).  
**CERVICAL\_ROOT** (NSIX).  
 .11 = NONHUMAN, H-PTPART.  
**CERVICAL\_SPINE** (NSIX).  
 .11 = NONHUMAN, NCOUNT1, H-PTPART.  
**CERVICECTOMY** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**CERVICECTOMIES** ^ (NPLX).  
**CERVICITIS** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**CERVICO-** (ADJX). p  
 .10 = H-PTPART.  
**CERVICO-OCULOFACIAL** (ADJX).  
 .10 = H-DIAG.  
**CERVICOAURAL** (ADJX).  
 .10 = H-PTPART.  
**CERVICOBRACHIAL** (ADJX) [Ex: ICD9 Cervicobrachial syndrome  
 (diffuse)].  
 .10 = H-PTPART.  
**CERVICOCEREBRAL** (ADJX).  
 .10 = H-PTPART.  
**CERVICOCRANIAL** (ADJX).  
 .10 = H-PTPART.  
**CERVICOFACIAL** (ADJX).  
 .10 = H-PTPART.

**CERVICOPLASTY** (NSIX).  
 .11 = NONHUMAN, H-TTSURG.  
**CERVICOPLASTIES** ^ (NPLX).  
**CERVICOSIGMOIDAL** (ADJX).  
 .10 = H-PTPART.  
**CERVICOTHORACIC** (ADJX).  
 .10 = H-PTPART.  
**CERVICOTROCHANTERIC** (ADJX).  
 .10 = H-PTPART.  
**CERVICOVESICAL** (ADJX).  
 .10 = H-PTPART.  
**CERVIX** (NSIX).  
 .11 = NONHUMAN, H-PTPART.  
**CERVICES** ^ (NPLX).  
**CERVIXES** ^ (NPLX).  
**CESAREAN** (ADJNX).  
 .10 = H-TTSURG.  
 .11 = H-TTSURG.  
**CESAREANS** ^ (NPLX).  
**CESAREAN\_SECTION** (NSIX).  
 .11 = H-TTSURG.  
**CESAREAN\_SECTIONS** ^ (NPLX).  
**CESIUM** (NSIX). p  
 .11 = H-CHEM.  
**CESSATION** (NSIX).  
 .11 = H-TMEND.  
**CESSATIONS** ^ (NPLX).  
**CGY** (NSIX).  
 .11 = NONHUMAN, NUNIT .  
**CGYS** ^ (NPLX).  
**CHAGAS** (NSIX).  
 .11 = H-DIAG.  
**CHAGAS'** (ADJX).  
 .10 = H-DIAG. [disease]  
**CHAGOMA** (NSIX) .  
 .11 = H-DIAG .  
**CHAIN** (NSIX).  
 .11 = H-DESCR, H-CHEM.  
**CHAINS** ^ (NPLX).  
**CHAIR** (NSIX).  
 .11 = H-DEVMED.  
**CHAIRS** ^ (NPLX).

**CHALASIA** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**CHALAZION** (NSIX). p  
 .11 = H-DIAG.  
**CHALAZODERMIA** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**CHALCOSIS** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-DIAG.  
**CHALICOSIS** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-DIAG.  
**CHALLENGE** (NVTV).  
 .11 = NCOUNT1, NONHUMAN, H-TXSPEC, H-TXCLIN.  
 .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4,  
 H-TXPROC [Cmmt add TXPROC: challenge with drugs].  
 .1 = NTIME1, NTIME2.  
 .2 = NTIME1, NTIME2.  
 .3 = NSTGO, NULLOBJ, SNWH, VINGOFN, NSVINGO.  
 .4 = NULLOBJ.  
**CHALLENGED** ^ (VENTV).  
**CHALLENGES** ^ (NTV).  
**CHALLENGING** ^ (ING).  
**CHAMBER** (NSIX).  
 .11 = H-PTPART.  
**CHAMBERS** ^ (NPLX).  
**CHAMFER** (ADJNX)  
 [Ex: guide holes drilled & the AP and chamfer cutting block placed].  
 .11 = NONHUMAN, H-DEVMED.  
 .10 = H-PTAREA [Ex: The AP & chamfer cuts were made].  
**CHAMPAGNE** (NSIX).  
 .11 = H-DIET.  
**CHAMPAGNES** ^ (NPLX).  
**CHANARIN-DORFMAN** (NSIX).  
 .11 = H-DIAG. [disease]  
**CHANARIN-MIRANDA** (NSIX).  
 .11 = H-DIAG. [syndrome]  
**CHANCE** (NSIX).  
 .11 = H-MODAL.  
**CHANCES** ^ (NPLX).  
**CHANCRE** (NSIX). p  
 .11 = H-DIAG.  
**CHANCRIFORM** (ADJX).  
 .10 = H-INDIC.

**CHANCROID** (NSIX).  
 .11 = H-DIAG.  
**CHANCROIDAL** (ADJX).  
 .10 = H-DIAG.  
**CHANGE** (NVTV).  
 .11 = NONHUMAN, NSENT3, H-CHANGE.  
 .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').  
**CHANGED** ^ (TVVEN).  
 .14 = OBJLIST: .3, POBJLIST: .4, H-CHANGE.  
 .4 = PN: .15, NULLOBJ.  
**CHANGES** ^ (NTV).  
 .11 = NONHUMAN, H-TXRES, H-RESP [Ex: post-surgical changes; for SELGRAM].  
**CHANGING** ^ (ING).  
**CHANNEL** (NSIX).  
 .11 = NUNIT [Ex: 16 channel adult EEG].  
**CHANNELS** ^ (NPLX).  
**CHAPLAIN** (NSIX) [Ex: pt talked to the chaplain ].  
 .11 = NHUMAN, H-INST.  
**CHAPLAINS** ^ (NPLX).  
**CHAPPED** (ADJX).  
 .10 = H-INDIC.  
**CHARACTER** (NSIX).  
 .11 = NCOUNT1, NCOUNT2: ('IN', 'OUT-OF'), H-TRANSP.  
**CHARACTERS** ^ (NPLX).  
**CHARACTERISTIC** (ADJNX). c  
 .10 = H-DESCR.  
 .11 = H-TRANSP.  
**CHARACTERISTICS** ^ (NPLX).  
**CHARACTERISTICALLY**  
 D: (DLD, DRV, DSA).  
**CHARACTERIZATION** (NSIX).  
 .11 = NONHUMAN, H-TXRES.  
**CHARACTERIZATIONS** ^ (NPLX).  
**CHARACTERIZE** (VTVPL).  
 .12 = OBJLIST: .3, NOTNSUBJ: .1, H-TXRES.  
 .1 = NTIME1.  
 .3 = SASOBJBE, NSTGO, NSVINGO, VINGOFN.  
**CHARACTERIZED** ^ (TVVEN).

.14 = NOTNSUBJ: .1, OBJLIST: .3, POBJLIST: .4, H-TXRES.  
 .4 = ASOBJBE, NULLOBJ.  
**CHARACTERIZES** ^ (TVSI).  
**CHARACTERIZING** ^ (ING).  
**CHARACTERIZED\_AS**  
 P: ('CHARACTERIZED AS').  
**CHARACTERIZED\_BY**  
 P: ('CHARACTERIZED BY').  
**CHARCOT'S** (ADJX).  
 .10 = H-DIAG. [disease]  
**CHARCOT-LEYDEN** (NSIX). p  
 .11 = H-INDIC.  
**CHARCOT-MARIE** (NSIX).  
 .11 = H-DIAG. [disease]  
**CHARGE** (NVTV).  
 .11 = NCOUNT1, NONHUMAN, NCOUNT2: ('IN'),  
 NSENT1: (ATHAT) , NSENT3, H-TTGEN.  
 .12 = OBJLIST: .3, NOTNOBJ: .2, VSENT3, NOTNSUBJ: .1, H-TTGEN,  
 H-DESCR [Ex: the device charged and fired].  
 .3 = THATS, NPN: .15, NSTGO, NULLOBJ [Ex: the device charged and fired]  
 [PNN: .15, VINGSTGPN: .15, PNVINGSTG: .15, NPVINGSTG: .15,  
 NPVINGO: .15].  
 .2 = NTIME1, NSENT2, NSENT3.  
 .1 = NTIME1, NSENT1, NSENT2, NSENT3.  
 .15 = PVAL: ('WITH').  
**CHARGES** ^ (NTV).  
**CHARGING** ^ (ING).  
**CHARGED** ^ (TVVEN).  
 .14 = OBJLIST: .3, NOTNOBJ: .2, VSENT3, NOTNSUBJ: .1, POBJLIST: .4.  
 .4 = PN: .15, [PVINGSTG: .15, PSVINGO: .18, PVINGO: .16,] NULLOBJ.  
**CHARLIE\_M.\_SYNDROME** (NSIX).  
 .11 = H-DIAG. [facial abnormality]  
**CHARRING** (ADJNX).  
 .10 = H-INDIC.  
 .11 = SINGULAR, H-INDIC.  
**CHART** (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 = NSTGO.  
**CHARTED** ^ (TVVEN).

.14 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4, VSENT3, H-OBSERVE.  
 .4 = NULLOBJ, SVINGO.  
**CHARTS** ^ (NTV).  
**CHARTING** ^ (ING).  
**CHARTINGS** ^ (INGPL).  
**CHASE** (VTVP).  
 .12 = OBJLIST: .3, POBJLIST: .4, H-PTDESCR.  
 .3 = NSTGO, PN: .17.  
 .4 = NULLOBJ.  
 .17 = PVAL: ('AFTER').  
**CHASED** ^ (VENTV).  
**CHASES** ^ (TVSI).  
**CHASING** ^ (ING).  
**CHAT** (NSIX)  
 [Ex: We had a long chat about the reasons for this].  
 .11 = H-TTGEN.  
**CHATS** ^ (NPLX).  
**CHATTER** (NVTV).  
 .11 = NONHUMAN, H-INDIC.  
 .12 = NOTNSUBJ: .1, OBJLIST: .3, H-INDIC.  
 .1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
 .3 = NULLOBJ.  
**CHATTERED** ^ (TVVEN).  
 .14 = NOTNSUBJ: .1, OBJLIST: .3, H-INDIC.  
**CHATTERING** ^ (ING).  
**CHATTERS** ^ (TVSI).  
**CHATTER-BOX** (NSIX).  
 .11 = NONHUMAN, H-DIAG. [syndrome]  
**CHECK** (NVTV).  
 .11 = NCOUNT1, NCOUNT2: ('BY', 'IN'), NONHUMAN, H-TTGEN.  
 .12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4, H-TTGEN, VSENT3.  
 .1 = NTIME1, NTIME2.  
 .2 = NTIME1, NTIME2.  
 .3 = NSTGO, NSVINGO, NULLOBJ, PN: .16, PSNWH: .17, PVINGSTG: .16, SNWH, THATS, VINGOFN, DP1: .21, DP1PN: .22, DP2: .23, DP3: .23, DP4: .23, DP1: .23.  
 .16 = PVAL: ('OFF', 'AGAINST', 'FOR', 'INTO').  
 .17 = PVAL: ('ON', 'INTO').  
 .21 = DPVAL: ('UP', 'IN', 'OUT').  
 .22 = DPVAL: ('UP'), PVAL: ('ON').

.23 = DPVAL: ('OVER').  
 .4 = NULLOBJ, P1: .16, DP1P: .22, DP1: .23.  
**CHECKING** ^ (ING).  
**CHECKED** ^ (VENTV).  
**CHECKS** ^ (NTV).  
**CHECKBOOK** (NSIX).  
 .11 = NONHUMAN, H-NUL.  
**CHECKUP** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-TXCLIN.  
**CHECKUPS** ^ (NPLX).  
**CHECK\_UPS** ^ (NPLX).  
**CHECK\_UP** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-TXCLIN.  
**CHEDIAK** (NSIX).  
 .11 = NONHUMAN, H-DIAG. [anomaly]  
**CHEDIAK-HIGASHI** (NSIX). p  
 .11 = H-DIAG.  
**CHEDIAK-STEINBRINCK** (NSIX).  
 .11 = NONHUMAN, H-DIAG. [anomaly]  
**CHEEK** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-PTPART.  
**CHEEKS** ^ (NPLX).  
**CHEEKBONE** (NSIX). p  
 .11 = H-PTPART.  
**CHEERFUL** (ADJX).  
 .10 = H-PTDESCR.  
**CHEESE** (NSIX).  
 .11 = H-DIET.  
**CHEESE-WASHER** (NSIX).  
 .11 = NHUMAN, H-PTDESCR.  
**CHEESE-WASHER'S\_DISEASE** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**CHEESE-WASHERS'\_DISEASE** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**CHEESE-WASHER\_DISEASE** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**CHEESECAKE** (NSIX).  
 .11 = H-DIET.  
**CHEESE\_WASHERS'\_LUNG** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**CHEESY** (ADJX).  
 .10 = H-DESCR.

**CHEILITIS** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**CHEILITIS\_GLANDULARIS** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**CHEILODYNIA** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**CHEILOGNATHOPALATOSCHISIS** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**CHEILOGNATHOPROSOPOSCHISIS** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**CHEILOGNATHOSCHISIS** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**CHEILOGNATHOURANOSCHISIS** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**CHEILOPLASTY** (NSIX).  
 .11 = NONHUMAN, H-TTSURG.  
**CHEILOPLASTIES** ^ (NPLX).  
**CHEILORRHAPHY** (NSIX).  
 .11 = NONHUMAN, H-TTSURG.  
**CHEILORRHAPHIES** ^ (NPLX).  
**CHEILOSCHISIS** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**CHEILOSIS** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-DIAG.  
**CHEILOSTOMATOPLASTY** (NSIX).  
 .11 = NONHUMAN, H-TTSURG.  
**CHEILOSTOMATOPLASTIES** ^ (NPLX).  
**CHEILOTOMY** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**CHEILOTOMIES** ^ (NPLX).  
**CHELATE** (VTVPL).  
 .12 = OBJLIST: .3, H-CHEM.  
 .3 = NSTGO.  
**CHELATED** ^ (TVVEN).  
 .14 = OBJLIST: .3, POBJLIST: .4, H-CHEM.  
 .4 = NULLOBJ.  
**CHELATING** ^ (ING).  
**CHELATES** ^ (TVSI).  
**CHELOID** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**CHEM-12** (NSIX).  
 .11 = NONHUMAN, H-TXSPEC.

**CHEM-7** (NSIX).  
 .11 = NONHUMAN, H-TXSPEC.  
**CHEM-CS** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-TXSPEC.  
**CHEM-GI** (NSIX).  
 .11 = NONHUMAN, H-TXSPEC.  
**CHEM/7** (NSIX).  
 .11 = NONHUMAN, H-TXSPEC.  
**CHEMICAL** (ADJNX).  
 .10 = H-CHEM.  
 .11 = H-CHEM.  
**CHEMICALS** ^ (NPLX).  
**CHEMICALLY**  
 D:(DLD, DLA, DLP, DLV, DRV, DSA, H-CHEM).  
**CHEMICALLY-INDUCED** (ADJX).  
 .10 = H-INDIC.  
**CHEMISTRY** (NSIX).  
 .11 = NONHUMAN, H-TXSPEC.  
**CHEMISTRIES** ^ (NPLX).  
**CHEMISTRY-7** (NSIX).  
 .11 = NONHUMAN, H-TXSPEC.  
**CHEMODECTOMA** (NSIX). p  
 .11 = H-DIAG.  
**CHEMODECTOMAS** ^ (NPLX).  
**CHEMONUCLEOLYSIS** (NSIX) [EX: intervertebral chemonucleolysis].  
 .11 = NONHUMAN, H-TTSURG.  
**CHEMOPALLIDECTOMY** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**CHEMOPALLIDECTOMIES** ^ (NPLX).  
**CHEMORECEPTOR** (NSIX).  
 .11 = [H-PTPART,] H-TXVAR.  
**CHEMORECEPTORS** ^ (NPLX).  
**CHEMOSENSITIZER** (NSIX).  
 .11 = H-TTMED.  
**CHEMOSIS** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-DIAG.  
**CHEMOSURGERY** (NSIX). p  
 .11 = H-TTSURG.  
**CHEMOTAXIS** (NSIX). p  
 .11 = H-PTFUNC.  
**CHEMOTHALAMECTOMY** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.

**CHEMOTHALAMECTOMIES** ^ (NPLX).  
**CHEMOTHERAPEUTIC** (ADJX)  
 [EX: injection or infusion of cancer chemotherapeutic substance].  
 .10 = H-TTMED.  
**CHEMOTHERAPY** (NSIX).  
 .11 = NONHUMAN, H-TTMED.  
**CHEMOTHERAPY-INDUCED** (ADJX).  
 .10 = H-INDIC.  
**CHEM\_7** (NSIX).  
 .11 = NONHUMAN, H-TXSPEC.  
**CHEM\_CS** (NSIX) [# Chem Screen].  
 .11 = NCOUNT1, NONHUMAN, H-TXSPEC.  
**CHEM\_GI** (NSIX).  
 .11 = NONHUMAN, H-TXSPEC.  
**CHEM\_OP4** (NSIX).  
 .11 = NONHUMAN, H-TXSPEC.  
**CHEM\_PANEL** (NSIX).  
 .11 = NONHUMAN, H-TXSPEC.  
**CHEM\_PANELS** ^ (NPLX).  
**CHEM\_SCREEN** (NSIX).  
 .11 = NONHUMAN, H-TXSPEC.  
**CHEM\_SCREENS** ^ (NPLX).  
**CHENEY** (NSIX).  
 .11 = H-DIAG. [syndrome]  
**CHERRY** (NSIX).  
 .11 = NONHUMAN, NCOUNT1, H-DIET.  
**CHERRIES** ^ (NPLX).  
**CHERUBISM** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**CHESHIRE\_CAT** (NSIX).  
 .11 = NONHUMAN, H-DIAG. [syndrome]  
**CHEST** (NSIX).  
 .11 = NONHUMAN, NCOUNT1, H-PTPART.  
**CHESTS** ^ (NPLX).  
**CHEST-PAIN** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**CHEST-PAIN\_FREE** (ADJX).  
 .10 = MORPH: ('CHEST-PAIN': (H-INDIC), '\_FREE': (H-NEG)), H-NORMAL.  
**CHESTER-TYPE** (ADJX). p  
 .10 = H-DIAG.  
**CHESTNUT** (NSIX).  
 .11 = H-DIET.

**CHESTNUTS** ^ (NPLX).  
**CHEST\_CLINIC** (NSIX).  
 .11 = H-INST.  
**CHEST\_EXPANSION** (NSIX).  
 .11 = H-PTFUNC.  
**CHEST\_EXPANSIONS** ^ (NPLX).  
**CHEST\_PAIN\_FREE** (ADJX).  
 .10 = MORPH: ('CHEST\_PAIN': (H-INDIC), '\_FREE': (H-NEG)), H-NORMAL.  
**CHEST\_PRESSURE** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**CHEST\_TUBE** (NSIX) [Ex: patient's chest tubes are draining minimally].  
 .11 = NONHUMAN, H-DEVMED.  
**CHEST\_TUBES** ^ (NPLX).  
**CHEST\_UNIT** (NSIX).  
 .11 = H-INST.  
**CHEST\_X-RAY** (NSIX).  
 .11 = H-TXPROC.  
**CHEW** (VTVPL).  
 .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4,  
 H-PTFUNC.  
 .1 = NHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
 .2 = NONHUMAN.  
 .3 = DP2: .17, DP3: .17, DP4: .17, PN: .18, NULLOBJ, NSTGO.  
 .4 = DP1: .17, NULLOBJ.  
 .17 = DPVAL: ('OUT', 'UP').  
 .18 = PVAL: ('ON').  
**CHEWED** ^ (VENTV).  
**CHEWS** ^ (TVSI).  
**CHEWING** ^ (ING).  
**CHEYNE-STOKES** (NSIX).  
 .11 = H-INDIC.  
**CHF** (NSIX) [# Congestive Heart Failure] [# Crimean Hemorrhagic Fever].  
 .11 = NONHUMAN, H-DIAG.  
**CHIARI'S** (ADJX).  
 .10 = H-DIAG.  
**CHIARI-FROMMEL** (NSIX).  
 .11 = H-DIAG. [syndrome]  
**CHIASM** (NSIX).  
 .11 = NONHUMAN, H-PTPART.  
**CHIASMA** (NSIX).  
 .11 = H-PTPART.  
**CHIASMATICA** (NSIX).

.11 = H-PTPART.  
**CHICKEN** (NSIX).  
.11 = NONHUMAN, H-DIET, H-NUL.  
**CHICKENPOX** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**CHICKEN\_POX** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**CHIEF** (ADJX).  
.10 = H-AMT.  
.11 = NCOUNT1, NCOUNT3, NHUMAN, H-INST.  
**CHIEFS** ^ (NPLX).  
**CHIEFLY**  
D: (DLD, DLA, DLV, DSA).  
**CHIGOE** (NSIX).  
.11 = NONHUMAN, H-ORG, H-DIAG. [disease]  
**CHILADITI** (NSIX).  
.11 = H-DIAG. [syndrome]  
**CHILADITI'S** (ADJX).  
.10 = H-DIAG. [syndrome]  
**CHILBLAIN** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**CHILBLAINS** ^ (NPLX).  
**CHILD** (NSIX).  
.11 = NCOUNT1, NHUMAN, H-PT, H-FAMILY, H-AGE [Ex: as a child].  
**CHILDREN** ^ (NPLX).  
.11 = NCOUNT1, NHUMAN, H-FAMILY, H-AGE [Ex: has 5 children].  
**CHILD'S** (ADJX).  
.10 = NHUMAN, H-PT, H-FAMILY.  
**CHILDBIRTH** (NSIX).  
.11 = NONHUMAN, H-PTFUNC.  
**CHILDBIRTHS** ^ (NPLX).  
**CHILDCARE** (NSIX).  
.11 = H-PTDESCR.  
**CHILDHOOD** (NSIX).  
.11 = NONHUMAN, H-TMLOC.  
**CHILDHOOD-ONSET** (ADJX).  
.10 = H-TMLOC.  
**CHILDHOOD\_ONSET** (ADJX).  
.10 = H-TMLOC.  
**CHILDREN'S** (ADJX).  
.10 = H-DESCR.  
**CHILD\_BEATING** (NSIX).

.11 = NONHUMAN, H-INDIC.  
**CHILD\_CARE** (NSIX).  
.11 = NHUMAN, H-TTGEN.  
**CHILL** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-INDIC.  
**CHILLS** ^ (NPLX).  
**CHILLED** (ADJX).  
.10 = H-INDIC.  
**CHILLINESS** (NSIX).  
.11 = NONHUMAN, H-INDIC.  
**CHILOMASTIGIASIS** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**CHIMERA** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**CHIMERISM** (NSIX).  
.11 = H-DIAG.  
**CHIN** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-PTPART.  
**CHINS** ^ (NPLX).  
**CHINCHILLA** (NSIX).  
.11 = NONHUMAN, H-ORG.  
**CHINCHILLAS** ^ (NPLX).  
**CHINESE** (ADJX).  
.10 = H-ETHNIC, H-GEOGR.  
**CHINESE\_LIVER\_FLUKE** (NSIX).  
.11 = NONHUMAN, H-ORG, H-DIAG.  
**CHINESE\_RESTAURANT** (NSIX).  
.11 = NONHUMAN, H-DIET. [syndrome]  
**CHIP** (NSIX).  
.11 = H-PTSPEC.  
**CHIPS** ^ (NPLX).  
**CHIPPED** (ADJX).  
.10 = H-INDIC.  
**CHIROPRACTIC** (ADJX).  
.10 = H-TTCOMP.  
**CHIROPRACTOR** (NSIX).  
.11 = NHUMAN, NCOUNT1, H-INST.  
**CHL** (NSIX) [# Cholesterol].  
.11 = NONHUMAN, H-TXVAR.  
**CHLOASMA** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**CHLOASMA\_GRAVIDARUM** (NSIX).

.11 = NONHUMAN, H-DIAG.  
**CHLORGUANIDE** (NSIX).  
.11 = NONHUMAN, H-CHEM.  
**CHLORIDE** (NSIX).  
.11 = NONHUMAN, H-TXVAR.  
**CHLORIDES** ^ (NPLX).  
**CHLORIDORRHEA** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**CHLORINATED** (ADJX).  
.10 = H-DESCR.  
**CHLOROMA** (NSIX). p  
.11 = H-DIAG.  
**CHLOROMAS** ^ (NPLX).  
**CHLOROTIC** (ADJX).  
.10 = H-INDIC.  
**CHOANAE** (NSIX).  
.11 = H-PTPART.  
**CHOANAL** (ADJX). p  
.10 = H-PTPART.  
**CHOCOLATE** (NSIX).  
.11 = NONHUMAN, H-DIET.  
**CHOICE** (NSIX).  
.11 = NCOUNT1, NCOUNT2: ('OF', 'BY'), NSENT1: (AFORTO, AWH, ASHOULD)  
, NONHUMAN, H-TRANSP.  
**CHOICES** ^ (NPLX).  
**CHOKE** (VTVPL).  
.12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, H-INDIC.  
.1 = NONHUMAN.  
.2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
.3 = DP1: .17, PN: .18, NULLOBJ, NSTGO.  
.4 = NULLOBJ.  
.17 = DPVAL: ('UP').  
.18 = PVAL: ('ON').  
**CHOKED** ^ (VENTV).  
**CHOKES** ^ (TVSI).  
**CHOKING** ^ (ING).  
**CHOL** (NSIX) [# Cholesterol].  
.11 = NONHUMAN, H-TXVAR.  
**CHOLANGIOCARCINOMA** (NSIX). p  
.11 = H-DIAG.  
**CHOLANGIOCARCINOMAS** ^ (NPLX).

**CHOLANGIOCELLULAR** (ADJX). p  
.10 = H-PTPART.  
**CHOLANGIOCHOLANGIOSTOMY** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**CHOLANGIOCHOLANGIOSTOMIES** ^ (NPLX).  
**CHOLANGIOGRAM** (NSIX).  
.11 = NONHUMAN, H-TXPROC.  
**CHOLANGIOGRAMS** ^ (NPLX).  
**CHOLANGIOGRAPHY** (NSIX).  
.11 = H-TXPROC.  
**CHOLANGIOGRAPHIES** ^ (NPLX).  
**CHOLANGIOHEPATITIS** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**CHOLANGIOLE** (NSIX). p  
.11 = H-PTPART.  
**CHOLANGIOLES** ^ (NPLX). p  
**CHOLANGIOLITIS** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**CHOLANGIOMA** (NSIX). p  
.11 = H-DIAG.  
**CHOLANGIOMAS** ^ (NPLX).  
**CHOLANGIOPANCREATOGRAPHY** (NSIX).  
.11 = H-TXPROC.  
**CHOLANGIOPANCREATOGRAPHIES** ^ (NPLX).  
**CHOLANGIOSTOMY** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**CHOLANGIOSTOMIES** ^ (NPLX).  
**CHOLANGIOTOMY** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**CHOLANGIOTOMIES** ^ (NPLX).  
**CHOLANGITIC** (ADJX).  
.10 = H-PTPART.  
**CHOLANGITIS** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**CHOLANGITIS-CHOLANGIOHEPATITIS** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**CHOLECYSTECTOMY** (NSIX).  
.11 = H-TTSURG.  
**CHOLECYSTECTOMIES** ^ (NPLX).  
**CHOLECYSTIC** (ADJX). p  
.10 = H-PTPART.  
**CHOLECYSTITIS** (NSIX).

.11 = NONHUMAN, H-DIAG.  
**CHOLECYSTOCECOSTOMY** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**CHOLECYSTOCECOSTOMIES** ^ (NPLX).  
**CHOLECYSTOCHOLANGIOGRAM** (NSIX).  
.11 = NONHUMAN, H-TXPROC.  
**CHOLECYSTOCHOLANGIOGRAMS** ^ (NPLX).  
**CHOLECYSTOCOLOSTOMY** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**CHOLECYSTOCOLOSTOMIES** ^ (NPLX).  
**CHOLECYSTODUODENAL** (ADJX).  
.10 = H-PTPART.  
**CHOLECYSTODUODENOSTOMY** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**CHOLECYSTODUODENOSTOMIES** ^ (NPLX).  
**CHOLECYSTOENTERIC** (ADJX).  
.10 = H-PTPART.  
**CHOLECYSTOENTEROSTOMY** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**CHOLECYSTOENTEROSTOMIES** ^ (NPLX).  
**CHOLECYSTOGASTROSTOMY** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**CHOLECYSTOGASTROSTOMIES** ^ (NPLX).  
**CHOLECYSTOGRAM** (NSIX).  
.11 = NONHUMAN, NCOUNT1, H-TXPROC.  
**CHOLECYSTOGRAMS** ^ (NPLX).  
**CHOLECYSTOGRAPHIC** (ADJX).  
.10 = H-TXPROC.  
**CHOLECYSTOGRAPHY** (NSIX).  
.11 = NONHUMAN, H-TXPROC.  
**CHOLECYSTOILEOSTOMY** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**CHOLECYSTOILEOSTOMIES** ^ (NPLX).  
**CHOLECYSTOJEJUNOSTOMY** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**CHOLECYSTOJEJUNOSTOMIES** ^ (NPLX).  
**CHOLECYSTOLITHIASIS** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**CHOLECYSTOPANCREATOSTOMY** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**CHOLECYSTOPANCREATOSTOMIES** ^ (NPLX).  
**CHOLECYSTOPEXY** (NSIX).

.11 = NONHUMAN, H-TTSURG.  
**CHOLECYSTOPEXIES** ^ (NPLX).  
**CHOLECYSTORRHAPHY** (NSIX).  
.11 = NONHUMAN, H-TTSURG.  
**CHOLECYSTORRHAPHIES** ^ (NPLX).  
**CHOLECYSTOSTOMY** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**CHOLECYSTOSTOMIES** ^ (NPLX).  
**CHOLECYSTOTOMY** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**CHOLECYSTOTOMIES** ^ (NPLX).  
**CHOLEDOCHAL** (ADJX). p  
.10 = H-PTPART.  
**CHOLEDOCHECTOMY** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**CHOLEDOCHECTOMIES** ^ (NPLX).  
**CHOLEDOCHO-** (ADJX). p  
.10 = H-PTPART.  
**CHOLEDOCHOCYST** (NSIX).  
.11 = H-DIAG.  
**CHOLEDOCHODUODENAL** (ADJX).  
.10 = H-PTPART.  
**CHOLEDOCHODUODENOSTOMY** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**CHOLEDOCHODUODENOSTOMIES** ^ (NPLX).  
**CHOLEDOCHOENTEROSTOMY** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**CHOLEDOCHOENTEROSTOMIES** ^ (NPLX).  
**CHOLEDOCHOHEPATIC** (ADJX)  
[EX: insertion of choledochohepatic tube for decompression].  
.10 = H-PTPART.  
**CHOLEDOCHOJEJUNOSTOMY** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**CHOLEDOCHOJEJUNOSTOMIES** ^ (NPLX).  
**CHOLEDOCHOLITHIASIS** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**CHOLEDOCHOLITHOTOMY** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**CHOLEDOCHOLITHOTOMIES** ^ (NPLX).  
**CHOLEDOCHOPANCREATOSTOMY** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**CHOLEDOCHOPANCREATOSTOMIES** ^ (NPLX).

|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |
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| <p><b>CHOLEDOCHOPLASTY</b> (NSIX).</p> <p>.11 = NONHUMAN, H-TTSURG.</p> <p><b>CHOLEDOCHOPLASTIES</b> ^ (NPLX).</p> <p><b>CHOLEDOCHORRHAPHY</b> (NSIX).</p> <p>.11 = NONHUMAN, H-TTSURG.</p> <p><b>CHOLEDOCHORRHAPHIES</b> ^ (NPLX).</p> <p><b>CHOLEDOCHOSCOPY</b> (NSIX).</p> <p>.11 = NONHUMAN, H-TXPROC.</p> <p><b>CHOLEDOCHOSTOMY</b> (NSIX).</p> <p>.11 = NCOUNT1, NONHUMAN, H-TTSURG.</p> <p><b>CHOLEDOCHOSTOMIES</b> ^ (NPLX).</p> <p><b>CHOLEDOCHOTOMY</b> (NSIX).</p> <p>.11 = NCOUNT1, NONHUMAN, H-TTSURG.</p> <p><b>CHOLEDOCHOTOMIES</b> ^ (NPLX).</p> <p><b>CHOLEDOCHUS</b> (NSIX).</p> <p>.11 = H-PTPART.</p> <p><b>CHOLELITHIASIS</b> (NSIX).</p> <p>.11 = NONHUMAN, H-DIAG.</p> <p><b>CHOLELITHOTOMY</b> (NSIX).</p> <p>.11 = NCOUNT1, NONHUMAN, H-TTSURG.</p> <p><b>CHOLELITHOTOMIES</b> ^ (NPLX).</p> <p><b>CHOLEMIA</b> (NSIX).</p> <p>.11 = NONHUMAN, H-INDIC.</p> <p><b>CHOLEMIC</b> (ADJX).</p> <p>.10 = H-INDIC.</p> <p><b>CHOLERA</b> (NSIX).</p> <p>.11 = NONHUMAN, H-DIAG.</p> <p><b>CHOLERETIC</b> (ADJNX).</p> <p>.10 = H-TTMED.</p> <p>.11 = NONHUMAN, H-TTMED.</p> <p><b>CHOLERETICS</b> ^ (NPLX).</p> <p><b>CHOLESTANOL</b> (ADJX). p</p> <p>.10 = H-TXVAR.</p> <p><b>CHOLESTASIS</b> (NSIX). p</p> <p>.11 = H-INDIC.</p> <p><b>CHOLESTASIS-EDEMA</b> (NSIX). p</p> <p>.11 = H-INDIC.</p> <p><b>CHOLESTASIS-LYPHHEDEMA</b> (NSIX).</p> <p>.11 = NONHUMAN, H-INDIC.</p> <p><b>CHOLESTATIC</b> (ADJX).</p> <p>.10 = H-INDIC.</p> <p><b>CHOLESTEATOMA</b> (NSIX).</p> | <p>.11 = NONHUMAN, H-DIAG.</p> <p><b>CHOLESTEATOMAS</b> ^ (NPLX).</p> <p><b>CHOLESTEATOSIS</b> (NSIX).</p> <p>.11 = NCOUNT1, NONHUMAN, H-DIAG.</p> <p><b>CHOLESTERINIC</b> (ADJX). p</p> <p>.10 = H-INDIC.</p> <p><b>CHOLESTERINOSIS</b> (NSIX).</p> <p>.11 = NCOUNT1, NONHUMAN, H-INDIC.</p> <p><b>CHOLESTERIN_GRANULOMA</b> (NSIX) [Ex: ICD9 Cholesterin granuloma].</p> <p>.11 = H-INDIC.</p> <p><b>CHOLESTEROL</b> (NSIX).</p> <p>.11 = NONHUMAN, H-TXVAR.</p> <p><b>CHOLESTEROLEMIA</b> (NSIX).</p> <p>.11 = H-INDIC.</p> <p><b>CHOLESTEROLOLOSIS</b> (NSIX).</p> <p>.11 = NCOUNT1, NONHUMAN, H-DIAG.</p> <p><b>CHOLESTEROL_/ _HDL_RATIO</b> (NSIX).</p> <p>.11 = NONHUMAN, H-TXVAR.</p> <p><b>CHOLESTEROL_DESMOLASE</b> (NSIX).</p> <p>.11 = NONHUMAN, H-TXVAR. [deficiency]</p> <p><b>CHOLESTEROL_RESTRICTED_DIET</b> (NSIX).</p> <p>.11 = H-DIET.</p> <p><b>CHOLESTEROL_SOLITAIRE</b> (NSIX).</p> <p>.11 = NONHUMAN, H-DIAG.</p> <p><b>CHOLINERGIC</b> (ADJNX) [Ex: ICD9 Parasympathomimetics (cholinergics)].</p> <p>.10 = H-TTMED.</p> <p>.11 = H-TTMED.</p> <p><b>CHOLINERGICS</b> ^ (NPLX).</p> <p><b>CHOLINESTERASE</b> (NSIX). p</p> <p>.11 = H-TXVAR.</p> <p><b>CHOLY</b> (NSIX) [# Cholesterol].</p> <p>.11 = NONHUMAN, H-TXVAR.</p> <p><b>CHONRECTOMY</b> (NSIX).</p> <p>.11 = NONHUMAN, H-TTSURG.</p> <p><b>CHONDRITIS</b> (NSIX).</p> <p>.11 = NONHUMAN, H-DIAG.</p> <p><b>CHONDROBLAST</b> (NSIX).</p> <p>.11 = H-PTPART.</p> <p><b>CHONDROBLASTIC</b> (ADJX). p</p> <p>.10 = H-PTPART.</p> |
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| <p><b>CHONDROBLASTOMA</b> (NSIX). p<br/>.11 = H-DIAG.<br/><b>CHONDROBLASTOMAS</b> ^ (NPLX).<br/><b>CHONDROCALCINOSIS</b> (NSIX).<br/>.11 = NCOUNT1, NONHUMAN, H-DIAG.<br/><b>CHONDROCOSTAL</b> (ADJX).<br/>.10 = H-PTPART.<br/><b>CHONDROCRANIUM</b> (NSIX).<br/>.11 = H-PTPART.<br/><b>CHONDROCYTE</b> (NSIX).<br/>.11 = H-PTPART[, H-TXVAR].<br/><b>CHONDROCYTES</b> ^ (NPLX).<br/><b>CHONDRODERMATITIS</b> (NSIX).<br/>.11 = NONHUMAN, H-DIAG.<br/><b>CHONDRODYSPLASIA</b> (NSIX).<br/>.11 = NONHUMAN, H-DIAG.<br/><b>CHONDRODYSTROPHY</b> (NSIX).<br/>.11 = NONHUMAN, H-DIAG.<br/><b>CHONDRODYSTROPHY_MALACIA</b> (NSIX).<br/>.11 = NONHUMAN, H-DIAG.<br/><b>CHONDROECTODERMAL</b> (ADJX).<br/>.10 = H-PTPART.<br/><b>CHONDROGLOSSAL</b> (ADJX).<br/>.10 = H-PTPART.<br/><b>CHONDROID</b> (ADJX). p<br/>.10 = H-PTPART.<br/><b>CHONDROMA</b> (NSIX). p<br/>.11 = H-DIAG.<br/><b>CHONDROMAS</b> ^ (NPLX).<br/><b>CHONDROMALACIA</b> (NSIX). p<br/>.11 = H-DIAG.<br/><b>CHONDROMATOSIS</b> (NSIX).<br/>.11 = NCOUNT1, NONHUMAN, H-DIAG.<br/><b>CHONDROMATOUS</b> (ADJX). p<br/>.10 = H-PTPART.<br/><b>CHONDROMYXOID</b> (ADJX). p<br/>.10 = H-DIAG.<br/><b>CHONDROPHARYNGEAL</b> (ADJX).<br/>.10 = H-PTPART.<br/><b>CHONDROPLASIA</b> (NSIX).<br/>.11 = NONHUMAN, H-INDIC.<br/><b>CHONDROPLASTIC</b> (ADJX).</p> | <p>.10 = H-TTSURG<br/>[Ex: chondroplastic shaving of the medial femoral condyle].<br/><b>CHONDROPLASTIC_SHAVING</b> (NSIX)<br/>[Ex: chondroplastic shaving medial femoral condyle, patella].<br/>.11 = H-TTSURG.<br/><b>CHONDROPLASTIC_SHAVINGS</b> ^ (NPLX).<br/><b>CHONDROPLASTY</b> (NSIX).<br/>.11 = NONHUMAN, H-TTSURG.<br/><b>CHONDROPLASTIES</b> ^ (NPLX).<br/><b>CHONDROSARCOMA</b> (NSIX). p<br/>.11 = H-DIAG.<br/><b>CHONDROSARCOMAS</b> ^ (NPLX).<br/><b>CHONDROSTERNAL</b> (ADJX).<br/>.10 = H-PTPART.<br/><b>CHONDROSTERNOPLASTY</b> (NSIX).<br/>.11 = NONHUMAN, H-TTSURG.<br/><b>CHONDROSTERNOPLASTIES</b> ^ (NPLX).<br/><b>CHONDROTOMY</b> (NSIX).<br/>.11 = NCOUNT1, NONHUMAN, H-TTSURG.<br/><b>CHONDROTOMIES</b> ^ (NPLX).<br/><b>CHOOSE</b> (VTVPL).<br/>.12 = OBJLIST: .3, NOTNSUBJ: .2.<br/>.3 = TOVO, SASOBBE, NSTGO, SNWH, NTOVO, NN, DSTG, NSVINGO, VINGOFN<br/>, NPVINGO: .15, NPN: .15, PNN: .15.<br/>.2 = NTIME1, NSENT1, NSENT2.<br/>.15 = PVAL: ('FOR', 'AS').<br/><b>CHOOSES</b> ^ (TVSI).<br/><b>CHOOSING</b> ^ (ING).<br/><b>CHOSE</b> ^ TV: .12.<br/><b>CHOSEN</b> ^ VEN: .14.<br/>.14 = OBJLIST: .3, NOTNSUBJ: .2, POBJLIST: .4.<br/>.4 = TOVO, ASOBBE, PN: .15, PVINGO: .15, NSTGO, NULLOBJ.<br/><b>CHOP</b> (NSIX)<br/>[Ex: B-cell lymphoma being treated with Rituxan and CHOP chemotherapy].<br/>.11 = H-TTCOMP.<br/><b>CHORDA_TENDINEA</b> (NSIX).<br/>.11 = H-PTPART.<br/><b>CHORDA_TYMPANI</b> (NSIX) .<br/>.11 = H-INDIC .<br/><b>CHORDEE</b> (NSIX). p<br/>.11 = H-DIAG.</p> |
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**CHORDITIS** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**CHORDOMA** (NSIX). p  
 .11 = H-DIAG.  
**CHORDOMAS** ^ (NPLX).  
**CHORDOTOMY** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**CHORDOTOMIES** ^ (NPLX).  
**CHOREA** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-DIAG.  
**CHOREAS** ^ (NPLX).  
**CHOREIC** (ADJX).  
 .10 = H-INDIC.  
**CHOREIFORM** (ADJX).  
 .10 = H-INDIC.  
**CHOREOACANTHOCYTOSIS** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-DIAG.  
**CHOREOATHETOSIS** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-DIAG.  
**CHORES** (NPLX) [Ex: household chores].  
 .11 = NCOUNT1, NONHUMAN.  
**CHORIOADENOMA** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**CHORIOADENOMAS** ^ (NPLX).  
**CHORIOALLANTOIC** (ADJX).  
 .10 = H-PTPART.  
**CHORIOAMNIONITIS** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**CHORIOANGIOMA** (NSIX). p  
 .11 = H-DIAG.  
**CHORIOANGIOMAS** ^ (NPLX).  
**CHORIOBLASTOSIS** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-DIAG.  
**CHORIOCARCINOMA** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**CHORIOCARCINOMAS** ^ (NPLX).  
**CHORIOEPITHELIOMA** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**CHORIOEPITHELIOMAS** ^ (NPLX).  
**CHORIOMENINGITIS** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**CHORION** (NSIX). p

.11 = H-PTPART.  
**CHORIONEPITHELIOMA** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**CHORIONEPITHELIOMAS** ^ (NPLX).  
**CHORIONIC** (ADJX).  
 .10 = H-PTPART.  
**CHORIONITIS** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**CHORION\_LAEVE** (NSIX).  
 .11 = H-PTPART.  
**CHORIORETINAL** (ADJX).  
 .10 = H-PTPART.  
**CHORIORETINITIS** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**CHORIORETINOPATHY** (NSIX)  
 [EX: destruction of chorioretinopathy or isolated chorioretinal lesion].  
 .11 = H-DIAG.  
**CHORISTOMA** (NSIX). p  
 .11 = H-DIAG.  
**CHORISTOMAS** ^ (NPLX).  
**CHOROID** (NSIX). p  
 .11 = H-PTPART.  
**CHOROIDAL** (ADJX).  
 .10 = H-PTPART.  
**CHOROIDEREMIA** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**CHOROIDITIS** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**CHRIST-SIEMENS-TOURAINE** (NSIX).  
 .11 = H-DIAG. [syndrome]  
**CHRISTEN** (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, NN.  
 .4 = NULLOBJ, NSTGO.  
**CHRISTENED** ^ (VENTV).  
**CHRISTENS** ^ (TVSI).  
**CHRISTENING** ^ (ING).  
**CHRISTMAS** (NSIX) [PLURAL OMITTED].  
 .11 = NTIME1, NONHUMAN[, H-TMLOC].

**CHRISTMAS\_TREE\_PATTERN** (NSIX) .  
.11 = H-DESCR .  
**CHROMAFFIN** (NSIX).  
.11 = H-PTPART.  
**CHROMAFFINOMA** (NSIX). p  
.11 = H-DIAG.  
**CHROMAFFINOMAS** ^ (NPLX).  
**CHROMAFFINOMATOSIS** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-DIAG.  
**CHROMATE** (NSIX).  
.11 = NONHUMAN, H-CHEM.  
**CHROMATES** ^ (NPLX).  
**CHROMATID** (NSIX). p  
.11 = H-PTPART.  
**CHROMATIN** (NSIX). p  
.11 = H-PTPART.  
**CHROMATOGRAPHY** (NSIX).  
.11 = NONHUMAN, H-TXSPEC.  
**CHROMATOGRAPHIES** ^ (NPLX).  
**CHROMATOLYSIS** (NSIX). p  
.11 = H-INDIC.  
**CHROMATOPSIA** (NSIX).  
.11 = NONHUMAN, H-INDIC.  
**CHROMHIDROSIS** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-DIAG.  
**CHROMIUM** (NSIX). p  
.11 = H-CHEM.  
**CHROMOBLASTOMYCOSIS** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-DIAG.  
**CHROMOMYCOSIS** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-DIAG.  
**CHROMOPHOB** (NSIX). p  
.11 = H-INDIC.  
**CHROMOSOMAL** (ADJX). p  
.10 = H-PTPART.  
**CHROMOSOME** (NSIX). p  
.11 = H-PTPART.  
**CHROMOSOMES** ^ (NPLX).  
**CHROMOSOME-LINKED** (ADJX).  
.10 = H-PTFUNC.  
**CHROMOSOME\_4** (NSIX).  
.11 = NONHUMAN, H-PTPART. [syndrome]

**CHROMOSOME\_5** (NSIX).  
.11 = NONHUMAN, H-PTPART. [syndrome]  
**CHROMOSOMOPATHY** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**CHRONIC** (ADJX).  
.10 = H-TMDUR.  
**CHRONICALLY**  
D: (DLA, DLV, DRV, DLP, H-TMDUR).  
**CHRONICITY** (NSIX).  
.11 = H-TMDUR [Ex: suggestion of chronicity here].  
**CHRONIC\_OBSTRUCTIVE\_PULMONARY\_DISEASE** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**CHRONIC\_RENAL\_INSUFFICIENCY** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**CHRONIC\_TOTAL\_CORONARY\_OCCLUSION** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**CHRONOLOGICAL** (ADJX).  
.10 = H-NUL.  
**CHRONOPSIA** (NSIX) .  
.11 = H-DIAG .  
**CHRYSIASIS** (NSIX) [DEPOSITION OF GOLD IN TISSUES]. p  
.11 = H-DIAG.  
**CHRYSOCOMA** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**CHRYSOCOMAS** ^ (NPLX).  
**CHRYSOTILE** (NSIX) [NID]. p  
.11 = H-CHEM.  
**CHURCH** (NSIX).  
.11 = H-NUL.  
**CHURG-STRAUSS** (ADJNX).  
.10 = H-DIAG.  
.11 = NONHUMAN, H-DIAG.  
**CHVOSTEK'S\_SIGN** (NSIX) .  
.11 = H-INDIC .  
**CHYLE** (NSIX). p  
.11 = H-PTPART.  
**CHYLOCELE** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**CHYLOPERICARDIUM** (NSIX).  
.11 = H-DIAG.  
**CHYLOTHORAX** (NSIX).  
.11 = H-DIAG.

**CHYLOUS** (ADJX). p  
 .10 = H-PTPART.  
**CHYLURIA** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**CICATRICIAL** (ADJX). p  
 .10 = H-INDIC.  
**CICATRIX** (NSIX). p  
 .11 = H-INDIC.  
**CIE** (NSIX).  
 .11 = NONHUMAN, H-TXVAR.  
**CIGAR** (NSIX).  
 .11 = NUNIT, H-INDIC.  
**CIGARS** ^ (NPLX). p  
**CIGARETTE** (NSIX).  
 .11 = NUNIT, H-INDIC.  
**CIGARETTES** ^ (NPLX).  
**CIGS** (NPLX) [# Cigarettes].  
 .11 = NUNIT, H-INDIC.  
**CILIA** (NSIX).  
 .11 = NONHUMAN, H-PTPART.  
**CILIAROTOMY** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**CILIAROTOMIES** ^ (NPLX).  
**CILIARY** (ADJX). p  
 .10 = H-PTPART.  
**CILIATE** (NSIX). p  
 .11 = H-PTPART.  
**CILIECTOMY** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**CILIECTOMIES** ^ (NPLX).  
**CILIORETINAL** (ADJX).  
 .10 = H-PTPART.  
**CILIUM** (NSIX).  
 .11 = H-PTPART.  
**CIN-I** (NSIX).  
 .11 = H-DIAG.  
**CIN-II** (NSIX).  
 .11 = H-DIAG.  
**CIN-III** (NSIX).  
 .11 = H-DIAG.  
**CIN-I\_TO\_CIN-II** (NSIX).  
 .11 = H-DIAG.

**CINCHONISM** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**CINEANGIOCARDIOGRAPHY** (NSIX).  
 .11 = H-TXPROC.  
**CINEANGIOCARDIOGRAPHIES** ^ (NPLX).  
**CINEANGIOGRAPHY** (NSIX).  
 .11 = NONHUMAN, H-TXPROC.  
**CINEPHOTOGRAPHY** (NSIX).  
 .11 = NONHUMAN, H-TXPROC.  
**CINEPLASTIC** (ADJNX).  
 .10 = H-TTSURG.  
 .11 = H-TTSURG.  
**CINEPLASTY** (NSIX).  
 .11 = NONHUMAN, H-TTSURG.  
**CINEPLASTIES** ^ (NPLX).  
**CINERADIOGRAPHY** (NSIX).  
 .11 = H-TXPROC.  
**CINERADIOGRAPHIES** ^ (NPLX).  
**CINGULATE** (ADJX).  
 .10 = H-PTPART.  
**CINGULOTOMY** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**CINGULOTOMIES** ^ (NPLX).  
**CINGULUMOTOMY** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**CINGULUMOTOMIES** ^ (NPLX).  
**CINNAMON** (NSIX).  
 .11 = H-TXCLIN.  
**CIN\_I** (NSIX) [# Cervical Intraepithelial Neoplasia, grade I].  
 .11 = H-DIAG.  
**CIN\_II** (NSIX). [# Cervical Intraepithelial Neoplasia, grade II].  
 .11 = H-DIAG.  
**CIN\_III** (NSIX) [# Cervical Intraepithelial Neoplasia, grade III].  
 .11 = H-DIAG.  
**CIRC** (NSIX). c  
 .11 = H-PTPART.  
**CIRCA**  
 D: (DLQ, H-AMT).  
**CIRCINATE** (ADJX).  
 .10 = H-DESCR.  
**CIRCLE** (NSIX). p  
 .11 = H-PTAREA.

**CIRCLE\_OF\_WILLIS** (NSIX). p  
 .11 = H-PTPART.  
**CIRCO-M** (NSIX) [Ex: saphenous vein graft to the circo-M].  
 .11 = H-PTPART, H-CARD-ARTERY.  
**CIRCULAR** (ADJX).  
 .10 = H-NUL.  
**CIRCULATE** (VTVPL).  
 .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, H-PTFUNC.  
 .1 = NHUMAN, NTIME1, NTIME2.  
 .2 = NTIME1, NTIME2.  
 .3 = NSTGO, NULLOBJ.  
 .4 = NULLOBJ.  
**CIRCULATED** ^ (VENTV).  
**CIRCULATES** ^ (TVSI).  
**CIRCULATING** ^ (ING).  
**CIRCULATION** (NSIX).  
 .11 = NONHUMAN, H-PTFUNC.  
**CIRCULATIONS** ^ (NPLX).  
**CIRCULATORY** (ADJX).  
 .10 = H-PTFUNC.  
**CIRCUMANAL** (ADJX). p  
 .10 = H-PTPART.  
**CIRCUMCISE** (VTVPL).  
 .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, H-TTSURG.  
 .1 = NONHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
 .2 = NONHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
 .3 = NSTGO.  
 .4 = NULLOBJ.  
**CIRCUMCISED** ^ (VENTV).  
**CIRCUMCISES** ^ (TVSI).  
**CIRCUMCISING** ^ (ING).  
**CIRCUMCISION** (NSIX).  
 .11 = NONHUMAN, H-TTSURG.  
**CIRCUMFERENCE** (NSIX).  
 .11 = NCOUNT1, NCOUNT2: ('IN'), NSCALE, NONHUMAN, H-PTMEAS.  
**CIRCUMFERENCES** ^ (NPLX).  
**CIRCUMFERENTIAL** (ADJX). p  
 .10 = H-PTAREA.  
**CIRCUMFERENTIALITY** (NSIX).  
 .11 = H-DESCR.  
**CIRCUMFERENTIALLY**

D: .13.  
 .13 = DRV, DSA, H-PTAREA  
 [Ex: An incision was made circumferentially around the 3rd toe].  
**CIRCUMFLEX** (ADJNX).  
 .10 = H-PTAREA.  
 .11 = H-PTPART.  
**CIRCUMFLEX-OM** (NSIX).  
 .11 = NONHUMAN, H-PTPART, H-CARD-ARTERY  
 [Ex: a saphenous vein graft to the circumflex-OM].  
**CIRCUMFLEX\_MARGINAL\_ARTERY\_#1** (NSIX).  
 .11 = NONHUMAN, H-PTPART, H-CARD-ARTERY  
 [Ex: a saphenous vein graft to the circumflex marginal artery #1].  
**CIRCUMORAL** (ADJX).  
 .10 = H-PTPART.  
**CIRCUMORALLY**  
 D: (DLD, DRV, DRN, H-PTPART).  
**CIRCUMPAPILLARY** (ADJX).  
 .10 = H-PTPART.  
**CIRCUMSCRIBED** (ADJX). p  
 .10 = H-PTAREA.  
**CIRCUMSCRIPTA** (ADJX). p  
 .10 = H-PTAREA.  
**CIRCUMSTANCE** (NSIX).  
 .11 = NONHUMAN, NCOUNT1, H-TRANSP.  
**CIRCUMSTANCES** ^ (NPLX).  
**CIRCUMVALLATE** (ADJX).  
 .10 = H-DESCR.  
**CIRRHOSIS** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**CIRSOID** (ADJX) [RELATION TO VARIX]. p  
 .10 = H-DESCR.  
**CIS** (NSIX).  
 .11 = H-DIAG.  
**CISTERN** (NSIX). p  
 .11 = H-PTPART.  
**CISTERNS** ^ (NPLX).  
**CISTERNA** (NSIX).  
 .11 = H-PTPART.  
**CISTERNAE** ^ (NPLX).  
**CISTERNAL** (ADJX).  
 .10 = H-PTPART.  
**CISTERNOGRAPHY** (NSIX).

.11 = NONHUMAN, H-TXPROC.  
**CISTERNOGRAPHIES** ^ (NPLX).  
**CITE** (VTVPL).  
.12 = NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, VSENT3, H-TTGEN.  
.2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
.3 = NSTGO, THATS.  
.4 = NULLOBJ.  
**CITED** ^ (VENTV).  
**CITES** ^ (TVSI).  
**CITING** ^ (ING).  
**CITRULLINE** (NSIX).  
.11 = NONHUMAN, H-TXVAR.  
**CITRULLINEMIA** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**CITRULLINURIA** (NSIX).  
.11 = NONHUMAN, H-INDIC.  
**CITRUS** (NSIX).  
.11 = NONHUMAN, H-DIET.  
**CITY** (NSIX).  
.11 = H-NUL. **CITIES** ^ (NPLX).  
**CIVATTE** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**CIVIL** (ADJX)  
[Ex: ICD9 injuries caused by war and civil insurrections].  
.10 = H-NUL. **CIVILIAN** (NSIX)  
[Ex: ICD9 injuries to military personnel and civilians].  
.11 = H-PTDESCR.  
**CIVILIANS** ^ (NPLX).  
.11 = H-NUL. **CK** (NSIX) [# Creatine Kinase].  
.11 = H-TXVAR.  
**CK'S** ^ (NPLX) [# Creatine Kinases].  
**CKS** ^ (NPLX) [# Creatine Kinases].  
**CK-MB** (NSIX) .  
.11 = H-TXVAR.  
**CK-MBS** ^ (NPLX) .  
**CKMB** (NSIX) .  
.11 = H-TXVAR.  
**CKMBS** ^ (NPLX) .  
**CK/\_MB** (NSIX).

.11 = NONHUMAN, H-TXVAR.  
**CK/\_MB'S** ^ (NPLX).  
**CK/\_MBS** ^ (NPLX).  
**CK\_MB** (NSIX) .  
.11 = H-TXVAR.  
**CK\_MBS** ^ (NPLX) .  
**CK\_MB'S** ^ (NPLX) .  
**CL** (NSIX) [# Chloride].  
.11 = NONHUMAN, H-TXVAR.  
**CLADOSPORIOSIS** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-DIAG.  
**CLAIM** (NVTV).  
.11 = NCOUNT1, NSENT1: (ATHAT), NONHUMAN, H-MODAL.  
.12 = OBJLIST: .3, NOTNOBJ: .1, VSENT3, NOTNSUBJ: .2, H-MODAL.  
.3 = THATS, NTOVO, TOVO, NSTGO, ASSERTION.  
.1 = NTIME1, NSENT1, PROSELF.  
.2 = NTIME1, NSENT2, NONHUMAN.  
**CLAIMED** ^ (TVVEN).  
.14 = OBJLIST: .3, NOTNOBJ: .1, VSENT3, NOTNSUBJ: .2  
, POBJLIST: .4.  
.4 = NULLOBJ, TOVO.  
**CLAIMING** ^ (ING).  
**CLAIMS** ^ (NTV).  
**CLAM** (NSIX).  
.11 = NCOUNT1, NONHUMAN.  
**CLAMS** ^ (NPLX).  
**CLAMBAKE** (NSIX).  
.11 = NONHUMAN, H-NUL. **CLAMMINESS** (NSIX).  
.11 = H-INDIC.  
**CLAMMY** (ADJX).  
.10 = H-INDIC.  
**CLAMP** (NVTV).  
.11 = NONHUMAN, H-DEVMED.  
.12 = OBJLIST: .3, POBJLIST: .4, H-TTSURG.  
.3 = NSTGO, NULLOBJ.  
.4 = NULLOBJ.  
**CLAMPED** ^ (VENTV) [Ex: the vein was clamped proximally].  
**CLAMPS** ^ (NTV).  
**CLAMPING** ^ (ING).  
**CLANG** (ADJX).  
.10 = H-DESCR.

**CLAP** (VTVPL).  
 .12 = OBJLIST: .3, POBJLIST: .4, H-PTFUNC [Ex: has trouble hand clapping].  
 .3 = NSTGO, NULLOBJ.  
 .4 = NULLOBJ.  
**CLAPPED** ^ (VENTV).  
**CLAPS** ^ (TVSI).  
**CLAPPING** ^ (ING).  
**CLARA** (NSIX).  
 .11 = H-PTPART.  
**CLARIFICATION** (NSIX). c  
 .11 = H-TTGEN.  
**CLARIFY** (VTVPL).  
 .12 = OBJLIST: .3, VSENT2, VSENT3, H-TTGEN.  
 .3 = THATS, NPN: .15, PNN: .15, VINGSTGPN: .17,  
 PNVINGSTG: .17, NSTGO, PN: .16, PVINGSTG: .16, PSVINGO: .16,  
 PNTHATS: .15, NSVINGO, VINGOFN, SNWH.  
 .15 = PVAL: ('FOR', 'TO').  
 .16 = PVAL: ('ABOUT').  
 .17 = PVAL: ('TO', 'BY').  
**CLARIFIED** ^ (TVVEN).  
 .14 = OBJLIST: .3, VSENT2, VSENT3, POBJLIST: .4, H-TTGEN.  
 .4 = PN: .19, PVINGSTG: .17, NULLOBJ.  
 .19 = PVAL: ('TO', 'BY', 'FOR').  
**CLARIFYING** ^ (ING).  
**CLARIFIES** ^ (TVSI).  
**CLARITY** (NSIX).  
 .11 = H-DESCR.  
**CLARK** (NSIX). p  
 .11 = H-DIAG.  
**CLARK'S\_LEVEL** (NSIX).  
 .11 = NPREQ, H-TXRES.  
**CLARKE-HAEFIELD** (NSIX).  
 .11 = H-DIAG. [syndrome]  
**CLARK\_MELANOMA\_LEVEL** (NSIX).  
 .11 = NPREQ, H-TXRES.  
**CLASS** (NVTV).  
 .11 = AGGREGATE, NCOUNT1, NPREQ, NCOUNT2: ('FROM', 'BY', 'IN'),  
 H-TRANSP.  
 .12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, H-VTEST.  
 .1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
 .2 = NTIME2.  
 .3 = ADJN, [NA,] NPN: .15, NSTGO, PNN: .15, SASOBJBE, ND.

.15 = PVAL: ('INTO', 'WITH').  
**CLASSED** ^ (TVVEN).  
 .14 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4, H-VTEST.  
 .4 = ASTG, PN: .15, ASOBJBE, NULLOBJ, DSTG.  
**CLASSES** ^ (NTV).  
**CLASSING** ^ (ING).  
**CLASSIC** (ADJX).  
 .10 = H-DESCR.  
**CLASSICAL** (NSIX). p  
 .11 = H-DESCR.  
**CLASSICALLY**  
 D: (DLD, DSA, DLP).  
**CLASSIFIABLE** (ADJX).  
 .10 = H-DESCR.  
**CLASSIFICATION** (NSIX). p  
 .11 = H-TRANSP.  
**CLASSIFICATIONS** ^ (NPLX).  
**CLASSIFIED** (ADJX). p  
 .10 = H-DESCR.  
**CLASS\_I** (NSIX).  
 .11 = H-DESCR.  
**CLASS\_I-II** (NSIX).  
 .11 = H-DESCR.  
**CLASS\_II** (NSIX).  
 .11 = H-DESCR.  
**CLASS\_II-III** (NSIX).  
 .11 = H-DESCR.  
**CLASS\_III** (NSIX).  
 .11 = H-DESCR.  
**CLASS\_III-IV** (NSIX).  
 .11 = H-DESCR.  
**CLASS\_III/\_IV** (NSIX).  
 .11 = H-DESCR.  
**CLASS\_IV** (NSIX).  
 .11 = H-DESCR.  
**CLASS\_V** (NSIX).  
 .11 = H-DESCR.  
**CLAUDE** (NSIX).  
 .11 = H-DIAG. [syndrome]  
**CLAUDE'S** (ADJX).  
 .10 = H-DIAG. [syndrome]  
**CLAUDICATION** (NSIX).

.11 = H-INDIC.  
**CLAUDICATIONS** ^ (NPLX).  
**CLAUDIUS** (NSIX).  
.11 = H-DIAG.  
**CLAUSTROPHOBIA** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-DIAG.  
**CLAUSTROPHOBIAS** ^ (NPLX).  
**CLAUSTROPHOBIC** (ADJX).  
.10 = H-DIAG.  
**CLAUSTRUM** (NSIX).  
.11 = H-PTPART.  
**CLAVA** (NSIX).  
.11 = H-PTPART.  
**CLAVICLE** (NSIX).  
.11 = NONHUMAN, NCOUNT1, H-PTPART.  
**CLAVICLES** ^ (NPLX).  
**CLAVICOTOMY** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**CLAVICOTOMIES** ^ (NPLX).  
**CLAVICULAR** (ADJX).  
.10 = H-PTPART.  
**CLAVICULECTOMY** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**CLAVICULECTOMIES** ^ (NPLX).  
**CLAVIPECTORAL** (ADJX).  
.10 = H-PTPART.  
**CLAVUS** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**CLAWHAND** (NSIX) .  
.11 = H-DIAG .  
**CLAW\_FOOT** (NSIX) [Ex: ICD9 Claw foot (acquired)].  
.11 = H-NUL .  
**CLAW\_FEET** ^ (NPLX).  
**CLAW\_HAND** (NSIX) [Ex: ICD9 Claw hand (acquired)].  
.11 = H-NUL .  
**CLAW\_HANDS** ^ (NPLX).  
**CLAW\_TOE** (NSIX) .  
.11 = H-INDIC .  
**CLAY** (NSIX).  
.11 = NONHUMAN.  
**CLAYS** ^ (NPLX).  
**CLEAN**

ADJ: .10, V: .12, TV:(.12, PLURAL).  
.10 = H-DESCR.  
.12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, H-TTCOMP.  
.1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
.2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
.3 = DP2: .5, DP3: .5, DP4: .5, DP1: .16, NSTGO, NULLOBJ.  
.5 = DPVAL: ('OFF', 'OUT', 'UP').  
.16 = DPVAL: ('UP').  
**CLEANED** ^ (TVVEN).  
.14 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4, H-TTCOMP.  
.4 = DP1: .5, NULLOBJ.  
**CLEANS** ^ (TVSI).  
**CLEANING** ^ (ING).  
**CLEANERS** (NPLX) [Ex: ICD9 Petroleum fuels and cleaners].  
.11 = H-CHEM.  
**CLEANSE** (VTVP).  
.12 = OBJLIST: .3, POBJLIST: .4, H-TTCOMP [Ex: The wound was cleansed well].  
.3 = NSTGO.  
.4 = NULLOBJ.  
**CLEANSED** ^ (VENTV).  
**CLEANSES** ^ (TVSI).  
**CLEANSING** ^ (ING).  
**CLEANSER** (NSIX) .  
.11 = H-CHEM .  
**CLEANSING** (ADJX) [Ex: ICD9 Accidental poisoning by cleansing agents].  
.10 = H-DESCR.  
**CLEAR**  
ADJ: .10, V: .12, TV:(.12, PLURAL).  
.10 = ASENT1: (AWH, ATHAT), H-DESCR.  
.12 = NOTNOBJ: .1, OBJLIST: .3, H-TMEND.  
.1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
.3 = NPN: .15, DP4: .16, DP2: .16, DP3: .16, NSTGO, DP1: .17, NULLOBJ, PNN: .15.  
.15 = PVAL: ('OF').  
.16 = DPVAL: ('OUT', 'UP', 'OFF', 'AWAY').  
.17 = DPVAL: ('OUT', 'UP').  
**CLEARs** ^ (TVSI).  
**CLEARED** ^ (TVVEN).  
.14 = OBJLIST: .3, POBJLIST: .4, H-TMEND.

.4 = PN: .15, DP1: .16, NULLOBJ.

**CLEARING** ^ (ING).

**CLEAR-CUT** (ADJX).

.10 = ASSENT1: (ATHAT, AWH), H-DESCR.

**CLEARANCE** (NSIX).

.11 = H-PTFUNC, H-TTGEN

[Ex: diminished clearance from renal dysfunction]

[Ex: Elective laparoscopic cholecystectomy after cardiology clearance].

**CLEARER** (ADJX).

.10 = H-DESCR, COMPARATIVE.

**CLEARLY**

D: (DLD, DSA, DLV).

**CLEAR\_OF**

P: ('CLEAR OF', H-NEG).

**CLEAVAGE** (NSIX).

.11 = H-PTAREA.

**CLEAVE** (VTVPPL).

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

.3 = NSTGO, PN: .15.

.15 = PVAL: ('TO').

**CLEAVED** ^ (TVVEN).

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

.4 = NULLOBJ.

**CLEAVING** ^ (ING).

**CLEAVES** ^ (TVSI).

**CLEAVED\_CELL** (NSIX).

.11 = H-INDIC.

**CLEFT** (NSIX).

.11 = H-INDIC.

**CLEFTS** ^ (NPLX).

**CLEIDOCRANIAL** (ADJX).

.10 = H-DIAG.

**CLEIDOTOMY** (NSIX).

.11 = NCOUNT1, NONHUMAN, H-TTSURG.

**CLEIDOTOMIES** ^ (NPLX).

**CLENCH** (VTVPPL).

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

.3 = NSTGO, NULLOBJ.

.4 = NULLOBJ.

**CLENCHED** ^ (VENTV).

**CLENCHES** ^ (TVSI).

**CLENCHING** ^ (ING).

**CLERICAL** (ADJX). p

.10 = H-DESCR.

**CLERK** (NSIX).

.11 = NONHUMAN, H-PTDESCR.

**CLERKS** ^ (NPLX).

**CLIA** (NSIX) [# Clinical Laboratory Improvement Ammendments].

.11 = NONHUMAN, NCOUNT1, H-INST.

**CLICK** (NSIX).

.11 = H-INDIC.

**CLICKS** ^ (NPLX).

**CLICKING** (ADJX) .

.10 = H-INDIC.

**CLIFF** (NSIX) .

.11 = H-NUL .

**CLIMACTERIC** (ADJX).

.10 = H-PTFUNC.

**CLIMACTERICA** (NSIX).

.11 = H-PTFUNC.

**CLIMATE** (NSIX).

.11 = NONHUMAN, NCOUNT1.

**CLIMATES** ^ (NPLX).

**CLIMATIC** (ADJX).

.10 = H-DESCR.

**CLIMB** (NVTV).

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

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

.1 = NTIME1, NTIME2.

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

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

.15 = PVAL: ('TO').

.4 = NULLOBJ, P1: .15.

**CLIMBED** ^ (VENTV).

**CLIMBING** ^ (ING).

**CLIMBS** ^ (NTV).

**CLIN** (NSIX).

.11 = NCOUNT1, NONHUMAN, H-INST.

**CLINIC** (NSIX).

.11 = NCOUNT1, NONHUMAN, H-INST.

**CLINICS** ^ (NPLX).

**CLINICAL** (ADJX).

.10 = H-DESCR.

**CLINICALLY**

D: (DLD, DRV, DLA, DLP, DSA, H-DESCR).

**CLINICAL\_LABORATORY\_IMPROVEMENT\_AMMENDMENTS** (NSIX).

.11 = NONHUMAN, NCOUNT1, H-INST

[Ex: certified under the Clinical Laboratory Improvement Amendments].

**CLINICAL\_NURSE** (NSIX).

.11 = NCOUNT1, NHUMAN, NTITLE, H-INST.

**CLINICAL\_STATUS** (NSIX).

.11 = NCOUNT1, NONHUMAN, H-PTFUNC.

**CLINICAL\_TRIAL** (NSIX).

.11 = NCOUNT1, NONHUMAN, H-TTGEN.

**CLINICAL\_TRIALS** ^ (NPLX).

**CLINICIAN** (NSIX).

.11 = NCOUNT1, NHUMAN, H-INST.

**CLINICIANS** ^ (NPLX).

**CLINODACTYLY** (NSIX).

.11 = NONHUMAN, H-DIAG.

**CLINOID** (ADJX).

.10 = H-PTPART.

**CLINTON** (NSIX).

.11 = NHUMAN, H-NULL.

**CLIP** (NVTV).

.11 = NONHUMAN, NCOUNT1, H-DEVMED.

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

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

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

.4 = NULLOBJ, DP1: .17, DP1PN: .18.

.17 = DPVAL: ('OFF', 'OUT', 'ON').

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

.18 = PVAL: ('FROM'), DPVAL: ('OFF', 'OUT').

**CLIPPED** ^ VEN: (.12, VVERYVING).

**CLIPS** ^ (NTV).

**CLIPPING** ^ (ING).

**CLITORAL** (ADJX).

.10 = H-PTPART.

**CLITORIDAL** (ADJX). p

.10 = H-PTPART.

**CLITORIDECTOMY** (NSIX).

.11 = NCOUNT1, NONHUMAN, H-TTSURG.

**CLITORIDECTOMIES** ^ (NPLX).

**CLITORIDO-** (ADJX). p

.10 = H-PTPART.

**CLITORIDOTOMY** (NSIX).

.11 = NCOUNT1, NONHUMAN, H-TTSURG.

**CLITORIDOTOMIES** ^ (NPLX).

**CLITORIMEGALY** (NSIX).

.11 = NONHUMAN, H-DIAG.

**CLITORIMEGALIES** ^ (NPLX).

**CLITORIS** (NSIX).

.11 = NONHUMAN, H-PTPART.

**CLITOROMEGALY** (NSIX).

.11 = NONHUMAN, H-DIAG.

**CLITOROMEGALIES** ^ (NPLX).

**CLITOROPLASTY** (NSIX).

.11 = NONHUMAN, H-TTSURG.

**CLITOROPLASTIES** ^ (NPLX).

**CLIVOGRAM** (NSIX).

.11 = NONHUMAN, H-TXPROC.

**CLIVOGRAMS** ^ (NPLX).

**CLIVUS** (NSIX).

.11 = H-PTPART.

**CLOACOGENIC** (ADJX).

.10 = H-PTPART.

**CLOCK** (NSIX).

.11 = NONHUMAN, H-DEVMED.

**CLOCKWISE**

D: (DRV, DLA, H-PTAREA).

**CLOG** (VTVPL).

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

[Ex: a clogged subclavian Perma-Cath].

.3 = NSTGO.

.4 = NULLOBJ.

**CLOGGED** ^ (VENTV).

**CLOGS** ^ (TVSI).

**CLOGING** ^ (ING).

**CLONAL** (ADJX).

.10 = H-DESCR.

**CLONE** (NSIX).

.11 = H-PTPART.

**CLONES** ^ (NPLX).

**CLONIC** (ADJX).

.10 = H-INDIC.

**CLONORCHIASIS** (NSIX).

.11 = NONHUMAN, H-DIAG.  
**CLONUS** (NSIX).  
.11 = NONHUMAN, H-INDIC.  
**CLOQUET** (NSIX).  
.11 = H-DIAG.  
**CLOQUET'S** (ADJX).  
.10 = H-DIAG.  
**CLOQUET'S\_HERNIA** (NSIX).  
.11 = H-DIAG.  
**CLOSE**  
ADJ: (H-DESCR), V: .12, TV: .12.  
.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, NULLOBJ.  
.16 = DPVAL: ('DOWN', 'UP').  
**CLOSED** ^ (TVVEN).  
.14 = OBJLIST: .3, POBJLIST: .4, H-PTFUNC, H-TTSURG.  
.4 = DP1: .16, NULLOBJ.  
**CLOSING** ^ (ING).  
**CLOSED\_REDUCTION** (NSIX).  
.11 = NONHUMAN, H-TTSURG.  
**CLOSED\_REDUCTIONS** ^ (NPLX).  
**CLOSELY**  
D: (DLD, DLV, DRV, DSA).  
**CLOSER**  
D: (DRV, DLV, DLP, DRN, COMPARATIVE), ADJ: .10.  
.10 = H-PTLOC, COMPARATIVE.  
**CLOSEST** (ADJX) [Ex: return to the closest ER].  
.10 = H-DESCR.  
**CLOSE\_SHOT** (NSIX). p  
.11 = H-NUL.  
**CLOSE\_TO**  
P: ('CLOSE TO'), D:(DLQ).  
**CLOSING\_PRESSURE** (NSIX).  
.11 = NONHUMAN, H-TXVAR.  
**CLOSTRIDIAL** (ADJX).  
.10 = H-DIAG.  
**CLOSURE** (NSIX).  
.11 = H-TTSURG, H-PTFUNC [Ex: fontanelle closure].  
**CLOSURES** ^ (NPLX).  
**CLOT** (NVTV).

.11 = NONHUMAN, H-INDIC.  
.12 = OBJLIST: .3, H-PTFUNC.  
.3 = NULLOBJ.  
**CLOTTED** ^ (TVVEN).  
.14 = OBJLIST: .3, POBJLIST: .4, H-PTFUNC.  
.4 = NULLOBJ.  
**CLOTTING** ^ (ING).  
**CLOTS** ^ (NTV).  
**CLOTEST** (NSIX).  
.11 = H-TXSPEC [Ex: A CLOtest for H ].  
**CLOTHED** (ADJX) [Ex: Weight 174 clothed ].  
.10 = H-DESCR, AINRN.  
**CLOTHES** (NPLX).  
.11 = NONHUMAN, H-NUL.  
[Ex: He has to change his clothes due to sweats].  
**CLOTHING** (NSIX). p  
.11 = NONHUMAN, H-NUL.  
**CLOUDED** (ADJX).  
.10 = H-INDIC.  
**CLOUDING** (NSIX).  
.11 = NONHUMAN, H-INDIC.  
**CLOUDING-OLIGOPHRENIA** (NSIX). p  
.11 = H-DIAG.  
**CLOUDY** (ADJX).  
.10 = H-TXRES.  
**CLOUSTON** (NSIX).  
.11 = H-DIAG. [syndrome]  
**CLUB** (NSIX) [VERB OMITTED].  
.11 = AGGREGATE, NCOUNT1.  
**CLUBS** ^ (NPLX).  
**CLUBBED** (ADJX).  
.10 = H-INDIC.  
**CLUBBING** (NSIX).  
.11 = NONHUMAN, H-INDIC.  
**CLUBFOOT** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**CLUBFEET** ^ (NPLX).  
**CLUBHAND** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**CLUBHANDS** ^ (NPLX).  
**CLUBHOUSE** (NSIX) .  
.11 = H-NUL .

**CLUBNAIL** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**CLUBNAILS** ^ (NPLX).  
**CLUE** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, NSENT3.  
**CLUES** ^ (NPLX).  
**CLUMP** (NVTV).  
 .11 = H-INDIC.  
 .12 = NOTNOBJ: .1, OBJLIST: .3, H-INDIC.  
 .1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
 .3 = ASOBBE, DP1: .15, NULLOBJ.  
 .15 = DPVAL: ('OUT').  
**CLUMPED** ^ (TVVEN).  
 .14 = NOTNOBJ: .1, OBJLIST: .3, POBJLIST: .4, H-INDIC.  
 .4 = DP1: .15.  
**CLUMPS** ^ (NTV).  
**CLUMPING** ^ (ING).  
**CLUMSINESS** (NSIX).  
 .11 = H-INDIC.  
**CLUMSY** (ADJX).  
 .10 = H-INDIC.  
**CLUSTER** (NVTV).  
 .11 = NONHUMAN, NCOUNT1, H-DESCR.  
 .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, H-DESCR.  
 .4 = NULLOBJ, PN: .15.  
 .1 = NTIME1, NSENT1, NSENT2, NHUMAN.  
 .2 = NTIME1.  
 .3 = NSTGO, NPN: .4, PNN: .4, PN: .15, NULLOBJ.  
 .15 = PVAL: ('AROUND').  
**CLUSTERED** ^ (VENTV).  
**CLUSTERS** ^ (NTV).  
**CLUSTERING** ^ (ING).  
**CLUTCH** (VTVPL).  
 .12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, H-PTFUNC.  
 .1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
 .2 = NTIME1, NTIME2.  
 .3 = PN: .15, NSTGO.  
 .15 = PVAL: ('AT').  
**CLUTCHED** ^ (TVVEN).  
 .14 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4, H-PTFUNC.  
 .4 = NULLOBJ.

**CLUTCHES** ^ (TVSI).  
**CLUTCHING** ^ (ING).  
**CLUTTON'S** (ADJX).  
 .10 = H-DIAG.  
**CLYSIS** (NSIX).  
 .11 = NONHUMAN, H-TTCOMP.  
**CM** [# Centimeter]  
 N: .11.  
 .11 = NCOUNT1, NONHUMAN, NUNIT.  
**CMS** ^ (NPLX).  
**CM.** [# Centimeter]  
 N: .11.  
 .11 = NCOUNT1, NONHUMAN, NUNIT.  
**CMS.** ^ (NPLX) [# Centimeters].  
**CM2** [# Square Centimeter]  
 N: .11.  
 .11 = NCOUNT1, NONHUMAN, NUNIT.  
**CMA3** (NSIX) [# Circumflex Marginal Artery 3].  
 .11 = NONHUMAN, H-PTPART [Ex: saphenous vein graft to the CMA3].  
**CMF** (ADJX) [Chemotherapy Medications].  
 .10 = H-TTMED.  
**CMO\_I** (NSIX) [# Corticosterone Methyl Oxidase type I].  
 .11 = NONHUMAN, H-TXVAR. [deficiency]  
**CMO\_II** (NSIX) [# Corticosterone Methyl Oxidase type II].  
 .11 = NONHUMAN, H-TXVAR. [deficiency]  
**CMV-INFECTED** (NSIX) .  
 .11 = H-DIAG .  
**CN** (NZX) [# Cranial Nerve].  
 .11 = NONHUMAN, H-PTPART.  
**CNS** (NZX) [# Central Nervous System].  
 .11 = NONHUMAN, H-PTPART.  
**CNS-MEDIATED** (ADJX).  
 .10 = H-INDIC.  
**CO-DOMINANT** (ADJX).  
 .10 = H-DESCR [Ex: The left circumflex was codominant with a 25% proximal].  
**CO-HGB** (NSIX).  
 .11 = NONHUMAN, H-TXVAR.  
**CO-MORBID** (ADJX).  
 .10 = H-DIAG.  
**CO-MORBIDITY** (NSIX).  
 .11 = H-DIAG, GENERIC.  
**CO-MORBIDITIES** ^ (NPLX).

**CO-ORDINATOR** (NSIX).  
 .11 = NHUMAN, H-INST.  
**CO-ORDINATORS** ^ (NPLX).  
**CO-TWIN** (NSIX).  
 .11 = NHUMAN, NCOUNT1, H-PTDESCR, H-FAMILY.  
**CO-TWINS** ^ (NPLX).  
**CO-TWIN'S** (ADJX).  
 .10 = H-PTDESCR, H-FAMILY.  
**CO-WORKER** (NSIX).  
 .11 = NHUMAN, H-FAMILY  
 [Ex: Several of her co-workers have been out with the flu].  
**CO-WORKER** (NSIX).  
 .11 = NHUMAN, H-PTDESCR.  
**CO-WORKERS** ^ (NPLX).  
**CO2** (NSIX) [# Carbon Dioxide].  
 .11 = NONHUMAN, H-TXVAR.  
**COAD** (NSIX) [# Chronic Obstructive Airways Disease].  
 .11 = H-TTMED, H-DIAG.  
**COAG** (NSIX) [# Coagulation].  
 .11 = H-INST, H-TXSPEC  
 [Ex: Coag felt that he had incomplete correction]  
 [Ex: His Coag study showed...].  
**COAGS** ^ (NPLX).  
 .11 = H-TXSPEC [Ex: Coags WNL].  
**COAG'S** (ADJX).  
 .10 = H-INST [Ex: A PT mix was done per Coag's recommendation].  
**COAGUCHEK** (NSIX).  
 .11 = H-TXSPEC.  
**COAGULANT** (NSIX) [Ex: ICD9 Anticoagulant antagonists; other coagulants].  
 .11 = H-CHEM.  
**COAGULANTS** ^ (NPLX).  
**COAGULASE** (NSIX).  
 .11 = H-TXVAR.  
**COAGULASE-NEGATIVE** (ADJX).  
 .10 = H-TXRES.  
**COAGULASE-POSITIVE** (ADJX).  
 .10 = H-TXRES.  
**COAGULATED** (ADJX).  
 .10 = H-PTFUNC.  
**COAGULATION** (NSIX).  
 .11 = NONHUMAN, H-PTFUNC.

**COAGULATIONS** ^ (NPLX).  
**COAGULATION\_FACTOR** (NSIX).  
 .11 = NONHUMAN, H-TXVAR. [deficiency]  
**COAGULATION\_SERVICE** (NSIX).  
 .11 = NONHUMAN, H-INST.  
**COAGULATIVE** (ADJX). p  
 .10 = H-INDIC.  
**COAGULOPATHY** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**COAGULOPATHIES** ^ (NPLX).  
**COAGULUM** (NSIX). p  
 .11 = H-INDIC.  
**COAL** (NSIX). p  
 .11 = H-DESCR.  
**COALESCE** (VTVP).  
 .12 = OBJLIST: .3, H-PTFUNC.  
 .3 = NULLOBJ.  
**COALESCED** ^ (VENTV).  
**COALESCES** ^ (TVSI).  
**COALESCENT** (ADJX).  
 .10 = H-DESCR.  
**COALITION\_OF\_CALCANEUS** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**COAL\_TAR** (NSIX). p  
 .11 = H-CHEM, H-TTMED.  
**COAL\_TAR\_PITCH** (NSIX). p  
 .11 = H-CHEM.  
**COAL\_WORKER** (NSIX).  
 .11 = NHUMAN, H-PTDESCR.  
**COAL\_WORKER'S\_DISEASE** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**COAL\_WORKERS'\_DISEASE** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**COAL\_WORKER\_DISEASE** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**COARCTATION** (NSIX). p  
 .11 = H-INDIC.  
**COARCTATIONS** ^ (NPLX).  
**COARSE** (ADJX).  
 .10 = H-NUL.  
**COASTER\_WAGON** (NSIX) [Ex: ICD9 coaster wagon].  
 .11 = H-NUL.

|                                                             |                                    |
|-------------------------------------------------------------|------------------------------------|
| <b>COASTER_WAGONS</b> ^ (NPLX).                             | .10 = H-DIAG.                      |
| <b>COAT</b> (NVTV).                                         | <b>COBBLESTONE</b> (ADJX).         |
| .11 = NCOUNT1, NONHUMAN.                                    | .10 = H-DESCR.                     |
| .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, | <b>COCAINE-INDUCED</b> (ADJX).     |
| H-TTCOMP.                                                   | .10 = H-INDIC.                     |
| .1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.                | <b>COCAINE-RELATED</b> (ADJX).     |
| .2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.                | .10 = H-INDIC.                     |
| .3 = NSTGO.                                                 | <b>COCA_COLA</b> (NSIX).           |
| .4 = NULLOBJ.                                               | .11 = NONHUMAN, H-DIET.            |
| <b>COATED</b> ^ (VENTV).                                    | <b>COCCIDIOIDAL</b> (ADJX).        |
| <b>COATS</b> ^ (NTV).                                       | .10 = H-DIAG.                      |
| <b>COATING</b> ^ VING: .12, N: (.11, SINGULAR).             | <b>COCCIDIOIDOMYCOSIS</b> (NSIX).  |
| .11 = H-INDIC.                                              | .11 = NCOUNT1, NONHUMAN, H-DIAG.   |
| <b>COATINGS</b> ^ (NPLX).                                   | <b>COCCIDIOIDOMYCOTIC</b> (ADJX).  |
| <b>COAT'S</b> (ADJX).                                       | .10 = H-DIAG.                      |
| .10 = H-DIAG. [syndrome]                                    | <b>COCCIDIOSIS</b> (NSIX).         |
| <b>COATS'</b> (ADJX).                                       | .11 = NCOUNT1, NONHUMAN, H-DIAG.   |
| .10 = H-DIAG. [syndrome]                                    | <b>COCCOBACILLUS</b> (NSIX). p     |
| <b>COAX</b> (VTVPL).                                        | .11 = H-ORG.                       |
| .12 = OBJLIST: .3, NOTNOBJ: .1.                             | <b>COCCUS</b> (NSIX).              |
| .3 = NSTGO, NTOVO.                                          | .11 = NONHUMAN, H-ORG.             |
| .1 = PROSELF.                                               | <b>COCCI</b> ^ (NPLX).             |
| <b>COAXES</b> ^ (TVSI).                                     | <b>COCCYGEAL</b> (ADJX). p         |
| <b>COAXING</b> ^ (ING).                                     | .10 = H-PTPART.                    |
| <b>COAXED</b> ^ (TVVEN).                                    | <b>COCCYGECTOMY</b> (NSIX).        |
| .14 = OBJLIST: .3, NOTNOBJ: .1, VSENT3, POBJLIST: .4.       | .11 = NCOUNT1, NONHUMAN, H-TTSURG. |
| .4 = TOVO, NULLOBJ.                                         | <b>COCCYGECTOMIES</b> ^ (NPLX).    |
| <b>COBALAMIN</b> (NSIX).                                    | <b>COCCYGOTOMY</b> (NSIX).         |
| .11 = NONHUMAN, H-TXVAR. [deficiency]                       | .11 = NCOUNT1, NONHUMAN, H-TTSURG. |
| <b>COBALAMIN_A</b> (NSIX).                                  | <b>COCCYGOTOMIES</b> ^ (NPLX).     |
| .11 = NONHUMAN, H-TXVAR, H-TTMED. [disease]                 | <b>COCCYX</b> (NSIX). p            |
| <b>COBALAMIN_B</b> (NSIX).                                  | .11 = H-PTPART.                    |
| .11 = NONHUMAN, H-TXVAR, H-TTMED. [disease]                 | <b>COCHLEA</b> (NSIX). p           |
| <b>COBALAMIN_C</b> (NSIX).                                  | .11 = H-PTPART.                    |
| .11 = NONHUMAN, H-TXVAR, H-TTMED. [disease]                 | <b>COCHLEAR</b> (ADJX).            |
| <b>COBALAMIN_D</b> (NSIX).                                  | .10 = H-PTPART.                    |
| .11 = NONHUMAN, H-TXVAR, H-TTMED. [disease]                 | <b>COCHLEATE</b> (ADJX).           |
| <b>COBALT</b> (NSIX). p                                     | .10 = H-DESCR.                     |
| .11 = H-CHEM.                                               | <b>COCHLEOVESTIBULAR</b> (ADJX).   |
| <b>COBALTOSIS</b> (NSIX).                                   | .10 = H-PTPART.                    |
| .11 = NCOUNT1, NONHUMAN, H-DIAG.                            | <b>COCKATIEL</b> (NSIX).           |
| <b>COBBLER'S</b> (ADJX).                                    | .11 = NONHUMAN, H-ORG.             |

**COCKATIELS** ^ (NPLX).  
**COCKAYNE** (NSIX).  
 .11 = H-DIAG. [syndrome]  
**COCKROACH** (NSIX) .  
 .11 = H-ORG .  
**COCKROACHES** ^ (NPLX) .  
**COCKTAIL\_PARTY** (NSIX).  
 .11 = NONHUMAN, H-PTDESCR. [syndrome]  
**CODE** (NVTV).  
 .11 = NONHUMAN, NCOUNT1, NCOUNT2: ('IN'), H-RECORD.  
 .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, H-RECORD.  
 .1 = NTIME2.  
 .2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
 .3 = NSTGO, NPN: .17, PNN: .17.  
 .4 = NULLOBJ, PN: .17.  
 .17 = PVAL: ('BY', 'INTO').  
**CODED** ^ (VENTV).  
**CODES** ^ (NTV).  
**CODING** ^ (ING).  
**CODMAN'S** (ADJX). p  
 .10 = H-DIAG.  
**CODOCYTE** (NSIX) [NID]. p  
 .11 = H-TXVAR.  
**CODOCYTES** ^ (NPLX).  
**CODOMINANT** (ADJX).  
 .10 = H-DESCR [Ex: The left circumflex was codominant with a 25% proximal].  
**COELIAC** (ADJX) [DISEASE, ARTERY].  
 .10 = H-PTPART.  
**COEXIST** (VTVPL).  
 .12 = OBJLIST: .3.  
 .3 = ASOBBE, NULLOBJ.  
**COEXISTING** ^ (ING).  
**COEXISTS** ^ (TVSI).  
**COEXISTED** ^ (VENTV).  
**COFFEE** (NSIX).  
 .11 = H-DIET.  
**COFFEE-GROUND** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**COFFEE-WORKER** (NSIX).  
 .11 = NHUMAN, H-PTDESCR.  
**COFFEE-WORKER'S\_DISEASE** (NSIX).

.11 = NONHUMAN, H-DIAG.  
**COFFEE-WORKERS'\_DISEASE** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**COFFEE-WORKER\_DISEASE** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**COFFEEGROUND** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**COFFEE\_GROUND** (NSIX)  
 [Ex: a specimen of gastric contents contained coffee grounds material].  
 .11 = NONHUMAN, H-INDIC.  
**COFFEE\_GROUNDS** ^ (NPLX).  
**COFFEE\_GROUND\_EMESIS** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**COFFIN-LOWRY** (NSIX).  
 .11 = H-DIAG. [syndrome]  
**COFFIN-SIRIS** (NSIX).  
 .11 = H-DIAG. [syndrome]  
**COFS** (NSIX) [# Cerebro-oculo-facio-skeletal].  
 .11 = H-DIAG. [syndrome]  
**COG-WHEEL** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**COGAN** (NSIX).  
 .11 = H-DIAG. [syndrome]  
**COGAN'S** (ADJX).  
 .10 = H-DIAG. [syndrome]  
**COGAN-GUERRY** (NSIX).  
 .11 = H-DIAG. [syndrome]  
**COGNITION** (NSIX).  
 .11 = NONHUMAN, H-PTFUNC.  
**COGNITIVE** (ADJX).  
 .10 = H-PTFUNC.  
**COGNITIVELY**  
 D: .13.  
 .13 = DSA, DRV, DLV, DLA, H-PTFUNC  
 [Ex:She looks affectively and cognitively inappropriate].  
**COGNITIVE\_DISORDERS\_CLINIC** (NSIX).  
 .11 = NONHUMAN, H-INST.  
**COGNIZANT** (ADJX).  
 .10 = ASENT3: (ATHAT), H-PTFUNC.  
**COGWHEEL** (NSIX).  
 .11 = NONHUMAN, NCOUNT1, H-INDIC.  
**COGWHEELS** ^ (NPLX).

**COGWHEELING** (ADJX).  
 .10 = H-INDIC.  
**COHEN** (NSIX).  
 .11 = H-DIAG. [syndrome]  
**COHERENCE** (NSIX) .  
 .11 = H-PTFUNC .  
**COHERENT** (ADJX).  
 .10 = H-PTFUNC [Ex: Thought coherent].  
**COHERENTLY**  
 D: (DSA, DRV, DLV, H-PTFUNC).  
**COILED** (ADJX).  
 .10 = H-DESCR.  
**COIL/\_WHORLED** (NSIX). p  
 .11 = H-DESCR.  
**COIN** (NSIX). p  
 .11 = H-INDIC.  
**COIN-SHAPED** (ADJX).  
 .10 = H-DESCR.  
**COINCIDE** (VTVP).  
 .12 = OBJLIST: .3, NOTNOBJ: .1, H-TTGEN, H-TMLOC.  
 .3 = PN: .15.  
 .1 = NHUMAN, PROSELF.  
 .15 = PVAL: ('WITH').  
**COINCIDED** ^ (VENTV).  
**COINCIDES** ^ (TVSI).  
**COINCIDING** ^ (ING).  
**COINCIDENTAL** (ADJX).  
 .10 = H-TMLOC [Ex: advised today that this was coincidental].  
**COINCIDENTALLY**  
 D: (DLD, DSA, H-TMLOC).  
**COINCIDENT\_WITH** [Ex: coincident with onset of her vertigo]  
 P: ('COINCIDENT WITH', H-TMLOC).  
**COITUS** (NSIX).  
 .11 = NONHUMAN, H-PTFUNC.  
**COKE** (NSIX) .  
 .11 = H-DIET .  
**COLA** (NSIX) .  
 .11 = H-DIET .  
**COLD** (ADJNX).  
 .10 = H-DESCR.  
 .11 = NONHUMAN, NCOUNT1, H-DIAG.  
**COLDS** ^ (NPLX).

**COLDER** (ADJX).  
 .10 = ASCALE, COMPARATIVE, H-DESCR.  
**COLDNESS** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**COLECTOMY** (NSIX).  
 .11 = NONHUMAN, H-TTSURG.  
**COLECTOMIES** ^ (NPLX).  
**COLERA** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**COLIC** (ADJX).  
 .10 = H-INDIC.  
**COLICKY** (ADJX).  
 .10 = H-INDIC.  
**COLIFORM** (ADJX) [like e coli].  
 .10 = H-DESCR.  
**COLIGRANULOMA** (NSIX).  
 .11 = H-DIAG.  
**COLIGRANULOMAS** ^ (NPLX).  
**COLIPASE** (NSIX).  
 .11 = NONHUMAN, H-TXVAR. [deficiency]  
**COLITIS** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**COLLAGEN** (NSIX).  
 .11 = H-PTPART.  
**COLLAGENOLYSIS** (NSIX). p  
 .11 = H-INDIC.  
**COLLAGENOLYTIC** (ADJNX).  
 .10 = H-TTMED.  
 .11 = H-TTMED.  
**COLLAGENOLYTICS** ^ (NPLX).  
**COLLAGENOSIS** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-DIAG.  
**COLLAGENOUS** (ADJX). p  
 .10 = H-PTPART.  
**COLLAPSE** (NSIX). p  
 .11 = H-INDIC.  
**COLLAPSED** (ADJX). p  
 .10 = H-INDIC.  
**COLLAR** (NSIX). p  
 .11 = H-DEVMED.  
**COLLARBONE** (NSIX).  
 .11 = H-PTPART.

**COLLAR\_BONE** (NSIX).  
 .11 = NONHUMAN, NCOUNT1, H-PTPART.  
**COLLAR\_OF\_VENUS** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**COLLATERAL** (ADJNX).  
 .10 = H-PTPART.  
 .11 = NONHUMAN, H-PTPART.  
**COLLATERALS** ^ (NPLX).  
**COLLATERALIZATION** (NSIX).  
 .11 = NONHUMAN, H-PTFUNC.  
**COLLATERALIZATIONS** ^ (NPLX).  
**COLLEAGUE** (NSIX)  
 [Ex: most of the good jobs are going to his colleagues].  
 .11 = H-PTDESCR.  
**COLLEAGUES** ^ (NPLX).  
**COLLECT** (VTVPL).  
 .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4,  
 H-INDIC, H-VTEST.  
 .1 = NONHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
 .2 = NONHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
 .3 = NULLOBJ, NSTGO.  
 .4 = NULLOBJ.  
**COLLECTED** ^ (VENTV).  
**COLLECTS** ^ (TVSI).  
**COLLECTING** ^ (ING).  
**COLLECTION** (NSIX).  
 .11 = H-PTSPEC, H-INDIC [Ex: fluid collection in L3].  
**COLLECTIONS** ^ (NPLX).  
 .11 = H-PTSPEC.  
**COLLECTIVE** (ADJX) [Ex: ICD9 Caused by a crowd , by collective fear].  
 .10 = H-DESCR.  
**COLLEGE** (NSIX).  
 .11 = H-PTDESCR.  
**COLLES'** (ADJX).  
 .10 = H-DIAG.  
**COLLET-SICARD** (NSIX).  
 .11 = H-DIAG. [syndrome]  
**COLLIDE** (VTVPL).  
 .12 = NOTNSUBJ: .2, OBJLIST: .3, H-INDIC.  
 .2 = NTIME1, NTIME2.  
 .3 = NULLOBJ, PN: .17, NULLRECIP, THATS.  
 .17 = PVAL: ('WITH').

**COLLIDED** ^ (VENTV).  
**COLLIDES** ^ (TVSI).  
**COLLIDING** ^ (ING) [Ex: ICD9 colliding with object off the highway].  
**COLLIERS'** (ADJX).  
 .10 = H-DIAG.  
**COLLIQUATION** (NSIX) [LIQUIFACTIVE DEGENERATION OF  
 TISSUE]. p  
 .11 = H-INDIC.  
**COLLIQUATIONS** ^ (NPLX).  
**COLLIQUATIVE** (ADJX). p  
 .10 = H-INDIC.  
**COLLIQUATIVE\_KERATOPATHY** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**COLLISION** (NSIX).  
 .11 = NCOUNT1, NCOUNT2: ('BY'), NONHUMAN, H-INDIC.  
**COLLISIONS** ^ (NPLX).  
**COLLODION\_BABY** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**COLLOID** (ADJX).  
 .10 = H-DESCR.  
**COLLYWOBBLE** [Irish cooquialism for stomacheache] (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**COLLYWOBBLES** ^ (NPLX).  
**COLO-** (ADJX). p  
 .10 = H-PTPART.  
**COLOBOMA** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**COLOBOMAS** ^ (NPLX).  
**COLOBOMA\_IRIDIS** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**COLOCECOSTOMY** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**COLOCECOSTOMIES** ^ (NPLX).  
**COLOCENTESIS** (NSIX).  
 .11 = NONHUMAN, H-TTSURG.  
**COLOCOLOSTOMY** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**COLOCOLOSTOMIES** ^ (NPLX).  
**COLOCUTANEOUS** (ADJX) .  
 .10 = H-PTPART .  
**COLOCYSTOPLASTY** (NSIX).  
 .11 = NONHUMAN, H-TTSURG.

**COLOCYSTOPLASTIES** ^ (NPLX).  
**COLON** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-PTPART.  
**COLONS** ^ (NPLX).  
**COLONIC** (ADJX).  
 .10 = H-PTPART.  
**COLONOSCOPE** (NSIX).  
 .11 = H-TXPROC.  
**COLONOSCOPIC** (ADJX).  
 .10 = H-TXPROC.  
**COLONOSCOPY** (NSIX).  
 .11 = H-TXPROC.  
**COLONOSPASM** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**COLONY** (NSIX).  
 .11 = H-TRANSP.  
**COLONIES** ^ (NPLX).  
**COLONY-STIMULATING\_FACTOR** (NSIX).  
 .11 = NONHUMAN, H-PTFUNC, H-TTMED.  
**COLOPEXY** (NSIX).  
 .11 = NONHUMAN, H-TTSURG.  
**COLOPEXIES** ^ (NPLX).  
**COLOPROCTITIS** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**COLOPROCTOSTOMY** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**COLOPROCTOSTOMIES** ^ (NPLX).  
**COLOR** (NVTV).  
 .11 = NCOUNT1, NONHUMAN, H-DESCR.  
 .12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3.  
 .1 = NTIME1, NTIME2.  
 .2 = NSENT2, NSENT3, NTIME1, NTIME2.  
 .3 = ADJN, NA, NSTGO, NULLOBJ.  
**COLORS** ^ (NTV).  
**COLORING** ^ (ING).  
**COLORED** ^ (TVVEN).  
 .14 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4.  
 .4 = ASTG, NULLOBJ.  
**COLORATION** (NSIX).  
 .11 = H-DESCR.  
**COLORECTITIS** (NSIX).  
 .11 = NONHUMAN, H-DIAG.

**COLORECTOSTOMY** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**COLORECTOSTOMIES** ^ (NPLX).  
**COLORLESS** (ADJX).  
 .10 = H-DESCR.  
**COLORRHAPHY** (NSIX).  
 .11 = NONHUMAN, H-TTSURG.  
**COLORRHAPHIES** ^ (NPLX).  
**COLOR\_VISION** (NSIX).  
 .11 = NONHUMAN, H-PTFUNC.  
**COLOSIGMOIDOSTOMY** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**COLOSIGMOIDOSTOMIES** ^ (NPLX).  
**COLOSTOMY** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**COLOSTOMIES** ^ (NPLX).  
**COLOSTRUM** (NSIX).  
 .11 = H-PTPART.  
**COLOTOMY** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**COLOTOMIES** ^ (NPLX).  
**COLOUR** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-DESCR.  
**COLOVAGINAL** (ADJX) [EX: repair of colovaginal fistula].  
 .10 = H-PTPART.  
**COLPECTOMY** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**COLPECTOMIES** ^ (NPLX).  
**COLPO-URETHROCYSTOPEXY** (NSIX).  
 .11 = NONHUMAN, H-TTSURG.  
**COLPO-URETHROCYSTOPEXIES** ^ (NPLX).  
**COLPOCELE** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**COLPOCELIOCENTESIS** (NSIX).  
 .11 = NONHUMAN, H-TTSURG.  
**COLPOCENTESIS** (NSIX).  
 .11 = NONHUMAN, H-TTSURG.  
**COLPOEPISIORRHAPHY** (NSIX).  
 .11 = NONHUMAN, H-TTSURG.  
**COLPOEPISIORRHAPHIES** ^ (NPLX).  
**COLPOHYSTERECTOMY** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.

**COLPOHYSTERECTOMIES** ^ (NPLX).  
**COLPOHYSTEROTOMY** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**COLPOHYSTEROTOMIES** ^ (NPLX).  
**COLPOPERINEOPLASTY** (NSIX).  
 .11 = NONHUMAN, H-TTSURG.  
**COLPOPERINEOPLASTIES** ^ (NPLX).  
**COLPOPERINEORRHAPHY** (NSIX).  
 .11 = NONHUMAN, H-TTSURG.  
**COLPOPERINEORRHAPHIES** ^ (NPLX).  
**COLPOPEXY** (NSIX).  
 .11 = NONHUMAN, H-TTSURG.  
**COLPOPEXIES** ^ (NPLX).  
**COLPOPLASTY** (NSIX).  
 .11 = NONHUMAN, H-TTSURG.  
**COLPOPLASTIES** ^ (NPLX).  
**COLPORRHAPHY** (NSIX).  
 .11 = H-TTSURG.  
**COLPOSCOPIC** (ADJX).  
 .10 = H-TXPROC.  
**COLPOSCOPY** (NSIX).  
 .11 = NONHUMAN, H-TXPROC.  
**COLPOSCOPIES** ^ (NPLX).  
**COLPOSUSPENSION** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**COLPOSUSPENSIONS** ^ (NPLX).  
**COLPOTOMY** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**COLPOTOMIES** ^ (NPLX).  
**COLUMBUS** (NSIX).  
 .11 = NCOUNT1, H-NUL.  
**COLUMELLA** (NSIX).  
 .11 = H-PTPART.  
**COLUMN** (NSIX).  
 .11 = H-PTPART.  
**COLUMNS** ^ (NPLX).  
**COLUMNAR** (ADJX).  
 .10 = H-DESCR.  
**COLUMNAR-LINED** (ADJX).  
 .10 = H-DESCR.  
**COLUMNELLA** (NSIX).  
 .11 = H-PTPART.

**COMA** (NSIX).  
 .11 = NONHUMAN, NCOUNT1, H-INDIC.  
**COMAS** ^ (NPLX).  
**COMATOSE** (ADJX) [Ex. the pt was comatose].  
 .10 = H-INDIC.  
**COMB** (NVTV) [OMITTED MEANING TO SEARCH].  
 .11 = NCOUNT1, NONHUMAN.  
 .12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, H-PTFUNC.  
 .1 = NONHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
 .2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2, NHUMAN.  
 .3 = NSTGO, ADJN, DP2: .15, DP3: .15, DP4: .15, NA.  
 .15 = DPVAL: ('OUT').  
**COMBED** ^ (TVVEN).  
 .14 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4, H-PTFUNC.  
 .4 = NULLOBJ, [ASTG,] DP1: .15.  
**COMBING** ^ (ING).  
**COMBS** ^ (NTV).  
**COMBAT** (NSIX) .  
 .11 = H-INDIC .  
**COMBATIVE** (ADJX).  
 .10 = H-INDIC.  
**COMBATIVENESS** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**COMBINATION** (NSIX). p  
 .11 = H-TRANSP.  
**COMBINATIONS** ^ (NPLX).  
**COMBINE** (VTVPL).  
 .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4.  
 .1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
 .2 = NSENT1, NSENT2, NSENT3, NTIME2.  
 .3 = NSTGO, PN: .15, NPN: .15.  
 .4 = NULLOBJ, P1: .15, PN: .15.  
 .15 = PVAL: ('WITH').  
**COMBINED** ^ (VENTV).  
**COMBINES** ^ (TVSI).  
**COMBINING** ^ (ING).  
**COMBINED\_B12\_AND\_FOLATE** (NSIX).  
 .11 = NONHUMAN, H-TXVAR. [deficiency]  
**COMBINED\_MOLYBDOFLAVOPROTEIN\_ENZYME** (NSIX).  
 .11 = NONHUMAN, H-TXVAR. [deficiency]  
**COMBUSTION** (NSIX) [Ex: ICD9 Carbon monoxide from incomplete combustion].

.11 = H-NUL.

# COME

V: .12, TV:(.12, PLURAL), VEN: .14.

.12 = OBJLIST: .3, VMOTION, H-TMBEG, H-TTGEN.

.14 = OBJLIST: .3, VMOTION, H-TTGEN, H-TMBEG.

.3 = DP1PN: .15, PN: .16, Pvingo: .17, ASTG, DP1: .18, NULLOBJ, TOVO [Ex: which he has come to call angina].

.15 = DPVAL: ('UP', 'AROUND', 'BACK'), PVAL: ('TO', 'WITH').

.16 = PVAL: ('IN', 'FROM', 'WITH', 'INTO', 'UP TO').

.17 = PVAL: ('FROM').

.18 = DPVAL:('TO', 'UP', 'ABOUT', 'AROUND', 'BACK', 'ON').

**CAME** ^ TV: (.12, PAST).

**COMES** ^ (TVSI).

**COMING** ^ (ING).

**COMEDO** (NSIX).

.11 = H-INDIC.

**COMEDONES** ^ (NPLX).

**COMEDOCARCINOMA** (NSIX).

.11 = H-DIAG.

**COMEDOCARCINOMAS** ^ (NPLX).

**COMEDOMASTITIS** (NSIX).

.11 = NONHUMAN, H-DIAG.

**COMEDONE** (NSIX). p

.11 = H-INDIC.

**COMES\_AND\_GOES** (ADJX).

.10 = H-TMDUR.

# COME\_BACK

V: .12, TV:(.12, PLURAL), VEN: .12.

.12 = OBJLIST: .3, VMOTION, H-TMREP[, H-TTGEN]

[Ex: Her anxiety attacks have come back]

[Ex: (here not H-TMREP) Labs have come back with 10000 white count].

.3 = NULLOBJ, OBJBE: (ASTG).

**CAME\_BACK** ^ TV: (.12, PAST)

[Ex: Her fever came back]

[Ex: (here not H-TMREP) Her enzymes came back positive].

**COMING\_BACK** ^ VING: .12.

# COME\_DOWN

V: .12, TV:(.12, PLURAL), VEN: .12.

.12 = OBJLIST: .3, H-CHANGE-LESS, VMOTION.

.3 = PN: .16, NULLOBJ.

.16 = PVAL: ('TO', 'FROM').

**CAME\_DOWN** ^ TV: .12.

**COMES\_DOWN** ^ (TVSI).

**COMING\_DOWN** ^ (ING).

**COMFORT** (NSIX).

.11 = H-TTCOMP.

**COMFORTABLE** (ADJX).

.10 = H-NORMAL.

# COMFORTABLY

D: (DLD, DRV, DLV, DLP, H-NORMAL). c

**COMITANT** (ADJX).

.10 = NONHUMAN, H-INDIC.

**COMMAND** (NSIX).

.11 = H-TXCLIN.

**COMMANDS** ^ (NPLX).

**COMMENCE** (VTVP).

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

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

.2 = NSENT1, NSENT2, NSENT3.

.3 = NSTGO, TOVO, VINGO.

.4 = NULLOBJ.

**COMMENCED** ^ (VENTV).

**COMMENCES** ^ (TVSI).

**COMMENCING** ^ (ING).

**COMMENCEMENT** (NSIX).

.11 = H-PTAREA.

**COMMENSAL** (ADJX). p

.10 = H-DESCR.

**COMMENSALISM** (NSIX) [SYMBIOSIS]. p

.11 = H-PTFUNC.

**COMMENT** (NVTV).

.11 = NCOUNT1, NSENT1: (ATHAT), NONHUMAN, H-OBSERVE.

.12 = NOTNSUBJ: .1, OBJLIST: .3, VSENT3, H-OBSERVE.

.1 = NTIME1, NTIME2.

.3 = NULLOBJ, PN: .15, PSNWH: .15, PSVINGO: .15, THATS.

.15 = PVAL: ('ON', 'UPON').

**COMMENTED** ^ (TVVEN).

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

.4 = P1: .15, NULLOBJ.

**COMMENTING** ^ (ING).

**COMMENTS** ^ (NTV).

**COMMERCIAL** (ADJX) [Ex: ICD9 Crew of commercial aircraft].

.10 = H-NUL.

**COMMINUTE** (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, NPN: .17, PNN: .17.  
 .4 = NULLOBJ, PN: .17.  
 .17 = PVAL: ('INTO').  
**COMMINUTED** ^ (VENTV).  
**COMMINUTES** ^ (TVSI).  
**COMMINUTING** ^ (ING).  
**COMMINUTION** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**COMMISSION** (NSIX).  
 [Ex: he works on commission].  
 .11 = H-PTDESCR.  
**COMMISSURE** (NSIX).  
 .11 = H-PTPART.  
**COMMISSURES** ^ (NPLX).  
**COMMISSUROTOMY** (NSIX).  
 .11 = H-TTSURG.  
**COMMISSUROTOMIES** ^ (NPLX).  
**COMMIT** (VTVPL).  
 .12 = NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4, NOTNSUBJ: .1, H-TTGEN.  
 .1 = NTIME1, NTIME2.  
 .2 = NTIME1, NTIME2, NSENT1, NSENT2, NSENT3.  
 .3 = NPN: .15, PNN: .15, NSTGO, NPVINGO: .15.  
 .15 = PVAL: ('TO').  
 .4 = NULLOBJ, PN: .15, PVINGO: .15.  
**COMMITTED** ^ (VENTV).  
**COMMITTING** ^ (ING).  
**COMMITTS** ^ (TVSI).  
**COMMITMENT** (NSIX) [EX: psychiatric commitment evaluation].  
 .11 = NONHUMAN, H-TTGEN.  
**COMMITTEE** (NSIX).  
 .11 = AGGREGATE, NCOUNT1, H-INST.  
**COMMITTEES** ^ (NPLX).  
**COMMODE** (NSIX).  
 .11 = NONHUMAN, H-DEVMED.  
**COMMODES** ^ (NPLX).  
**COMMON** (ADJX).  
 .10 = H-DESCR.  
**COMMONLY**

D: (DLD, DSA, H-TMREP).  
**COMMON\_CAROTID** (NSIX).  
 .11 = NONHUMAN, H-PTPART.  
**COMMON\_CAROTIDS** ^ (NPLX).  
**COMMON\_DUCT** (NSIX).  
 .11 = H-PTPART.  
**COMMON\_TRUNCUS** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**COMMOTIO\_CEREBRI** (NZX) [Ex: ICD9 commotio cerebri].  
 .11 = H-DIAG.  
**COMMUNICABLE** (ADJX).  
 .10 = H-DESCR.  
**COMMUNICATE** (VTVPL).  
 .12 = OBJLIST: .3, NOTNSUBJ: .1, NOTNOBJ: .2, H-PTFUNC.  
 .1 = NSENT1, NSENT2, NTIME1, NTIME2.  
 .2 = NHUMAN, NTIME1, NTIME2.  
 .3 = PN: .15, NULLRECIP, PNTHATSVO: .16, NULLOBJ.  
 .15 = PVAL: ('WITH').  
 .16 = PVAL: ('TO').  
**COMMUNICATES** ^ (TVSI).  
**COMMUNICATING** ^ (ING).  
**COMMUNICATED** ^ (TVVEN).  
 .14 = OBJLIST: .3, NOTNSUBJ: .1, NOTNOBJ: .2, POBJLIST: .4, H-PTFUNC.  
 .4 = P1: .15, PN: .16, NSTGO.  
**COMMUNICATION** (NSIX).  
 .11 = NONHUMAN, H-PTFUNC.  
**COMMUNICATIONS** ^ (NPLX).  
**COMMUNICATIVE** (ADJX).  
 .10 = H-PTFUNC.  
**COMMUNITY** (NSIX).  
 .11 = H-PTDESCR.  
**COMMUNITIES** ^ (NPLX).  
**COMMUNITY\_ACQUIRED** (ADJX).  
 .10 = H-DESCR.  
**COMMUNITY\_RESIDENCE** (NSIX).  
 .11 = H-INST . c  
**COMMUNITY\_RESIDENCES** ^ (NPLX). c  
**COMORBID** (ADJX).  
 .10 = H-DIAG.  
**COMORBIDITY** (NSIX).  
 .11 = H-DIAG, GENERIC.

**COMORBIDITIES** ^ (NPLX).  
**COMPACT** (ADJX). p  
.10 = H-DESCR.  
**COMPACTED** (ADJX). p  
.10 = H-INDIC.  
**COMPANION** (NSIX).  
.11 = NCOUNT1, NHUMAN, H-FAMILY.  
**COMPANIONS** ^ (NPLX).  
**COMPANY** (NSIX).  
.11 = NONHUMAN, H-NULL.  
**COMPARABLE** (ADJX).  
.10 = H-TXRES.  
**COMPARE** (VTVPL).  
.12 = OBJLIST: .3, NOTNOBJ: .2, NOTNSUBJ: .1, H-CONN.  
.3 = NPN: .15, VINGSTGPN: .15, NPVINGSTG: .15, NPSVINGO: .15, PNN: .15,  
PNVINGSTG: .15, NSTGO, PN: .15, PVINGSTG: .15, PSVINGO: .15, DSTG.  
.2 = PROSELF.  
.1 = NTIME1.  
.15 = PVAL: ('TO', 'WITH').  
**COMPARED** ^ (TVVEN).  
.14 = OBJLIST: .3, NOTNOBJ: .2, NOTNSUBJ: .1, POBJLIST: .4, H-TXRES.  
.4 = PN: .15, PVINGSTG: .15, PSVINGO: .15, NULLOBJ, PDATE: .15.  
**COMPARES** ^ (TVSI).  
**COMPARING** ^ (ING).  
**COMPARISON** (NSIX).  
.11 = NCOUNT1, NCOUNT2: ('BY', 'IN', 'BEYOND'), NONHUMAN, H-TXRES.  
**COMPARISONS** ^ (NPLX).  
**COMPARTMENT** (NSIX).  
.11 = NONHUMAN, H-PTAREA. [syndrome]  
**COMPARTMENTS** ^ (NPLX).  
**COMPARTMENTAL** (ADJX).  
.10 = H-PTAREA.  
**COMPASSION** (NSIX) .  
.11 = H-PTDESCR .  
**COMPATIBLE** (ADJX).  
.10 = H-DESCR.  
**COMPATIBLE\_WITH**  
P: ('COMPATIBLE WITH', H-MODAL).  
**COMPELLING** (ADJX).  
.10 = H-AMT.

**COMPENSATE** (VTVPL).  
.12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, VSENT1, H-TTCOMP.  
.1 = NTIME2.  
.2 = NONHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
.3 = NPN: .15, NPVINGSTG: .15, NSTGO, PN: .15, PNN: .15, PSVINGO: .15,  
PVINGSTG: .15.  
.15 = PVAL: ('FOR').  
**COMPENSATED** ^ (TVVEN).  
.14 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, VSENT1, H-TTCOMP, H-RESP,  
POBJLIST: .4.  
.4 = PN: .15, PVINGSTG: .15, NULLOBJ, P1: .15.  
**COMPENSATES** ^ (TVSI).  
**COMPENSATING** ^ (ING).  
**COMPENSATION** (NSIX). p  
.11 = H-RESP.  
**COMPENSATIONS** ^ (NPLX).  
**COMPENSATORY** (ADJX).  
.10 = H-DESCR.  
**COMPETE** (VTVPL).  
.12 = OBJLIST: .3, H-PTDESCR.  
.3 = PN: .15, NULLOBJ.  
.15 = PVAL: ('WITH', 'AGAINST', 'FOR').  
**COMPETED** ^ (TVVEN).  
.14 = OBJLIST: .3.  
**COMPETES** ^ (TVSI).  
**COMPETING** ^ (ING).  
**COMPETENCE** (NSIX). p  
.11 = H-PTFUNC.  
**COMPETENT** (ADJX).  
.10 = H-PTDESCR.  
**COMPETITION** (NSIX).  
.11 = H-PTDESCR.  
**COMPETITIVE** (ADJX).  
.10 = H-PTDESCR.  
**COMPL**  
P: ('COMPL', H-CONN, H-INDIC).  
**COMPLAIN** (VTVPL).  
.12 = NOTNSUBJ: .2, OBJLIST: .3, VSENT3, H-PTVERB.  
.2 = NONHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
.3 = NULLOBJ, PN: .15.  
.15 = PVAL: ('ABOUT', 'OF').

**COMPLAINED** ^ (VENTV).  
**COMPLAINING** ^ (ING).  
**COMPLAINS** ^ (TVSI).  
**COMPLAINT** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-INDIC, GENERIC.  
**COMPLAINTS** ^ (NPLX).  
**COMPLAINT/\_IDENTIFICATION** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-INDIC, GENERIC.  
**COMPLEMENT** (NVTV).  
.11 = NONHUMAN, AGGREGATE, NCOUNT1, H-TXVAR.  
.12 = OBJLIST: .3, POBJLIST: .4, H-TTGEN.  
.3 = NSTGO, NPN: .15.  
.4 = NULLOBJ, PN: .15.  
.15 = PVAL: ('WITH').  
**COMPLEMENTED** ^ (VENTV).  
**COMPLEMENTS** ^ (NTV).  
**COMPLEMENTING** ^ (ING).  
**COMPLETE**  
ADJ: .10, TV:(.12, PLURAL), V: .12.  
.10 = H-AMT.  
.12 = OBJLIST: .3, H-TMEND.  
.3 = NSTGO, VINGO, VINGOFN.  
**COMPLETES** ^ (TVSI).  
**COMPLETING** ^ (ING).  
**COMPLETED** ^ (TVVEN).  
.14 = OBJLIST: .3, POBJLIST: .4, H-TMEND.  
.4 = NULLOBJ.  
**COMPLETELY**  
D: (DLD, DLA, DLP, DLV, DRV, H-AMT).  
**COMPLETENESS** (NSIX).  
.11 = NONHUMAN, H-AMT.  
**COMPLETE\_BLOOD\_COUNT** (NSIX).  
.11 = NONHUMAN, H-TXVAR.  
**COMPLETE\_BLOOD\_COUNTS** ^ (NPLX).  
**COMPLETE\_HGPRT** (NSIX).  
.11 = NONHUMAN, H-TXVAR. [deficiency]  
**COMPLETE\_PHYSICAL\_EXAMINATION** (NSIX).  
.11 = NONHUMAN, H-TXCLIN.  
**COMPLETE\_PHYSICAL\_EXAMINATIONS** ^ (NPLX).  
**COMPLETION** (NSIX).  
.11 = NCOUNT1, NCOUNT2: ('UPON'), NONHUMAN, H-TMEND.  
**COMPLETIONS** ^ (NPLX).

**COMPLEX**  
ADJ: .10, N:(.11, SINGULAR).  
.10 = H-DESCR.  
.11 = NCOUNT1, NONHUMAN, H-INDIC.  
**COMPLEXES** ^ (NPLX).  
**COMPLEX-PARTIAL**  
ADJ: .10, N:(.11, SINGULAR) [Ex: he had 5 complex-partial seizures].  
.10 = H-DESCR.  
.11 = NCOUNT1, NONHUMAN, H-DESCR.  
**COMPLEXITY** (NSIX).  
.11 = H-DESCR.  
**COMPLEXITIES** ^ (NPLX).  
**COMPLEX\_PARTIAL**  
ADJ: .10, N:(.11, SINGULAR).  
.10 = H-DESCR.  
.11 = NCOUNT1, NONHUMAN, H-INDIC.  
**COMPLIANCE** (NSIX).  
.11 = NONHUMAN, H-RESP.  
**COMPLIANCES** ^ (NPLX).  
**COMPLIANT** (ADJX). c  
.10 = H-RESP.  
**COMPLICATE** (VTVPL).  
.12 = NOTNOBJ: .1, OBJLIST: .3, H-INDIC, H-CONN.  
.3 = NPN: .15, PNN: .15, NSTGO, NSVINGO, VINGOFN, NULLOBJ.  
.1 = NHUMAN.  
.15 = PVAL: ('WITH', 'FOR').  
**COMPLICATED** ^ ADJ: .10, TV: (.12, PAST), VEN: .14.  
.10 = H-INDIC.  
.14 = NOTNOBJ: .1, OBJLIST: .3, POBJLIST: .4, H-INDIC, H-CONN.  
.4 = PN: .15, NULLOBJ.  
**COMPLICATES** ^ (TVSI).  
**COMPLICATING** ^ (ING).  
**COMPLICATED\_BY**  
P: ('COMPLICATED BY', H-CONN, H-INDIC).  
**COMPLICATION** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-INDIC.  
**COMPLICATIONS** ^ (NPLX).  
**COMPLY** (VTVPL).  
.12 = OBJLIST: .3, H-RESP.  
.3 = PN: .15, NULLOBJ.  
.15 = PVAL: ('WITH').  
**COMPLIED** ^ (TVVEN).

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

.4 = P1: .15.

**COMPLIES** ^ (TVSI).

**COMPLYING** ^ (ING).

**COMPONENT** (ADJNX).

.10 = H-DESCR.

.11 = NCOUNT1, NONHUMAN, H-TRANSP.

**COMPONENTS** ^ (NPLX).

**COMPOSE** (VTVPL).

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

.3 = PN: .15, PVINGSTG: .15, PSVINGO: .15.

.15 = PVAL: ('OF', 'IN').

**COMPOSING** ^ (ING).

**COMPOSES** ^ (TVSI).

**COMPOSED** ^ (TVVEN).

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

.4 = P1: .15.

**COMPOSITE** (ADJNX).

.10 = H-DESCR.

.11 = NCOUNT1, NONHUMAN.

**COMPOSITES** ^ (NPLX).

**COMPOSITION** (NSIX)

[EX: other control of atmospheric pressure and composition].

.11 = H-DESCR.

**COMPOUND** (ADJNX).

.10 = H-DESCR.

.11 = H-CHEM.

**COMPOUNDS** ^ (NPLX).

**COMPOUND\_NEVUS** (NSIX).

.11 = H-DIAG.

**COMPREHEND** (VTVPL).

.12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, VSENT3, H-PTFUNC.

.1 = NTIME2.

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

.3 = NSTGO, THATS, SNWH.

.4 = NULLOBJ.

**COMPREHENDED** ^ (VENTV).

**COMPREHENDS** ^ (TVSI).

**COMPREHENDING** ^ VING: (.12, VVERYVING).

**COMPREHENSION** (NSIX).

.11 = H-PTFUNC.

**COMPREHENSIVE** (ADJX). p

.10 = H-AMT.

**COMPRESS** (NVTV).

.11 = NONHUMAN, NCOUNT1, H-DEVMED.

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

.4 = NULLOBJ, PN: .15.

.1 = NTIME1, NSENT1, NSENT2, NONHUMAN.

.2 = NTIME1.

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

.15 = PVAL: ('INTO').

**COMPRESSED** ^ (VENTV).

**COMPRESSES** ^ (NTV).

**COMPRESSING** ^ (ING).

**COMPRESSION** (NSIX).

.11 = NONHUMAN, H-INDIC.

**COMPRESSIONS** ^ (NPLX).

**COMPRESSION-DISTRACTION\_TEST** (NSIX).

.11 = H-TXCLIN.

**COMPRESSION\_TEST** (NSIX).

.11 = NONHUMAN, H-TXCLIN.

**COMPRESSION\_TESTS** ^ (NPLX).

**COMPRESSIVE** (ADJX). c

.10 = H-INDIC.

**COMPRISE** (VTVPL).

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

.3 = NSTGO.

**COMPRISES** ^ (TVSI).

**COMPRISING** ^ (ING).

**COMPRISED** ^ (TVVEN).

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

.4 = PN: .15.

.15 = PVAL: ('OF').

**COMPROMISE** (NVTV).

.11 = H-MODAL.

.12 = OBJLIST: .3, VVERYVING, NOTNOBJ: .1, VSENT1, H-INDIC.

.3 = NSTGO, NULLOBJ.

.1 = NTIME1, NSENT1, NSENT2.

**COMPROMISED** ^ ADJ: .10, TV: .12, VEN: .14.

.10 = H-INDIC.

.14 = OBJLIST: .3, VVERYVING, NOTNOBJ: .1, VSENT1, H-INDIC, POBJLIST: .4.

.4 = NULLOBJ.  
**COMPROMISING** ^ (ING).  
**COMPROMISES** ^ (TVSI).  
**COMPULSION** (NSIX).  
.11 = NONHUMAN, H-INDIC.  
**COMPULSIONS** ^ (NPLX).  
**COMPULSIVE** (ADJX).  
.10 = H-INDIC.  
**COMPUTE** (VTVPL).  
.12 = NOTNSUBJ: .1, OBJLIST: .3, H-TXRES.  
.1 = NTIME1, NSENT1, NSENT2, NSENT3.  
.3 = NSTGO, NULLOBJ.  
**COMPUTED** ^ (TVVEN).  
.14 = NOTNSUBJ: .1, OBJLIST: .3, POBJLIST: .4, H-TXRES.  
.4 = NULLOBJ.  
**COMPUTING** ^ (ING).  
**COMPUTES** ^ (TVSI).  
**COMPUTER** (NSIX).  
.11 = H-DEVMED.  
**COMPUTERIZE** (VTVPL).  
.12 = OBJLIST: .3, NOTNSUBJ: .1, NOTNOBJ: .2.  
.1 = NONHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
.2 = NHUMAN, NTIME1, NTIME2.  
.3 = NSTGO, VINGOFN.  
**COMPUTERIZES** ^ (TVSI).  
**COMPUTERIZING** ^ (ING).  
**COMPUTERIZED** ^ (TVVEN).  
.14 = OBJLIST: .3, NOTNSUBJ: .1, NOTNOBJ: .2, POBJLIST: .4.  
.4 = NULLOBJ.  
**COMPUTERIZED\_AXIAL\_TOMOGRAPHY** (NSIX).  
.11 = NONHUMAN, H-TXPROC.  
**COMPUTERIZED\_AXIAL\_TOMOGRAPHIES** ^ (NPLX).  
**COMPUTERIZED\_TOMOGRAPHIC\_SCAN** (NSIX).  
.11 = NONHUMAN, H-TXPROC.  
**COMPUTERIZED\_TOMOGRAPHIC\_SCANS** ^ (NPLX).  
**COMPUTER\_PROGRAMMER** (NSIX).  
.11 = NHUMAN, H-PTDESCR.  
**CONCATO** (NSIX).  
.11 = H-DIAG. [disease]  
**CONCATO'S** (ADJX).  
.10 = H-DIAG. [disease]  
**CONCAVITY** (NSIX) .

.11 = H-DESCR .  
**CONCEAL** (VTVPL).  
.12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, VSENT2, VSENT3.  
.1 = NTIME1, NTIME2.  
.2 = NTIME1, NTIME2.  
.3 = NSTGO, NPN: .17, PNN: .17, PNSNWH: .18, THATS, SNWH.  
.4 = NULLOBJ, PN: .17.  
.17 = PVAL: ('FROM').  
.18 = PVAL: ('FROM').  
**CONCEALED** ^ (TVVEN).  
.14 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, VSENT2, VSENT3, H-DESCR.  
**CONCEALS** ^ (TVSI).  
**CONCEALING** ^ VING: (.12, VVERYVING).  
**CONCEDE** (VTVPL).  
.12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, VSENT3.  
.1 = NHUMAN, NTIME1, NTIME2.  
.2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
.3 = NSTGO, PN: .17, Pvingo: .17, Pvingstg: .17, NPN: .17, PNN: .17, [INTOVO,] THATS.  
.4 = NULLOBJ, PN: .17[, TOVO].  
.17 = PVAL: ('TO').  
**CONCEDED** ^ (VENTV).  
**CONCEDES** ^ (TVSI).  
**CONCEDING** ^ (ING).  
**CONCEIVABLE** (ADJX).  
.10 = ASENT3:(ATHAT, AWH), H-MODAL  
[Ex: Conceivable the interstitial changes may be RA related].  
**CONCEIVABLY**  
D: (DLD, DSA, H-MODAL).  
**CONCEIVE** (VTVPL).  
.12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, VSENT3, H-PTFUNC.  
.1 = NTIME2.  
.2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
.3 = NSTGO, NULLOBJ, PN: .15, Pvingstg: .15.  
.15 = PVAL: ('OF').  
.4 = NULLOBJ, P1: .15.  
**CONCEIVES** ^ (TVSI).  
**CONCEIVED** ^ (VENTV).  
**CONCEIVING** ^ (ING).

**CONCENTRATE** (VTVPL).  
 .12 = OBJLIST: .3, H-PTFUNC.  
 .3 = PN: .15, PVINGSTG: .15.  
 .15 = PVAL: ('ON').  
**CONCENTRATES** ^ (TVSI).  
**CONCENTRATED** ^ (VENTV) .  
**CONCENTRATING** ^ (ING) .  
**CONCENTRATION** (NSIX).  
 .11 = NCOUNT1, NONHUMAN,  
 H-PTFUNC [Ex: chronic complaints of concentration difficulty],  
 H-AMT [Ex: Hydrogen ion concentration of 7.53].  
**CONCENTRATIONS** ^ (NPLX).  
 .11 = NCOUNT1, NONHUMAN, H-AMT.  
**CONCENTRIC** (ADJX).  
 .10 = H-PTAREA.  
**CONCENTRICALLY**  
 D: (DLV, DRV, DLA, H-PTAREA). c  
**CONCEPT** (NSIX).  
 .11 = NONHUMAN, NCOUNT1, NSENT1: (AFORTO, ASHOULD, ATHAT),  
 H-MODAL.  
**CONCEPTS** ^ (NPLX).  
**CONCEPTION** (NSIX).  
 .11 = NONHUMAN, NCOUNT1, [NSENT1: (ATHAT),] H-PTFUNC.  
**CONCEPTIONS** ^ (NPLX).  
**CONCEPT\_FORMATION** (NSIX).  
 .11 = NONHUMAN, H-PTFUNC.  
**CONCERN** (NVTV).  
 .11 = NSENT1: (AWH, ATHAT, ASHOULD), H-MODAL.  
 .12 = OBJLIST: .3, VSENT1, NOTNSUBJ: .1, H-MODAL.  
 .3 = NPN: .15, PNN: .15, NSTGO, NSVINGO, VINGOFN, SNWH, NTHATS.  
 .1 = NTIME1.  
 .15 = PVAL: ('WITH', 'ABOUT').  
**CONCERNS** ^ (NTV).  
**CONCERNED** ^ ADJ: .10, TV: .12, VEN: .14.  
 .10 = AINRN, AASP, H-MODAL, ASENT3: (AWH, ATHAT, ASHOULD).  
 .14 = OBJLIST: .3, VSENT1, NOTNSUBJ: .1,  
 POBJLIST: .4, H-MODAL.  
 .4 = PN: .15, NULLOBJ, THATS.  
**CONCERNING** ^ VING: .12, P: ('CONCERNING').  
**CONCHA** (NSIX).  
 .11 = H-PTPART.  
**CONCHAE** ^ (NPLX).

**CONCHECTOMY** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**CONCHECTOMIES** ^ (NPLX).  
**CONCHOIDAL** (ADJX). p  
 .10 = H-DESCR.  
**CONCHOTOMY** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**CONCHOTOMIES** ^ (NPLX).  
**CONCLUDE** (VTVPL).  
 .12 = OBJLIST: .3, NOTNOBJ: .2, VSENT3, NOTNSUBJ: .1, H-OBSERVE.  
 .3 = THATS, NULLOBJ, NSTGO, VINGO, VINGOFN, ASSERTION.  
 .2 = NHUMAN, PROSELF.  
 .1 = NSENT2.  
**CONCLUDED** ^ (TVVEN).  
 .14 = OBJLIST: .3, NOTNOBJ: .2, VSENT3, NOTNSUBJ: .1, POBJLIST: .4,  
 H-OBSERVE [Ex: Dr YYY concluded that bypass grafting would be high risk].  
 .4 = NULLOBJ.  
**CONCLUDES** ^ (TVSI).  
**CONCLUDING** ^ (ING).  
**CONCLUSION** (NSIX).  
 .11 = NCOUNT1, NSENT1: (ATHAT), NCOUNT2: ('IN'), NONHUMAN, H-  
 OBSERVE.  
**CONCLUSIONS** ^ (NPLX).  
**CONCLUSIVE** (ADJX).  
 .10 = H-AMT.  
**CONCOMITANT** (ADJX).  
 .10 = NONHUMAN, H-TMLOC [Cmmt DESCR→TMLOC:pneumonia  
 w/concomitant CHF].  
**CONCOMITANTLY**  
 D: .13.  
 .13 = DRV, DSA, H-TMLOC  
 [Ex: Concomitantly , he has felt weak].  
**CONCRETE** (ADJNX) .  
 .10 = H-DESCR [Cmmt NULL→DESCR location of hernia is not concrete] .  
 .11 = H-NUL .  
**CONCRETION** (NSIX). p  
 .11 = H-INDIC.  
**CONCRETIONS** ^ (NPLX).  
**CONCUR** (VTVPL).  
 .12 = NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, VSENT3.  
 .2 = NTIME1, NTIME2.  
 .3 = NULLOBJ, PN: .17, NULLRECIP, THATS.

.4 = NULLOBJ.  
 .17 = PVAL: ('IN', 'WITH').  
**CONCURRED** ^ (VENTV).  
**CONCURS** ^ (TVSI).  
**CONCURRING** ^ (ING).  
**CONCURRENT** (ADJX).  
 .10 = H-TMLOC.  
**CONCURRENTLY**  
 D: (DSA, DLA, H-TMLOC).  
**CONCUSSION** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**CONDEMN** (VTVPL).  
 .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4.  
 .1 = NTIME1, NTIME2.  
 .2 = NSENT3, NTIME1, NTIME2.  
 .3 = NSTGO, NPN: .17, PNN: .17, NPVINGO: .17, NTOVO.  
 .4 = NULLOBJ, PN: .17, PVINGO: .17, TOVO.  
 .17 = PVAL: ('TO').  
**CONDEMNED** ^ (VENTV).  
**CONDEMNS** ^ (TVSI).  
**CONDEMNING** ^ (ING).  
**CONDESCEND** (VTVPL).  
 .12 = NOTNSUBJ: .2, OBJLIST: .3, H-PTDESCR.  
 .2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2, NONHUMAN.  
 .3 = PN: .17, PVINGO: .17.  
 .17 = PVAL: ('TO').  
**CONDESCENDED** ^ (VENTV).  
**CONDESCENDS** ^ (TVSI).  
**CONDESCENDING** ^ VING: (.12, VVERYVING).  
**CONDITION** (NSIX).  
 .11 = NONHUMAN, NCOUNT1, NCOUNT2: ('ON'), H-RESP.  
**CONDITIONS** ^ (NPLX).  
**CONDITIONING** (NSIX).  
 .11 = H-PTDESCR.  
**CONDOM** (NSIX). p  
 .11 = H-DEVMED.  
**CONDOMS** ^ (NPLX).  
**CONDUCT** (NVTV).  
 .11 = H-PTFUNC.  
 .12 = OBJLIST: .3, NOTNOBJ: .2, POBJLIST: .4, H-TTGEN.  
 .2 = NSENT1, NSENT2, NTIME1, NTIME2.  
 .3 = NSTGO.

.4 = NULLOBJ.  
**CONDUCTS** ^ (TVSI).  
**CONDUCTING** ^ (ING).  
**CONDUCTED** ^ (VENTV).  
**CONDUCTANCE** (NSIX).  
 .11 = H-PTFUNC.  
**CONDUCTANCES** ^ (NPLX).  
**CONDUCTION** (NSIX).  
 .11 = H-PTFUNC.  
**CONDUCTIONS** ^ (NPLX).  
**CONDUCTION-SYSTEM** (NSIX).  
 .11 = H-PTPART.  
**CONDUCTION-SYSTEMS** ^ (NPLX).  
**CONDUCTION-VELOCITY** (NSIX).  
 .11 = H-PTFUNC.  
**CONDUCTION-VELOCITIES** ^ (NPLX).  
**CONDUCTION\_SYSTEM** (NSIX).  
 .11 = H-PTPART.  
**CONDUCTION\_SYSTEMS** ^ (NPLX).  
**CONDUCTION\_VELOCITY** (NSIX).  
 .11 = H-PTFUNC.  
**CONDUCTION\_VELOCITIES** ^ (NPLX).  
**CONDUCTIVE** (ADJX).  
 .10 = H-PTFUNC.  
**CONDUIT** (NSIX)  
 [EX: creation of conduit between left ventricle and aorta].  
 .11 = NONHUMAN, H-PTPART.  
**CONDUITOGRAM** (NSIX).  
 .11 = NONHUMAN, H-TXPROC.  
**CONDUITOGRAMS** ^ (NPLX).  
**CONDYLAR** (ADJX).  
 .10 = H-PTPART.  
**CONDYLE** (NSIX).  
 .11 = H-PTPART.  
**CONDYLES** ^ (NPLX).  
**CONDYLECTOMY** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**CONDYLECTOMIES** ^ (NPLX).  
**CONDYLOID** (ADJX).  
 .10 = H-PTPART.  
**CONDYLOMA** (NSIX).  
 .11 = NONHUMAN, H-DIAG.

**CONDYLOMATA** ^ (NPLX).  
**CONDYLOMAS** ^ (NPLX).  
**CONDYLOMATA\_ACUMINATA** (NZX).  
 .11 = NONHUMAN, H-DIAG.  
**CONDYLOMATOUS** (ADJX).  
 .10 = H-DIAG.  
**CONDYLOMA\_ACUMINATUM** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**CONDYLOMA\_LATUM** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**CONDYLOMATA\_LATA** ^ (NPLX).  
**CONDYLOTOMY** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**CONDYLOTOMIES** ^ (NPLX).  
**CONE** (NSIX). [eye]  
 .11 = H-PTPART.  
**CONES** ^ (NPLX). p  
**CONE\_BIOPSY** (NSIX).  
 .11 = NONHUMAN, H-TTSURG.  
**CONFABULATE** (VTVP).  
 .12 = NOTNSUBJ: .1, OBJLIST: .3, H-INDIC.  
 .1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
 .3 = NULLOBJ.  
**CONFABULATED** ^ (TVVEN).  
 .14 = NOTNSUBJ: .1, OBJLIST: .3, H-INDIC.  
**CONFABULATING** ^ (ING).  
**CONFABULATES** ^ (TVSI).  
**CONFABULATION** (NSIX) .  
 .11 = H-INDIC .  
**CONFER** (VTVP).  
 .12 = NOTNSUBJ: .1, OBJLIST: .3, POBJLIST: .4, H-TTGEN.  
 .1 = NTIME1, NTIME2.  
 .3 = NULLOBJ, PN: .15.  
 .4 = P1: .15.  
 .15 = PVAL: ('ABOUT').  
**CONFERS** ^ (TVSI).  
**CONFERING** ^ (ING).  
**CONFERED** ^ (VENTV).  
**CONFERENCE** (NSIX).  
 .11 = NCOUNT1, NCOUNT2: ('IN'), NONHUMAN.  
**CONFERENCES** ^ (NPLX).  
**CONFESS** (VTVP).

.12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, VSENT3,  
 H-PTDESCR.  
 .1 = NTIME1, NTIME2, NHUMAN.  
 .2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
 .3 = NSTGO, NULLOBJ, PN: .17, NPN: .17, PNN: .17, PNTHATS: .17,  
 THATS, ASSERTION.  
 .4 = NULLOBJ, PN: .17, OBJBE, TOVO.  
 .17 = PVAL: ('TO').  
**CONFESSED** ^ (VENTV).  
**CONFESSES** ^ (TVSI).  
**CONFESSING** ^ (ING).  
**CONFIDE** (VTVP).  
 .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, VSENT3,  
 H-PTDESCR.  
 .1 = NTIME1, NTIME2, NHUMAN.  
 .2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2, NONHUMAN.  
 .3 = NSTGO, PN: .17, NPN: .18, PNN: .18, PNTHATS: .18.  
 .4 = NULLOBJ, PN: .18.  
 .17 = PVAL: ('IN').  
 .18 = PVAL: ('TO').  
**CONFIDED** ^ (VENTV).  
**CONFIDES** ^ (TVSI).  
**CONFIDING** ^ (ING).  
**CONFIDENT** (ADJX).  
 .10 = ASENT3:(ATHAT), H-MODAL  
 [Ex: He is confident that the methotrexate will be effective].  
**CONFIGURATION** (NSIX).  
 .11 = NONHUMAN, NCOUNT1, H-DESCR.  
**CONFIGURATIONS** ^ (NPLX).  
**CONFINED\_TO**  
 P: ('CONFINED TO', H-PTLOC).  
**CONFIRM** (VTVP).  
 .12 = OBJLIST: .3, NOTNOBJ: .1, VSENT2, VSENT3, H-SHOW.  
 .3 = THATS, NTOVO, NPN: .15, PNN: .15, NSTGO, NSVINGO, VINGOFN.  
 .1 = NTIME2.  
 .15 = PVAL: ('IN').  
**CONFIRMED** ^ (TVVEN).  
 .14 = OBJLIST: .3, NOTNOBJ: .1, VSENT2, VSENT3, POBJLIST: .4, H-  
 SHOW.  
 .4 = PN: .15, NULLOBJ, TOVO.  
**CONFIRMING** ^ (ING).  
**CONFIRMS** ^ (TVSI).

**CONFIRMATION** (NSIX).  
 .11 = H-TXRES [Ex: confirmation of all the realigned structures].  
**CONFIRMATIONS** ^ (NPLX).  
**CONFIRMATORY** (ADJX).  
 .10 = H-SHOW.  
**CONFLAGRATION** (NSIX) [Ex: ICD9 Poisoning due to conflagration].  
 .11 = H-NULL.  
**CONFLAGRATIONS** ^ (NPLX) .  
**CONFLICT** (NVTV).  
 .11 = NONHUMAN, NSENT3, H-INDIC.  
 .12 = OBJLIST: .3, H-INDIC.  
 .3 = PN: .15, PVINGSTG: .15, PSVINGO: .15, PSNWH: .15, NULLRECIP.  
 .15 = PVAL: ('WITH').  
**CONFLICTED** ^ (TVVEN).  
 .14 = OBJLIST: .3, POBJLIST: .4, H-INDIC.  
 .4 = NULLOBJ.  
**CONFLICTING** ^ (ING).  
 .12 = OBJLIST: .3, VVERYVING, H-INDIC.  
**CONFLICTS** ^ (NTV).  
**CONFLUENCE** (NSIX) .  
 .11 = H-DESCR .  
**CONFLUENT** (ADJX).  
 .10 = H-NULL.  
**CONFOUND** (VTVPL).  
 .12 = OBJLIST: .3, H-INDIC.  
 .3 = NSTGO, NULLOBJ.  
**CONFOUNDS** ^ (TVSI).  
**CONFOUNDING** ^ (ING)  
 [Ex: May be a confounding component of lactic acidosis].  
**CONFOUNDED** ^ (TVVEN).  
 .14 = OBJLIST: .3, POBJLIST: .4, H-INDIC.  
 .4 = NULLOBJ.  
**CONFRONT** (VTVPL).  
 .12 = OBJLIST: .3, NOTNOBJ: .2, NOTNSUBJ: .1, POBJLIST: .4, H-TTGEN.  
 .1 = NTIME1, NTIME2.  
 .2 = NHUMAN, NSENT1, NSENT2, NTIME1, NTIME2.  
 .3 = NSTGO, NPN: .15.  
 .4 = PN: .15.  
 .15 = PVAL: ('WITH').  
**CONFRONTS** ^ (TVSI).  
**CONFRONTING** ^ (ING).  
**CONFRONTED** ^ (VENTV).

**CONFRONTATION** (NSIX).  
 .11 = NONHUMAN, H-TXCLIN.  
**CONFUSE** (VTVPL).  
 .12 = OBJLIST: .3, NOTNOBJ: .1, H-INDIC.  
 .3 = NPN: .15, PNN: .15, NSTGO.  
 .1 = NTIME2.  
 .15 = PVAL: ('WITH').  
**CONFUSED** ^ (TVVEN).  
 .14 = OBJLIST: .3, NOTNOBJ: .1, VVERYVING, POBJLIST: .4, H-INDIC.  
 .4 = PN: .15, NULLOBJ.  
**CONFUSING** ^ VING: (VVERYVING, H-MODAL, OBJLIST: .3, NOTNOBJ: .1).  
**CONFUSES** ^ (TVSI).  
**CONFUSION** (NSIX).  
 .11 = H-INDIC.  
**CONFUSIONS** ^ (NPLX).  
**CONFUSIONAL** (ADJX).  
 .10 = H-INDIC.  
**CONGENER** (NSIX) [Ex: ICD9 Androgens and anabolic congeners].  
 .11 = NONHUMAN.  
**CONGENERES** ^ (NPLX).  
**CONGENIAL** (ADJX).  
 .10 = H-PTDESCR.  
**CONGENITAL** (ADJX).  
 .10 = H-TMLOC.  
**CONGENITALLY**  
 D: (DLD, DLA, DLV, DRV, DLP, H-DESCR).  
**CONGESTED** (ADJX).  
 .10 = H-INDIC.  
**CONGESTION** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**CONGESTIONS** ^ (NPLX).  
**CONGESTION-FIBROSIS** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-INDIC.  
**CONGESTIVE** (ADJX).  
 .10 = H-INDIC.  
**CONGESTIVE\_FAILURE** (NSIX).  
 .11 = H-DIAG.  
**CONGESTIVE\_FAILURES** ^ (NPLX).  
**CONGESTIVE\_HEART\_FAILURE** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**CONGESTIVE\_HEART\_FAILURES** ^ (NPLX).

**CONGESTIVE\_HEART\_FAILURE/\_CORONARY\_ARTERY\_DISEASE (NSIX).**

.11 = NONHUMAN, H-DIAG.

**CONGLUTINATION (NSIX). p**

.11 = H-PTFUNC.

**CONGLUTINATIONS ^ (NPLX).****CONGO\_FLOOR (NSIX).**

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

**CONGRATULATE (VTVPL).**

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

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

.2 = NSENT1, NTIME1, NTIME2.

.3 = NSTGO.

**CONGRATULATED ^ (TVVEN).**

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

.4 = NULLOBJ.

**CONGRATULATES ^ (TVSI).****CONGRATULATING ^ (ING).****CONGRUENT (ADJX) .**

.10 = H-DESCR .

**CONICAL (ADJX).**

.10 = H-DESCR.

**CONIZATION (NSIX).**

.11 = H-TTSURG.

**CONIZATIONS ^ (NPLX).****CONJECTURE (NVTV).**

.11 = NONHUMAN, NCOUNT1, H-MODAL.

.12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4, VSENT3, H-MODAL.

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

.2 = NHUMAN, NTIME1, NTIME2.

.3 = NULLOBJ, THATS, NSTGO.

.4 = NULLOBJ.

**CONJECTURED ^ (VENTV).****CONJECTURES ^ (NTV).****CONJECTURING ^ (ING).****CONJOIN (VTVPL).**

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

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

.1 = NTIME1.

.15 = PVAL: ('TO', 'WITH').

**CONJOINED ^ (TVVEN) [EX: separation of (un)equal conjoined twins].**

.14 = OBJLIST: .3, NOTNOBJ: .1, NOTNSUBJ: .1, APREQ, POBJLIST: .4, H-PTLOC.

.4 = PN: .15, NULLOBJ.

**CONJOINS ^ (TVSI).****CONJOINING ^ (ING).****CONJUGATE**

ADJ: .10, N: (.11, SINGULAR), V: .12, TV:(.12, PLURAL).

.10 = H-DESCR.

.11 = NCOUNT1, NONHUMAN, H-DESCR.

.12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, H-DESCR [Ex: patient unable to conjugate bilirubin].

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

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

.3 = NSTGO, PN: .17.

.4 = NULLOBJ.

.17 = PVAL: ('WITH', 'TO').

**CONJUGATED ^ (VENTV).****CONJUGATES ^ (NTV).****CONJUGATING ^ (ING).****CONJUGATION (NSIX)**

[Ex: ICD9 Neonatal jaundice due to delayed conjugation].

.11 = H-PTFUNC.

**CONJUGATIONS ^ (NPLX).****CONJUNCTION (NSIX).**

.11 = NONHUMAN, H-PTLOC.

**CONJUNCTIONS ^ (NPLX).****CONJUNCTIVA (NSIX).**

.11 = NONHUMAN, H-PTPART.

**CONJUNCTIVAE ^ (NPLX).****CONJUNCTIVAL (ADJX).**

.10 = H-PTPART.

**CONJUNCTIVITIS (NSIX).**

.11 = NONHUMAN, H-DIAG.

**CONJUNCTIVOCHALASIS (NSIX) [Ex: ICD9 Conjunctivochalasis].**

.11 = H-DIAG.

**CONJUNCTIVOCYSTORHINOSTOMY (NSIX).**

.11 = NCOUNT1, NONHUMAN, H-TTSURG.

**CONJUNCTIVODACRYOCYSTOSTOMY (NSIX).**

.11 = NCOUNT1, NONHUMAN, H-TTSURG.

**CONJUNCTIVODACRYOCYSTOSTOMIES ^ (NPLX).****CONJUNCTIVOPLASTY (NSIX).**

.11 = NONHUMAN, H-TTSURG.

**CONJUNCTIVOPLASTIES** ^ (NPLX).  
**CONJUNCTIVORHINOSTOMY** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**CONJUNCTIVORHINOSTOMIES** ^ (NPLX).  
**CONJUNCTIVUM** (NSIX).  
 .11 = H-PTPART.  
**CONJUNCTIVOCYSTORHINOSTOMIES** ^ (NPLX).  
**CONN** (NSIX) [Primary aldosteronism].  
 .11 = H-DIAG. [syndrome]  
**CONN'S** (ADJX).  
 .10 = H-DIAG. [syndrome]  
**CONNATAL** (ADJX).  
 .10 = H-DESCR.  
**CONNECT** (VTVPL).  
 .12 = OBJLIST: .3, POBJLIST: .4, H-PTLOC.  
 .3 = NULLOBJ, NSTGO, PN: .15, NPN: .18, PNN: .18.  
 .4 = NULLOBJ, P1: .15, PN: .18.  
 .15 = PVAL: ('TO', 'INTO').  
 .18 = PVAL: ('TO').  
**CONNECTS** ^ (TVSI).  
**CONNECTING** ^ (ING).  
**CONNECTED** ^ (VENTV).  
**CONNECTEDNESS** (NSIX) .  
 .11 = H-PTFUNC .  
**CONNECTION** (NSIX).  
 .11 = NONHUMAN, NSENT3, OBJLIST:(PN:(PVAL:('BETWEEN'))), H-CONN.  
**CONNECTIONS** ^ (NPLX).  
**CONNECTIVE** (ADJX).  
 .10 = H-NUL. **CONNECTIVE-TISSUE** (NSIX).  
 .11 = H-PTPART.  
**CONNECTIVE\_TISSUE** (NSIX).  
 .11 = H-PTPART.  
**CONOID** (ADJX).  
 .10 = H-DESCR.  
**CONRADI** (NSIX).  
 .11 = H-DIAG. [syndrome]  
**CONRADI'S** (ADJX).  
 .10 = H-DIAG. [syndrome]  
**CONSANGUINITY** (NSIX) .  
 .11 = H-PTDESCR .

**CONSCIENCE** (NSIX) .  
 .11 = H-PTDESCR .  
**CONSCIOUS** (ADJX).  
 .10 = H-PTFUNC.  
**CONSCIOUSNESS** (NSIX).  
 .11 = NONHUMAN, H-PTFUNC.  
**CONSECUTIVE** (ADJX).  
 .10 = H-TMREP.  
**CONSECUTIVELY**  
 D:(DLD, DLP, DLQ, DLV, DRV, DSA, H-TMREP).  
**CONSENSUAL** (ADJX).  
 .10 = H-NORMAL.  
**CONSENT** (NVTV).  
 .11 = NONHUMAN, H-TTGEN.  
 .12 = NOTNSUBJ: .1, OBJLIST: .3, POBJLIST: .4, H-TTGEN.  
 .1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
 .3 = PN: .15, PVINGSTG: .15, NULLOBJ, TOVO, C1SHOULD.  
 .4 = P1: .15, NULLOBJ.  
 .15 = PVAL: ('TO').  
**CONSENTED** ^ (VENTV).  
**CONSENTS** ^ (NTV).  
**CONSENTING** ^ (ING).  
**CONSENT\_FORM** (NSIX).  
 .11 = NONHUMAN, H-TTGEN.  
**CONSENT\_FORMS** ^ (NPLX).  
**CONSEQUENCE** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, NSENTP: ('OF'), H-CONN.  
**CONSEQUENCES** ^ (NPLX).  
**CONSEQUENTLY**  
 D: (DSA, H-CONN, H-TMLOC)  
 [Ex: She had not been on a beta blocker and consequently Lopressor]  
 [was begun].  
**CONSERVATION** (NSIX).  
 .11 = NONHUMAN, H-TRANSP.  
**CONSERVATIVE** (ADJX).  
 .10 = H-AMT.  
**CONSERVATIVELY**  
 D: (DLD, DLV, DSA, DRV, H-AMT).  
**CONSIDER** (VTVPL).  
 .12 = NOTNSUBJ: .1, OBJLIST: .3, VSENT3, H-MODAL.  
 .1 = NTIME1, NSENT1, NSENT2, NSENT3.  
 .3 = THATS, NSTGO, NSVINGO, VINGOFN, SNWH, SVINGO,

ASSERTION, NTOVO,  
 NPN: .15, PNN: .15, NPVINGO: .15, SOBJBE, VINGO  
 [Ex: We considered correcting his prolonged protime].  
 .15 = PVAL: ('FOR').  
**CONSIDERED** ^ (TVVEN).  
 .14 = NOTNSUBJ: .1, OBJLIST: .3, POBJLIST: .4, VSENT3, H-MODAL.  
 .4 = TOVO, NULLOBJ, VINGO, PN: .15, PVINGO: .15, OBJBE.  
**CONSIDERING** ^ (ING).  
**CONSIDERS** ^ (TVSI).  
**CONSIDERABLE** (ADJX).  
 .10 = H-AMT.  
**CONSIDERABLY**  
 D: (DLD, DLA, DRV, H-AMT).  
**CONSIDERATION** (NSIX).  
 .11 = NONHUMAN, NSENT1, H-MODAL [Cmmt NULL→MODAL: give consideration to].  
**CONSIDERATIONS** ^ (NPLX).  
**CONSIST** (VTVPL).  
 .12 = OBJLIST: .3, H-BECONN.  
 .3 = PN: .15, PVINGSTG: .15, PSVINGO: .15.  
 .15 = PVAL: ('OF', 'IN').  
**CONSISTING** ^ (ING).  
**CONSISTS** ^ (TVSI).  
**CONSISTED** ^ (TVVEN).  
 .14 = OBJLIST: .3, H-BECONN.  
**CONSISTENCY** (NSIX). p  
 .11 = H-DESCR.  
**CONSISTENT** (ADJX).  
 .10 = ASENT1: (AFORTO), H-TMREP [Ex: consistent use of foul language].  
**CONSISTENTLY**  
 D: (DLD, DRV, DLV, DLA, H-TMREP).  
**CONSISTENT\_WITH**  
 P: ('CONSISTENT WITH', H-MODAL) [Cmmt del CONN NS upd].  
**CONSISTING\_OF**  
 P: ('CONSISTING OF', H-BECONN).  
**CONSOLIDATE** (VTVPL).  
 .12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4.  
 .1 = NTIME1, NTIME2.  
 .2 = NHUMAN, NTIME1, NTIME2.  
 .3 = NSTGO, NULLOBJ, NPN: .15, PNN: .15, PN: .15.  
 .4 = NSTGO, NPN: .15.  
 .15 = PVAL: ('INTO').

**CONSOLIDATED** ^ (TVVEN).  
 .14 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4.  
 .4 = NULLOBJ, PN: .15.  
**CONSOLIDATES** ^ (TVSI).  
**CONSOLIDATING** ^ (ING).  
**CONSOLIDATION** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**CONSOLIDATIONS** ^ (NPLX).  
**CONSPICUOUS** (ADJX)  
 [Ex: one of the indeterminate lesions appears less conspicuous].  
 .10 = H-DESCR.  
**CONSPIRACY** (NSIX).  
 .11 = NONHUMAN, NSENT1: (AFORTO).  
**CONSPIRACIES** ^ (NPLX).  
**CONSTANT** (ADJX).  
 .10 = H-TMDUR.  
**CONSTANTLY**  
 D: (DLD, DLV, DLA, DRV, H-TMDUR).  
**CONSTELLATION** (NSIX).  
 .11 = H-TXRES [Ex: similar constellation of symptoms].  
**CONSTELLATIONS** ^ (NPLX).  
**CONSTIPATED** (ADJX).  
 .10 = H-INDIC.  
**CONSTIPATING** (ADJX).  
 .10 = H-INDIC.  
**CONSTIPATION** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**CONSTIPATIONS** ^ (NPLX).  
**CONSTITUENT** (NSIX)  
 [Ex: ICD9 Agents affecting blood constituents].  
 .11 = H-TRANSP.  
**CONSTITUENTS** ^ (NPLX).  
**CONSTITUTE** (VTVPL).  
 .12 = OBJLIST: .3, H-BECONN.  
 .3 = NSTGO.  
**CONSTITUTES** ^ (TVSI).  
**CONSTITUTING** ^ (ING).  
**CONSTITUTED** ^ (VENTV).  
**CONSTITUTIONAL** (NSIX).  
 .11 = H-PTPART.  
**CONSTRAIN** (VTVPL).  
 .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, VSENT1, H-TTCOMP.

.1 = NTIME1, NTIME2.  
 .2 = NTIME2.  
 .3 = NTOVO, NSTGO.  
**CONSTRAINED** ^ (TVVEN).  
 .14 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, VSENT1, H-TTCOMP, H-PTDESCR.  
 .4 = NULLOBJ, TOVO.  
**CONSTRAINS** ^ (TVSI).  
**CONSTRAINING** ^ (ING).  
**CONSTRAINT** (NSIX).  
 .11 = H-PTDESCR [Ex: financial constraints].  
**CONSTRAINTS** ^ (NPLX).  
**CONSTRUCT** (VTVPL).  
 .12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, H-INDIC.  
 .1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
 .2 = NTIME1, NTIME2.  
 .3 = NSTGO, NPN: .15.  
 .15 = PVAL: ('TO').  
**CONSTRUCTS** ^ (TVSI).  
**CONSTRUCTING** ^ (ING).  
 .12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, H-INDIC.  
**CONSTRUCTED** ^ (TVVEN).  
 .14 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4, H-INDIC.  
 .4 = NULLOBJ, P1: .15.  
**CONSTRUCTION** (NSIX).  
 .11 = H-INDIC.  
**CONSTRUCTIONS** ^ (NPLX).  
**CONSTRUCTIVE** (ADJX).  
 .10 = H-INDIC.  
**CONSTRUCT** (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.  
**CONSTRUCTS** ^ (TVSI).  
**CONSTRUCTING** ^ (ING).  
**CONSTRUCTED** ^ (VENTV).  
 [Ex: She will have her anterior cruciate ligament reconstructed].  
**CONSTRUCTION** (NSIX).  
 .11 = H-DESCR.

**CONSTRUCTIONS** ^ (NPLX).  
**CONSTRUCTIONAL** (ADJX) .  
 .10 = H-DESCR .  
**CONSTRUE** (VTVPL).  
 .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, H-MODAL.  
 .1 = NHUMAN, NTIME2, NTIME1.  
 .2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2, NONHUMAN.  
 .3 = NTOVO, ND, SASOBJBE.  
 .4 = TOVO, DSTG, ASOBJBE.  
**CONSTRUED** ^ (VENTV).  
**CONSTRUES** ^ (TVSI).  
**CONSTRUING** ^ (ING).  
**CONSULT** (NVTV).  
 .11 = NCOUNT1, NCOUNT3, NHUMAN, H-TTGEN [Cmmt INST→TTGEN surgical consult].  
 .12 = NOTNSUBJ: .1, OBJLIST: .3, H-TTGEN.  
 .1 = NONHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
 .3 = SASOBJBE, NASOBJBE, NPSNWH: .15, NPVINGSTG: .15, NSTGO, NULLRECIP, PN: .16, PSNWH: .17, PSVINGO: .17, PVINGSTG: .15, NPSVINGO: .15.  
 .15 = PVAL: ('ABOUT').  
 .16 = PVAL: ('WITH', 'ON', 'ABOUT').  
 .17 = PVAL: ('ON', 'ABOUT').  
**CONSULTED** ^ (TVVEN).  
 .14 = OBJLIST: .3, POBJLIST: .4, H-TTGEN.  
 .4 = PSNWH: .15, PVINGSTG: .15, NULLOBJ, P1: .16, ASOBJBE, PSVINGO: .15.  
**CONSULTING** ^ (ING).  
**CONSULTS** ^ (NTV).  
**CONSULTANT** (NSIX).  
 .11 = NCOUNT1, NCOUNT3, NHUMAN, H-INST.  
**CONSULTANTS** ^ (NPLX).  
**CONSULTATION** (NSIX).  
 .11 = NONHUMAN, H-TTGEN.  
**CONSULTATIONS** ^ (NPLX).  
**CONSUME** (VTVPL).  
 .12 = NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4, NOTNSUBJ: .1, H-PTFUNC.  
 .1 = NTIME1, NTIME2.  
 .2 = NTIME2.  
 .3 = NSTGO.  
 .4 = NULLOBJ.

**CONSUMED** ^ (VENTV).  
**CONSUMING** ^ (ING).  
**CONSUMES** ^ (TVSI).  
**CONSUMER** (NSIX).  
.11 = NHUMAN, NCOUNT1, H-PTFUNC.  
**CONSUMPTION** (NSIX).  
.11 = NONHUMAN, H-PTFUNC.  
**CONSUMPTIONS** ^ (NPLX).  
**CONSUMPTIVE** (ADJX).  
.10 = H-INDIC.  
**CONT** (NSIX). [Ex: DIAGNOSES (CONT): ]  
.11 = NONHUMAN, H-NUL.  
**CONTACT** (NVTV).  
.11 = NONHUMAN, H-TTGEN.  
.12 = NOTNSUBJ: .1, NOTNOBJ: .1, OBJLIST: .3, H-TTGEN.  
.1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
.3 = NPSNWH: .15, NSTGO, NPVINGSTG: .15.  
.15 = PVAL: ('ABOUT').  
**CONTACTED** ^ (TVVEN).  
.14 = NOTNSUBJ: .1, NOTNOBJ: .1, OBJLIST: .3, POBJLIST: .4, H-TTGEN.  
.4 = PSNWH: .15, NULLOBJ, PSVINGO: .15, PVINGO: .15, PVINGSTG: .15.  
**CONTACTING** ^ (ING).  
**CONTACTS** ^ (NTV).  
**CONTACT-GUARD** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-DEVMED  
[Ex: a walker and contact-guard assist].  
**CONTACT-GUARDS** ^ (NPLX).  
**CONTACT\_DERMATITIS** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**CONTACT\_LENS** (NSIX).  
.11 = H-DEVMED.  
**CONTACT\_LENSES** ^ (NPLX).  
**CONTAGIOUS** (ADJX).  
.10 = H-DESCR. [disease]  
**CONTAIN** (VTVPL).  
.12 = OBJLIST: .3, H-PTLOC, H-BECONN.  
.3 = NSTGO.  
**CONTAINING** ^ (ING).  
**CONTAINS** ^ (TVSI).  
**CONTAINED** ^ (TVVEN).  
.14 = OBJLIST: .3, POBJLIST: .4, H-PTLOC, H-BECONN.  
.4 = NULLOBJ.

**CONTAINER** (NSIX).  
.11 = H-DEVMED.  
**CONTAINERS** ^ (NPLX).  
**CONTAMINANT** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-TXRES.  
**CONTAMINANTS** ^ (NPLX).  
**CONTAMINATE** (VTVPL).  
.12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, H-TXRES.  
.1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
.2 = NHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
.3 = NSTGO.  
**CONTAMINATED** ^ (TVVEN).  
.14 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4, VVERYVING, H-TXRES .  
.4 = NULLOBJ.  
**CONTAMINATES** ^ (TVSI).  
**CONTAMINATING** ^ (ING).  
**CONTAMINATION** (NSIX).  
.11 = NONHUMAN, H-INDIC.  
**CONTAMINATIONS** ^ (NPLX).  
**CONTEMPLATE** (VTVPL).  
.12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, H-MODAL.  
.1 = NONHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
.2 = NTIME1, NTIME2.  
.3 = NSTGO, NULLOBJ, VINGO.  
**CONTEMPLATED** ^ (TVVEN).  
.14 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4, H-MODAL.  
.4 = NULLOBJ.  
**CONTEMPLATES** ^ (TVSI).  
**CONTEMPLATING** ^ (ING).  
**CONTEMPORANEOUS** (ADJX).  
.10 = H-TMLOC.  
**CONTEND** (VTVPL).  
.12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, VSENT3.  
.1 = NTIME1, NTIME2, NSENT1, NSENT2, NSENT3.  
.2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
.3 = NULLOBJ, PN: .17, THATS.  
.17 = PVAL: ('WITH', 'FOR').  
.4 = NULLOBJ, P1: .17.  
**CONTENDED** ^ (VENTV).  
**CONTENDS** ^ (TVSI).

**CONTENDING** ^ (ING).  
**CONTENT** (NSIX).  
.11 = H-TXRES.  
**CONTENTS** ^ (NPLX).  
**CONTEXT** (NSIX).  
.11 = NONHUMAN, H-TRANSP.  
**CONTIGUOUS** (ADJX). p  
.10 = H-PTLOC.  
**CONTINENCE** (NSIX). p  
.11 = H-PTFUNC.  
**CONTINENT** (ADJX).  
.10 = H-PTFUNC.  
**CONTINUAL** (ADJX).  
.10 = H-TMDUR.  
**CONTINUALLY**  
D: .13.  
.13 = DSA, DRV, DLV, DLA, DLP, H-TMDUR  
[Ex: continually arguing, testing limits and blaming others].  
**CONTINUANCE** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-TMDUR.  
**CONTINUANCES** ^ (NPLX).  
**CONTINUATION** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-TMDUR.  
**CONTINUATIONS** ^ (NPLX).  
**CONTINUE** (VTVPL).  
.12 = OBJLIST: .3, NOTNOBJ: .1, H-TMDUR.  
.3 = TOVO, VINGO, NULLOBJ, NSTGO, NPN: .15, PNN: .15.  
.1 = NTIME1, PROSELF, H-PT.  
.15 = PVAL: ('ON').  
**CONTINUED** ^ (TVVEN).  
.14 = OBJLIST: .3, NOTNOBJ: .1, POBJLIST: .4, H-TMDUR.  
.4 = NULLOBJ.  
**CONTINUES** ^ (TVSI).  
**CONTINUING** ^ (ING).  
**CONTINUITY** (NSIX) [Ex: ICD9 lesion in continuity (with open wound)].  
.11 = NONHUMAN.  
**CONTINUITIES** ^ (NPLX).  
**CONTINUOUS** (ADJX).  
.10 = H-TMDUR.  
**CONTINUOUSLY**  
D: (DLD, DSA, DRV, DLA, DLV, H-TMDUR).  
**CONTORT** (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.  
**CONTORTS** ^ (TVSI).  
**CONTORTED** ^ (TVVEN).  
.14 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4,  
VVERYVING  
, H-INDIC.  
.4 = NULLOBJ.  
**CONTORTING** ^ (ING).  
**CONTOUR** (NSIX). p  
.11 = H-DESCR.  
**CONTOURS** ^ (NPLX).  
**CONTRACEPTION** (NSIX) [Ex: ICD9 Contraception].  
.11 = H-TTCOMP.  
**CONTRACEPTIVE** (ADJNX).  
.10 = H-TTCOMP.  
.11 = NONHUMAN, H-TTCOMP.  
**CONTRACEPTIVES** ^ (NPLX).  
**CONTRACT** (VTVPL).  
.12 = OBJLIST: .3, H-INDIC, H-PTFUNC.  
.3 = NSTGO.  
**CONTRACTED** ^ (TVVEN).  
.14 = OBJLIST: .3, POBJLIST: .4, H-INDIC, H-PTFUNC.  
.4 = NULLOBJ.  
**CONTRACTING** ^ (ING).  
.12 = OBJLIST: .3, H-INDIC, H-PTFUNC.  
**CONTRACTS** ^ (TVSI).  
**CONTRACTILE** (ADJX).  
.10 = H-PTFUNC.  
**CONTRACTILITY** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-PTFUNC.  
**CONTRACTILITIES** ^ (NPLX).  
**CONTRACTION** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-INDIC [Cmmt:DR], H-PTFUNC.  
**CONTRACTIONS** ^ (NPLX).  
**CONTRACTOR** (NSIX) [Ex: retired floor covering contractor].  
.11 = NHUMAN, H-PTDESCR.  
**CONTRACTORS** ^ (NPLX).  
**CONTRACTURE** (NSIX).  
.11 = NONHUMAN, H-INDIC.

**CONTRACTURES** ^ (NPLX).  
**CONTRADICT** (VTVPL).  
 .12 = OBJLIST: .3, NOTNOBJ: .1, H-NEG.  
 .3 = NSTGO.  
 .1 = NTIME1.  
**CONTRADICTS** ^ (TVSI).  
**CONTRADICTED** ^ (TVVEN).  
 .14 = OBJLIST: .3, NOTNOBJ: .1, POBJLIST: .4, H-NEG.  
 .4 = NULLOBJ.  
**CONTRADICTING** ^ (ING).  
**CONTRADICTION** (NSIX). c  
 .11 = H-MODAL.  
**CONTRAINDICATED** (ADJX).  
 .10 = H-NEG [Ex: Ace inhibitors are contraindicated].  
**CONTRAINDICATION** (NSIX) .  
 .11 = H-INDIC .  
**CONTRAINDICATIONS** ^ (NPLX) .  
**CONTRALATERAL** (ADJX).  
 .10 = H-PTAREA.  
**CONTRALATERALLY**  
 D: (DRV, DSA, H-PTAREA).  
**CONTRAST** (NVTV).  
 .11 = NONHUMAN, NSENT3, H-CHEM.  
 .12 = OBJLIST: .3.  
 .3 = PN: .15, PVINGSTG: .15, NPN: .16, NSTGO, NULLRECIP.  
 .15 = PVAL: ('WITH').  
 .16 = PVAL: ('WITH', 'TO').  
**CONTRASTING** ^ (ING).  
**CONTRASTED** ^ (TVVEN).  
 .14 = OBJLIST: .3, POBJLIST: .4.  
 .4 = P1: .15, PN: .16, NULLOBJ.  
**CONTRASTS** ^ (NTV).  
**CONTRAST-ENHANCED** (ADJX).  
 .10 = H-TXPROC.  
**CONTRAST-ENHANCING** (ADJX).  
 .10 = H-TXPROC.  
**CONTRAST\_AGENT** (NSIX).  
 .11 = NONHUMAN, H-CHEM.  
**CONTRAST\_AGENTS** ^ (NPLX).  
**CONTRIBUTE** (VTVPL).  
 .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4,  
 H-CONN.

.1 = NHUMAN, NTIME2.  
 .2 = NTIME1, NTIME2.  
 .3 = NSTGO, PN: .17, PSVINGO: .17, NPN: .17, PNN: .17.  
 .4 = NULLOBJ, PN: .17.  
 .17 = PVAL: ('TO').  
**CONTRIBUTED** ^ (VENTV).  
**CONTRIBUTES** ^ (TVSI).  
**CONTRIBUTING** ^ (ING).  
**CONTRIBUTION** (NSIX).  
 .11 = H-AMT.  
**CONTRIBUTIONS** ^ (NPLX).  
**CONTRIBUTORY** (ADJX).  
 .10 = H-AMT.  
**CONTRIVE** (VTVPL).  
 .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, H-PTDESCR.  
 .1 = NHUMAN, NTIME1, NTIME2.  
 .2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
 .3 = NSTGO, TOVO.  
 .4 = NULLOBJ.  
**CONTRIVED** ^ VEN: (.12, VVERYVING).  
**CONTRIVES** ^ (TVSI).  
**CONTRIVING** ^ VING: (.12, VVERYVING).  
**CONTROL** (NVTV)  
 [Ex: continues to worsen despite better glycemic control].  
 .11 = NONHUMAN, H-RESP.  
 .12 = OBJLIST: .3, NOTNSUBJ: .1, H-RESP.  
 .3 = NSTGO, NSVINGO, VINGOFN.  
 .1 = NTIME1.  
**CONTROLLED** ^ (TVVEN).  
 .14 = OBJLIST: .3, NOTNSUBJ: .1, POBJLIST: .4, H-RESP.  
 .4 = NULLOBJ.  
**CONTROLLING** ^ (ING).  
**CONTROLS** ^ (NTV).  
**CONTROLLED-RELEASE** (ADJX).  
 .10 = H-TTMODE.  
**CONTOVERT** (VTVPL).  
 .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, H-NEG.  
 .1 = NTIME1, NTIME2.  
 .2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
 .3 = NSTGO.  
 .4 = NULLOBJ.

**CONTROVERTED** ^ (VENTV).  
**CONTROVERTS** ^ (TVSI).  
**CONTROVERTING** ^ (ING).  
**CONTUSED** (ADJX). p  
 .10 = H-INDIC.  
**CONTUSION** (NSIX).  
 .11 = H-INDIC.  
**CONTUSIONS** ^ (NPLX).  
**CONVALESC** (VTVPL).  
 .12 = OBJLIST: .3, H-RESP.  
 .3 = NULLOBJ.  
**CONVALESCED** ^ (VENTV).  
**CONVALESCES** ^ (TVSI).  
**CONVALESCING** ^ (ING).  
**CONVALESCENCE** (NSIX).  
 .11 = NONHUMAN, H-RESP.  
**CONVALESCENCES** ^ (NPLX).  
**CONVALESCENT** (ADJX).  
 .10 = H-RESP.  
**CONVECTIVE** (ADJX).  
 .10 = H-PTFUNC.  
**CONVENIENCE** (NSIX).  
 .11 = NONHUMAN.  
**CONVENIENCES** ^ (NPLX).  
**CONVENIENT** (ADJX) [Ex: ICD9 when it is more convenient].  
 .10 = H-DESCR.  
**CONVENTIONAL** (ADJX).  
 .10 = H-DESCR.  
**CONVENTIONALLY**  
 D: (DLD, DRV, DLA, DLV, H-DESCR).  
**CONVERGENCE** (NSIX).  
 .11 = NONHUMAN, H-PTFUNC.  
**CONVERSANT** (ADJX).  
 .10 = H-PTDESCR.  
**CONVERSATION** (NSIX).  
 .11 = NONHUMAN.  
**CONVERSATIONS** ^ (NPLX).  
**CONVERSE** (NVTV).  
 .11 = H-DESCR.  
 .12 = OBJLIST: .3, H-PTFUNC.  
 .3 = NULLOBJ.  
**CONVERSES** ^ (NTV).

**CONVERSED** ^ (VENTV).  
**CONVERSING** ^ (ING).  
**CONVERSION** (NSIX).  
 .11 = H-PTFUNC.  
**CONVERSIONS** ^ (NPLX).  
**CONVERSIVE** [Ex: in mild respiratory distress but conversive] (ADJX).  
 .10 = H-PTFUNC.  
**CONVERT** (NVTV).  
 .11 = H-PTDESCR.  
 .12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, H-TTCOMP.  
 .1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
 .2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
 .3 = NPN: .15, NSTGO, NULLOBJ, PN: .15.  
 .15 = PVAL: ('INTO', 'TO', 'ONTO').  
**CONVERTED** ^ (TVVEN).  
 .14 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4, H-TTCOMP.  
 .4 = PN: .15, NULLOBJ.  
**CONVERTS** ^ (NTV).  
**CONVERTING** ^ (ING).  
**CONVEX** (ADJX).  
 .10 = H-DESCR.  
**CONVEXITY** (NSIX).  
 .11 = NONHUMAN, H-DESCR.  
**CONVEY** (VTVPL).  
 .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, VSENT3, H-OBSERVE.  
 .1 = NSENT2, NTIME1, NTIME2.  
 .2 = NTIME2.  
 .3 = NSTGO, THATS, SNWH.  
 .4 = NULLOBJ.  
**CONVEYED** ^ (VENTV).  
**CONVEYS** ^ (TVSI).  
**CONVEYING** ^ (ING).  
**CONVEYANCE** (NSIX) [Ex: ICD9 pedestrian conveyance].  
 .11 = H-NUL.  
**CONVEYANCES** ^ (NPLX).  
**CONVICT** (NVTV).  
 .11 = NCOUNT1, NHUMAN, H-PTDESCR.  
 .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, NPN: .17.  
 .4 = NULLOBJ, PN: .17.  
 .17 = PVAL: ('OF').  
**CONVICTED** ^ (VENTV).  
**CONVICTS** ^ (NTV).  
**CONVICTING** ^ (ING).  
**CONVINCE** (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').  
**CONVINCED** ^ (VENTV).  
**CONVINCES** ^ (TVSI).  
**CONVINCING** ^ VING: (.12, VVERYVING).  
**CONVOLUTED** (ADJX).  
 .10 = H-DESCR.  
**CONVOLUTION** (NSIX).  
 .11 = H-DESCR.  
**CONVOLUTIONS** ^ (NPLX).  
**CONVOLUTIONAL** (ADJX). p  
 .10 = H-DESCR.  
**CONVULSIIVENESS** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**CONVULSION** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-INDIC.  
**CONVULSIONS** ^ (NPLX).  
**CONVULSION-LIKE** (ADJX).  
 .10 = H-INDIC.  
**CONVULSIVE** (ADJX).  
 .10 = H-INDIC.  
**COOK** (NVTV).  
 .11 = NHUMAN, NCOUNT1, NCOUNT3, H-PTDESCR.  
 .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.  
 .4 = NULLOBJ, DP1: .17.  
 .17 = DPVAL: ('UP').  
**COOKS** ^ (NTV).

**COOKING** ^ (ING).  
**COOKED** ^ VEN: (.12, VVERYVING), TV: (.12, PAST).  
**COOL**  
 V: .12, TV:(.12, PLURAL), ADJ: .10.  
 .10 = H-INDIC.  
 .12 = OBJLIST: .3, POBJLIST: .4, H-TTCOMP.  
 .3 = NSTGO, DP1: .15, DP2: .15, DP3: .15.  
 .4 = NULLOBJ, DP: .15.  
 .15 = DPVAL: ('DOWN', 'OFF').  
**COOLS** ^ (TVSI).  
**COOLED** ^ (VENTV).  
**COOLING** ^ (ING).  
**COOLINGS** ^ (INGPL).  
**COOLER** (ADJX) [Ex: (rare) the weather has gotten cooler].  
 .10 = COMPARATIVE, H-INDIC.  
**COOLEY'S** (ADJX).  
 .10 = H-DIAG.  
**COOLING BLANKET** (NSIX) .  
 .11 = NONHUMAN, H-DEVMED .  
**COOLNESS** (NSIX) .  
 .11 = H-INDIC .  
**COOMBS COOMBS** (NSIX).  
 .11 = H-TXSPEC.  
**COOMBS'-POSITIVE** (ADJX).  
 .10 = H-TXRES.  
**COOPER** (NSIX).  
 .11 = H-DIAG.  
**COOPER'S** (ADJX). p  
 .10 = H-DIAG.  
**COOPERATE** (VTVPL).  
 .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, H-PTDESCR.  
 .1 = NTIME1, NTIME2.  
 .2 = NTIME1, NTIME2.  
 .3 = PN: .17, NULLOBJ.  
 .17 = PVAL: ('WITH').  
**COOPERATED** ^ (VENTV).  
**COOPERATES** ^ (TVSI).  
**COOPERATING** ^ (ING).  
**COOPERATION** (NSIX).  
 .11 = NONHUMAN, H-PTFUNC.  
**COOPERATIVE** (ADJX).  
 .10 = H-PTDESCR.

**COORDINATE** (VTVPL).  
 .12 = OBJLIST: .3, NOTNOBJ: .1, H-TTGEN.  
 .3 = NPN: .15, PNN: .15, PN VingSTG: .15, VingSTGPN: .15, NPS VINGO:  
 .15, NP VingSTG: .15, NSTGO, NULLRECIP.  
 .1 = NHUMAN, PROSELF.  
 .15 = PVAL: ('WITH').  
**COORDINATED** ^ (TVVEN).  
 .14 = OBJLIST: .3, NOTNOBJ: .1, POBJLIST: .4,  
 H-TTGEN.  
 .4 = PN: .15, P VingSTG: .15, PS VINGO: .15, NULLOBJ.  
**COORDINATES** ^ (TVSI).  
**COORDINATING** ^ (ING).  
**COORDINATION** (NSIX).  
 .11 = NONHUMAN, H-PTFUNC.  
**COORDINATIONS** ^ (NPLX).  
**COORDINATOR** (NSIX).  
 .11 = NHUMAN, H-INST.  
**COORDINATORS** ^ (NPLX).  
**COPD** (NSIX) [# Chronic Obstructive Pulmonary Disease].  
 .11 = H-DIAG.  
**COPD/\_EMPHYSEMA** (NSIX)  
 [# Chronic Obstructive Pulmonary Disease/Emphysema].  
 .11 = H-DIAG.  
**COPE** (VTVPL).  
 .12 = OBJLIST: .3, NOTNSUBJ: .2, H-PTFUNC.  
 .3 = PN: .15, NULLOBJ.  
 .2 = NTIME1, NSENT1.  
 .15 = PVAL: ('WITH').  
**COPING** ^ (ING).  
**COPEs** ^ (TVSI).  
**COPED** ^ (TVVEN).  
 .14 = OBJLIST: .3, NOTNSUBJ: .2, POBJLIST: .4, H-PTFUNC.  
 .4 = P1: .15, NULLOBJ, NSTGO.  
**COPIOUS** (ADJX).  
 .10 = H-AMT.  
**COPIOUSLY**  
 D: (DLD, DLV, DSA, DRV, H-AMT).  
**COPPER** (NSIX).  
 .11 = NONHUMAN, H-CHEM, H-TXVAR. [deficiency]  
**COPPER/ORANGE** (ADJX).  
 .10 = H-DESCR.  
**COPPER\_7** (NSIX).

.11 = NONHUMAN.  
**COPROLITH** (NSIX). p  
 .11 = H-INDIC.  
**COPROPHILIA** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**COPROPORPHYRIA** (NSIX). p  
 .11 = H-DIAG.  
**COPY** (NVTV).  
 .11 = NCOUNT1, NONHUMAN.  
 .12 = OBJLIST: .3, NOTNSUBJ: .1, NOTNOBJ: .2.  
 .1 = NTIME1, NTIME2.  
 .2 = NTIME2, NHUMAN.  
 .3 = DP2: .15, DP3: .15, DP4: .15, NSTGO.  
 .15 = DPVAL: ('DOWN').  
**COPIED** ^ (TVVEN).  
 .14 = OBJLIST: .3, NOTNSUBJ: .1, NOTNOBJ: .2, POBJLIST: .4.  
 .4 = DP1: .15, NULLOBJ.  
**COPIES** ^ (NTV).  
**COPYING** ^ (ING).  
**COR** (NSIX) [HEART].  
 .11 = NCOUNT1, NCOUNT2: .16, NONHUMAN, H-PTPART.  
 .16 = 'BY', 'AT'.  
**CORACOACROMIAL** (ADJX).  
 .10 = H-PTPART.  
**CORACOCRAVICULAR** (ADJX).  
 .10 = H-PTPART.  
**CORACOHUMERAL** (ADJX).  
 .10 = H-PTPART.  
**CORACOID** (ADJX).  
 .10 = H-PTPART.  
**CORAL** (NSIX).  
 .11 = H-NUL.  
**CORALS** ^ (NPLX).  
**CORD** (NSIX).  
 .11 = NONHUMAN, NCOUNT1, H-PTPART, H-DEVMED [Ex: nylon cord] .  
**CORDS** ^ (NPLX).  
**CORD-STROMAL** (NSIX).  
 .11 = H-PTPART.  
**CORDATE** (ADJX).  
 .10 = H-DESCR.  
**CORDECTOMY** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.

|                                       |                                                                     |
|---------------------------------------|---------------------------------------------------------------------|
| <b>CORDECTOMIES</b> ^ (NPLX).         | .11 = NONHUMAN, H-DIAG.                                             |
| <b>CORDIFORM</b> (ADJX).              | <b>CORK-HANDLERS'_DISEASE</b> (NSIX).                               |
| .10 = H-DESCR.                        | .11 = NONHUMAN, H-DIAG.                                             |
| <b>CORDIS</b> (NSIX). p               | <b>CORK-HANDLER_DISEASE</b> (NSIX).                                 |
| .11 = H-PTPART.                       | .11 = NONHUMAN, H-DIAG.                                             |
| <b>CORDLIKE</b> (ADJX).               | <b>CORN</b> (NSIX).                                                 |
| .10 = H-DESCR.                        | .11 = H-INDIC, H-DIET.                                              |
| <b>CORDOCENTESIS</b> (NSIX).          | <b>CORNS</b> ^ (NPLX).                                              |
| .11 = NONHUMAN, H-TTSURG.             | .11 = H-INDIC.                                                      |
| <b>CORDOPEXY</b> (NSIX).              | <b>CORNEA</b> (NSIX). p                                             |
| .11 = NONHUMAN, H-TTSURG.             | .11 = H-PTPART.                                                     |
| <b>CORDOPEXIES</b> ^ (NPLX).          | <b>CORNEAE</b> ^ (NPLX).                                            |
| <b>CORDOTOMY</b> (NSIX).              | <b>CORNEAL</b> (ADJNX).                                             |
| .11 = H-TTSURG.                       | .10 = H-PTPART.                                                     |
| <b>CORDOTOMIES</b> ^ (NPLX).          | .11 = H-PTPART.                                                     |
| <b>CORE</b> (NSIX).                   | <b>CORNEALS</b> ^ (NPLX).                                           |
| .11 = H-TRANSP.                       | <b>CORNEAL_ARCUS</b> (NSIX).                                        |
| <b>CORES</b> ^ (NPLX). p              | .11 = H-INDIC.                                                      |
| <b>CORE-BIOPSY</b> (NSIX).            | <b>CORNELIA_DE_LANGE</b> (NSIX).                                    |
| .11 = H-TTSURG.                       | .11 = H-DIAG. [syndrome]                                            |
| <b>CORE-BIOPSIES</b> ^ (NPLX).        | <b>CORNEOCONJUNCTIVOPLASTY</b> (NSIX).                              |
| <b>CORECTOMY</b> (NSIX).              | .11 = NONHUMAN, H-TTSURG.                                           |
| .11 = NCOUNT1, NONHUMAN, H-TTSURG.    | <b>CORNEOCONJUNCTIVOPLASTIES</b> ^ (NPLX).                          |
| <b>CORECTOMIES</b> ^ (NPLX).          | <b>CORNEOSCLERAL</b> (ADJX).                                        |
| <b>CORECTOPIA</b> (NSIX).             | .10 = H-PTPART.                                                     |
| .11 = NONHUMAN, H-INDIC.              | <b>CORNEOVITREAL</b> (ADJX) [EX: lysis of corneovitreal adhesions]. |
| <b>CORELYSIS</b> (NSIX).              | .10 = H-PTPART.                                                     |
| .11 = NONHUMAN, H-TTSURG.             | <b>CORNER</b> (NSIX) .                                              |
| <b>COREOPLASTY</b> (NSIX).            | .11 = H-PTAREA .                                                    |
| .11 = NONHUMAN, H-TTSURG.             | <b>CORNEUM</b> (NSIX). p                                            |
| <b>COREOPLASTIES</b> ^ (NPLX).        | .11 = H-PTPART.                                                     |
| <b>CORGI</b> (NSIX).                  | <b>CORNICULATE</b> (ADJX).                                          |
| .11 = H-NUL.                          | .10 = H-PTPART.                                                     |
| <b>CORI</b> (NSIX).                   | <b>CORNIFICATION</b> (NSIX). p                                      |
| .11 = H-DIAG. [disease]               | .11 = H-INDIC.                                                      |
| <b>CORI'S</b> (ADJX). p               | <b>CORNIFICATIONS</b> ^ (NPLX).                                     |
| .10 = H-DIAG.                         | <b>CORNU</b> (NSIX).                                                |
| <b>CORIUM</b> (NSIX). p               | .11 = H-PTPART.                                                     |
| .11 = H-PTPART.                       | <b>CORNUAL</b> (ADJX).                                              |
| <b>CORK-HANDLER</b> (NSIX).           | .10 = H-PTPART.                                                     |
| .11 = NHUMAN, H-PTDESCR.              | <b>CORONAL</b> (ADJX).                                              |
| <b>CORK-HANDLER'S_DISEASE</b> (NSIX). | .10 = H-PTAREA.                                                     |

**CORONARY** (ADJNX).  
 .10 = H-PTPART.  
 .11 = H-DIAG, H-PTPART.  
**CORONARIES** ^ (NPLX).  
**CORONARY-ARTERY** (NSIX).  
 .11 = H-PTPART, H-CARD-ARTERY.  
**CORONARY-ARTERIES** ^ (NPLX).  
**CORONARY\_ARTERY** (NSIX).  
 .11 = H-PTPART, H-CARD-ARTERY.  
**CORONARY\_ARTERIES** ^ (NPLX).  
**CORONARY\_ARTERY\_BY-PASS\_GRAFTING** (NSIX).  
 .11 = NONHUMAN, H-TTSURG.  
**CORONARY\_ARTERY\_BYPASS\_GRAFT** (NSIX).  
 .11 = NONHUMAN, H-TTSURG.  
**CORONARY\_ARTERY\_BYPASS\_GRAFTING** (NSIX).  
 .11 = NONHUMAN, H-TTSURG.  
**CORONARY\_ARTERY\_BYPASS\_SURGERY** (NSIX).  
 .11 = NONHUMAN, H-TTSURG.  
**CORONARY\_ARTERY\_DISEASE** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**CORONARY\_BYPASS** (NSIX).  
 .11 = NONHUMAN, H-TTSURG.  
**CORONARY\_BYPASS\_GRAFTING** (NSIX).  
 .11 = NONHUMAN, H-TTSURG.  
**CORONARY\_CARE\_UNIT** (NSIX).  
 .11 = H-INST.  
**CORONA\_RADIATA** (NSIX).  
 .11 = H-PTPART.  
**CORONAE\_RADIATA** ^ (NPLX).  
**CORONER'S** (ADJX).  
 .10 = H-DESCR.  
**CORONOID** (ADJX).  
 .10 = H-PTPART.  
**CORONOIDECTOMY** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**CORONOIDECTOMIES** ^ (NPLX).  
**CORPECTOMY** (NSIX). c  
 .11 = H-TTSURG.  
**CORPS** (NSIX).  
 .11 = H-NULLE.  
**CORPULENT** (ADJX).  
 .10 = H-PTDESCR [Ex: corpulent male].

**CORPUSCLE** (NSIX).  
 .11 = H-PTPART.  
**CORPUSCLES** ^ (NPLX).  
**CORPUSCULE** (NSIX).  
 .11 = H-PTPART.  
**CORPUS\_ALBICANS** (NSIX).  
 .11 = H-PTPART.  
**CORPUS\_CALLOSUM** (NSIX).  
 .11 = NONHUMAN, H-PTPART. [syndrome]  
**CORPUS\_CENTROQUARTAL** (NSIX).  
 .11 = H-PTPART.  
**CORPUS\_HEMORRHAGICUM** (NSIX).  
 .11 = H-PTPART.  
**CORPUS\_LUTEAL** (ADJX).  
 .10 = NONHUMAN, H-PTPART.  
**CORPUS\_LUTEUM** (NSIX).  
 .11 = NONHUMAN, H-PTPART. [syndrome]  
**CORPUS\_STRIATUM** (NSIX) .  
 .11 = H-PTPART .  
**CORPUS\_UTERI** (NSIX).  
 .11 = NONHUMAN, H-PTPART.  
**CORRECT**  
 ADJ: .10, V: .12, TV:(.12, PLURAL).  
 .10 = H-DESCR.  
 .12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, H-RESP, H-TTSURG.  
 .1 = NSENT1, NSENT2, NTIME1, NTIME2.  
 .2 = NSENT2, NTIME2, NHUMAN.  
 .3 = NSTGO.  
**CORRECTED** ^ (TVVEN).  
 .14 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4,  
 H-RESP, H-TTSURG.  
 .4 = NULLOBJ.  
**CORRECTS** ^ (TVSI).  
**CORRECTING** ^ (ING).  
**CORRECTABLE** (ADJX).  
 .10 = H-DESCR.  
**CORRECTION** (NSIX).  
 .11 = NONHUMAN, H-TTCOMP [Ex: correction of her anemia].  
**CORRECTIONAL\_INSTITUTION** (NSIX) .  
 .11 = H-INST .  
**CORRECTIVE** (ADJX) [EX: revision of corrective procedure on heart].  
 .10 = H-TTSURG.

**CORRECTLY**

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

**CORRELATE** (NVTV).

.11 = NCOUNT1, NSENT3, NONHUMAN, H-CONN.

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

.3 = NPN: .15, PNN: .15, PN: .15, PN VingSTG: .15, VingSTGPN: .15,

NPSVINGO: .15, NP VingSTG: .15, NSTGO, NULLRECIP.

.1 = NHUMAN, PROSELF.

.15 = PVAL: ('WITH').

**CORRELATED** ^ (TVVEN).

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

.4 = PN: .15, P VingSTG: .15, PSVINGO: .15, NULLOBJ.

**CORRELATES** ^ (NTV).**CORRELATING** ^ (ING).**CORRELATION** (NSIX).

.11 = NONHUMAN, NSENT3, H-TXRES.

**CORRELATIONS** ^ (NPLX).**CORRELATIVE** (ADJX)

[Ex: Correlative Studies: CT chest, abdomen and pelvis].

.10 = H-DESCR.

**CORRESPOND** (VTVPL).

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

.3 = NSTGO, PN: .15, P VingSTG: .15, PSVINGO: .15.

.2 = PROSELF.

.1 = NTIME1.

.15 = PVAL: ('TO', 'WITH').

**CORRESPONDED** ^ (VENTV).**CORRESPONDS** ^ (TVSI).**CORRESPONDING** ^ (ING).

**CORRESPONDENCE** (NSIX) [Ex: ICD9 Abnormal retinal correspondence].

.11 = H-PTFUNC.

**CORRESPONDENCES** ^ (NPLX).**CORROBORATE** (VTVPL).

.12 = OBJLIST: .3, NOTNOBJ: .1, VSENT2, VSENT3, H-SHOW.

.3 = THATS, NSTGO, NSVINGO.

.1 = NTIME2.

**CORROBORATED** ^ (TVVEN).

.14 = OBJLIST: .3, NOTNOBJ: .1, VSENT2, VSENT3, POBJLIST: .4, H-SHOW.

.4 = NULLOBJ.

**CORROBORATING** ^ (ING).**CORROBORATES** ^ (TVSI).**CORROSIVE** (ADJNX).

.10 = H-INDIC.

.11 = H-CHEM.

**CORROSIVES** ^ (NPLX).**CORSET** (NSIX).

.11 = NCOUNT1, NONHUMAN, H-DEV MED.

**CORSETS** ^ (NPLX).**CORTEX** (NSIX).

.11 = NCOUNT1, NONHUMAN, H-PTPART.

**CORTEXES** ^ (NPLX).**CORTI** (NSIX).

.11 = H-PTPART.

**CORTI'S** (ADJX).

.10 = H-PTPART.

**CORTICAL** (ADJX).

.10 = H-PTPART.

**CORTICES** (NPLX).

.11 = NCOUNT1, NONHUMAN, H-PTPART.

**CORTICOADRENAL** (ADJX).

.10 = H-PTPART.

**CORTICOBULBAR** (ADJX).

.10 = H-PTPART.

**CORTICOCOLLICULAR** (ADJX).

.10 = H-PTPART.

**CORTICOID** (NSIX).

.11 = NONHUMAN, H-TTMED.

**CORTICOIDS** ^ (NPLX).**CORTICOMEDULLARY** (NSIX). p

.11 = H-PTPART.

**CORTICOPONTINE** (ADJX).

.10 = H-PTPART.

**CORTICORUBRAL** (ADJX).

.10 = H-PTPART.

**CORTICOSPINAL** (NSIX). p

.11 = H-PTPART.

**CORTICOSTEROID** (NSIX).

.11 = NONHUMAN, H-TTMED.

**CORTICOSTEROIDS** ^ (NPLX).**CORTICOSTEROID-INDUCED** (ADJX).

.10 = H-INDIC.

**CORTICOSTERONE\_18-MONOOXYGENASE** (NSIX).

.11 = NONHUMAN, H-TXVAR. [deficiency]  
**CORTICOSTERONE\_METHYL\_OXIDASE\_TYPE\_I** (NSIX).  
.11 = NONHUMAN, H-TXVAR. [deficiency]  
**CORTICOSTERONE\_METHYL\_OXIDASE\_TYPE\_II** (NSIX).  
.11 = NONHUMAN, H-TXVAR. [deficiency]  
**CORTICOTHALAMIC** (ADJX).  
.10 = H-PTPART.  
**CORTICOTROPH** (NSIX).  
.11 = H-PTPART.  
**CORTICOTROPIN** (NSIX).  
.11 = NONHUMAN, H-TXVAR, H-TTMED. [deficiency]  
**CORTISOL-BINDING** (ADJX).  
.10 = H-DESCR.  
**CORUNDUM\_SMELTER'S\_LUNG** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**CORYZA** (NSIX).  
.11 = NONHUMAN, H-INDIC.  
**COR\_BILOCULARE** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**COR\_BOVINUM** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**COR\_PULMONALE** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-DIAG.  
**COR\_TRIATRIATUM** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**COR\_TRILOCULARE\_BIATRIATUM** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**COSMETIC** (ADJNX).  
.10 = H-DESCR.  
.11 = H-DESCR.  
**COSMETICS** (NPLX).  
.11 = H-CHEM.  
**COST** (NSIX).  
.11 = NONHUMAN, H-TTGEN.  
**COSTS** ^ (NPLX).  
**COST-BENEFIT** (NSIX).  
.11 = NONHUMAN, NCOUNT1.  
**COST-BENEFITS** ^ (NPLX).  
**COSTA** (NSIX).  
.11 = NONHUMAN, NCOUNT1, H-PTPART.  
**COSTAE** ^ (NPLX).  
**COSTAL** (ADJX).

.10 = H-PTPART.  
**COSTALCHONDRITIS** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**COSTAL\_MARGIN** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-PTPART.  
**COSTATECTOMY** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**COSTATECTOMIES** ^ (NPLX).  
**COSTECTOMY** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**COSTECTOMIES** ^ (NPLX).  
**COSTEN** (NSIX).  
.11 = H-DIAG. [syndrome]  
**COSTEN'S** (ADJX).  
.10 = H-DIAG. [syndrome]  
**COSTOCERVICAL** (ADJX).  
.10 = H-PTPART.  
**COSTOCHONDRAL** (ADJX).  
.10 = H-PTPART.  
**COSTOCHONDRECTOMY** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**COSTOCHONDRECTOMIES** ^ (NPLX).  
**COSTOCHONDRITIS** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**COSTOCLAVICULAR** (ADJX).  
.10 = H-PTPART.  
**COSTOMEDIASTINAL** (ADJX).  
.10 = H-PTPART.  
**COSTOPHRENIC** (ADJX).  
.10 = H-PTPART.  
**COSTOSTERNOPLASTY** (NSIX).  
.11 = NONHUMAN, H-TTSURG.  
**COSTOSTERNOPLASTIES** ^ (NPLX).  
**COSTOTOMY** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**COSTOTOMIES** ^ (NPLX).  
**COSTOTRANSVERSE** (ADJX).  
.10 = H-PTPART.  
**COSTOTRANSVERSECTOMY** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**COSTOTRANSVERSECTOMIES** ^ (NPLX).  
**COSTOVERTEBRAL** (ADJX).

- .10 = H-PTPART.  
**COSTOVERTEBRAL-ANGLE** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-PTPART.  
**COSTOVERTEBRAL\_ANGLE** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-PTPART.  
**COSTOXIPHOID** (ADJX).  
.10 = H-PTPART.  
**COTTON** (NSIX). p  
.11 = H-DESCR.  
**COTTON-WOOL** (ADJX).  
.10 = H-DESCR.  
**COTTON\_WORKER** (NSIX).  
.11 = NHUMAN, H-PTDESCR.  
**COTTON\_WORKER'S\_DISEASE** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**COTTON\_WORKERS'\_DISEASE** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**COTTON\_WORKER\_DISEASE** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**COUCH** (NSIX).  
.11 = H-NUL.  
**COUGH** (NVTV).  
.11 = NCOUNT1, NONHUMAN, H-INDIC.  
.12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, H-INDIC.  
.2 = NHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
.1 = NONHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
.3 = NULLOBJ, DP2: .15, DP3: .15, DP4: .15.  
.15 = DPVAL: ('UP', 'OUT').  
**COUGHED** ^ (TVVEN).  
.14 = NOTNSUBJ: .1, OBJLIST: .3, POBJLIST: .4, H-INDIC.  
.4 = DP1: .15, NULLOBJ.  
**COUGHING** ^ (ING).  
**COUGHS** ^ (NTV).  
**COULD**  
W: (H-MODAL).  
**COULDN'T**  
W: (PAST, H-NEG).  
**COULD\_NOT\_BE\_COMPLETED** (ADJX).  
.10 = H-TXRES.  
**COULD\_NOT\_BE\_RECORDED** (ADJX).  
.10 = H-TXRES.  
**COUMADINIZE** (VTVPL).  
.12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, H-TTCOMP.  
.1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
.2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
.3 = NSTGO.  
**COUMADINIZES** ^ (TVSI).  
**COUMADINIZED** ^ (TVVEN).  
.14 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, H-TTCOMP.  
.4 = NULLOBJ.  
**COUMADINIZING** ^ (ING).  
**COUMADINIZEATION** (NSIX).  
.11 = H-TTCOMP.  
**COUMARIN-INDUCED** (ADJX).  
.10 = H-INDIC.  
**COUNSEL** (NVTV).  
.11 = H-TTGEN.  
.12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, VSENT3, H-TTGEN.  
.1 = NSENT2, NSENT3, NTIME1, NTIME2.  
.2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
.3 = NPVINGO: .16, NSTGO, NTHATS, NTOVO, NPN: .16.  
.16 = PVAL: ('ABOUT', 'ON', 'AGAINST').  
**COUNSELS** ^ (NTV).  
**COUNSELLED** ^ (TVVEN).  
.14 = NOTNSUBJ: .1, NOTNOBJ: .2, POBJLIST: .4, VSENT3, H-TTGEN.  
.4 = NULLOBJ, PVINGO: .16, THATS, TOVO, PN: .16.  
**COUNSELED** ^ (TVVEN).  
**COUNSELING** ^ (ING).  
**COUNSELLING** ^ (ING) [EX: ICD9 Other psychotherapy and \_\_\_\_].  
**COUNSELLOR** (NSIX).  
.11 = NHUMAN, H-INST.  
**COUNSELLORS** ^ (NPLX).  
**COUNSELOR** (NSIX).  
.11 = NHUMAN, H-INST.  
**COUNSELORS** ^ (NPLX).  
**COUNT** (NVTV).  
.11 = NCOUNT1, NONHUMAN, H-TXVAR.  
.12 = OBJLIST: .3, H-VTEST.  
.3 = NPN: .15, NSTGO, NULLOBJ, PN: .16, PNN: .15, PVINGSTG: .16.  
.15 = PVAL: ('WITH').  
.16 = PVAL: ('ON').  
**COUNTED** ^ (TVVEN).  
.14 = OBJLIST: .3, POBJLIST: .4, H-VTEST.

.4 = NULLOBJ, PN: .15, P1: .16.  
**COUNTING** ^ (ING).  
**COUNTS** ^ (NTV).  
**COUNTER** (NSIX).  
.11 = H-TXPROC  
[Ex: Pacemaker rate histogram and counters were interrogated].  
**COUNTERS** ^ (NPLX).  
**COUNTERCLOCKWISE** (ADJX).  
.10 = H-NULL.  
**COUNTERHOLDING** (NSIX) .  
.11 = H-INDIC .  
**COUNTERSHOCK** (NSIX).  
.11 = H-TTCOMP.  
**COUNTRY** (NSIX).  
.11 = H-NULL.  
**COUNTRIES** ^ (NPLX).  
**COUNTY** (NSIX).  
.11 = NONHUMAN.  
**COUPLE** (NVTV).  
.11 = H-TRANSP.  
.12 = OBJLIST: .3, NOTNOBJ: .2, NOTNSUBJ: .1.  
.3 = PN: .15, NPN: .15, PNN: .15, NSTGO.  
.2 = NSENT3, PROSELF.  
.1 = NTIME1, NSENT3.  
.15 = PVAL: ('TO', 'WITH').  
**COUPLED** ^ (TVVEN).  
.14 = OBJLIST: .3, NOTNOBJ: .2, NOTNSUBJ: .1, POBJLIST: .4.  
.4 = PN: .15.  
**COUPLES** ^ (NTV).  
**COUPLING** ^ VING:(.12, SINGULAR).  
**COUPLET** (NSIX) [Ex: ECG showed ventricular bigeminy and couplets].  
.11 = H-INDIC.  
**COUPLETS** ^ (NPLX).  
**COUPLE\_OF**  
Q: (PLURAL), D: (DLT, H-AMT).  
**COUP\_DE\_SABRE\_SCLERODERMA** (ADJX).  
.10 = NONHUMAN, H-DIAG.  
**COURSE** (NSIX).  
.11 = NCOUNT1, NCOUNT2: .16, NONHUMAN, H-TMDUR.  
.16 = 'OF', 'IN', 'ON'.  
**COURSES** ^ (NPLX).  
**COURSE\_OF\_ACTION** (NSIX).

.11 = NONHUMAN, H-TTGEN.  
**COURT** (NSIX).  
.11 = NONHUMAN, H-NULL.  
**COURTS** ^ (NPLX).  
**COURVOISIER-TERRIER** (NSIX).  
.11 = NONHUMAN, H-DIAG. [syndrome]  
**COUSIN** (NSIX).  
.11 = NHUMAN, H-FAMILY.  
**COUSINS** ^ (NPLX).  
**COUVELAIRE** (NSIX). p  
.11 = H-DIAG.  
**COVER** (NVTV).  
.11 = H-PTAREA.  
.12 = OBJLIST: .3, NOTNOBJ: .1, NOTNSUBJ: .2, H-PTLOC, H-TTCOMP.  
.3 = DP4: .15, DP2: .15, DP3: .15, NSTGO, SVINGO.  
.1 = NTIME2.  
.2 = NTIME1, NTIME2.  
.15 = DPVAL: ('UP').  
**COVERED** ^ (TVVEN).  
.14 = OBJLIST: .3, NOTNOBJ: .1, NOTNSUBJ: .2, POBJLIST: .4,  
H-PTLOC, H-TTCOMP.  
.4 = NULLOBJ, DP1: .15.  
**COVERS** ^ (NTV).  
**COVERING** ^ N:(.11, SINGULAR), VING: .12.  
.11 = NCOUNT1, NONHUMAN, H-PTAREA.  
**COVERAGE** (NSIX).  
.11 = NONHUMAN, H-TTGEN.  
**COW'S** (ADJX).  
.10 = H-DESCR.  
**COWDEN** (NSIX).  
.11 = H-DIAG. [syndrome]  
**COWORKER** (NSIX).  
.11 = NHUMAN, H-PTDESCR.  
**COWORKERS** ^ (NPLX).  
**COWPER** (NSIX).  
.11 = H-PTPART.  
**COWPER'S** (ADJX).  
.10 = H-PTPART.  
**COWPERITIS** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**COWPOX** (NSIX).  
.11 = H-DIAG.

**COXA** (NSIX). p  
 .11 = H-PTPART.  
**COXAE** ^ (NPLX). p  
**COXAE\_MALUM\_SENILIS** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**COXALGIC** (ADJX).  
 .10 = H-INDIC.  
**COXARTHROLISTHETIC** (ADJX).  
 .10 = H-DIAG.  
**COXA\_VALGA** (NSIX) [Ex: ICD9 Coxa valga (acquired/congenital)].  
 .11 = H-DIAG.  
**COXA\_VARA** (NSIX) [Ex: ICD9 Coxa vara (acquired/congenital)].  
 .11 = H-DIAG.  
**COXITIS** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**CP** (NSIX) [# Chest Pain].  
 .11 = NONHUMAN, H-INDIC.  
**CP-90** (NSIX) [# Chem Screen 90].  
 .11 = NONHUMAN, H-TXSPEC.  
**CPA** (NSIX) [# Certified Public Accountant].  
 .11 = NHUMAN, NCOUNT1, H-PTDESCR.  
**CPAS** ^ (NPLX) [# Certified Public Accountants].  
**CPAP** (NSIX) [# Continuous Positive Airway Pressure].  
 .11 = H-TTCOMP.  
**CPK** (NSIX) [# Creatine Phosphokinase].  
 .11 = NONHUMAN, H-TXVAR.  
**CPK'S** ^ (NPLX). [# Creatine Phosphokinases]  
**CPKS** ^ (NPLX) [# Creatine Phosphokinases].  
**CPK-MB** (NSIX) .  
 .11 = H-TXVAR.  
**CPK-MBS** ^ (NPLX) .  
**CPM** (NSIX) [# Complete Physical Examination].  
 .11 = NONHUMAN, H-TXCLIN.  
**CPO** (NSIX) [# Coproporphyrin].  
 .11 = NONHUMAN, H-TXVAR. [deficiency]  
**CPO2** (NSIX) [# ??? 'CPO2 laser excision of in situ carcinoma']  
 [Ex: S / p CPO2 laser excision of in situ carcinoma].  
 .11 = NONHUMAN, H-DEVMED.  
**CPR** (NSIX) [# Cardiopulmonary Resuscitation].  
 .11 = NCOUNT1, NONHUMAN, H-TTCOMP.  
**CPRO** (NSIX) [# Coproporphyrin].  
 .11 = NONHUMAN, H-TXVAR. [deficiency]

**CPS** (NSIX) [# Carbomyl-phosphate Synthetase].  
 .11 = NONHUMAN, H-TXVAR. [deficiency]  
**CPS\_I** (NSIX) [# Carbomyl-phosphate Synthetase type I].  
 .11 = NONHUMAN, H-TXVAR. [deficiency]  
**CR** (NSIX) [# Creatinine].  
 .11 = NONHUMAN, H-TXVAR.  
**CRAB** (NSIX).  
 .11 = NONHUMAN, H-DIET, H-NULL.  
**CRACK** (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, DP1: .17.  
 .4 = NULLOBJ.  
 .17 = DPVAL: ('UP').  
**CRACKED** ^ (VENTV).  
**CRACKS** ^ (NTV).  
**CRACKING** ^ (ING).  
**CRACKER** (NSIX).  
 .11 = H-DIET.  
**CRACKERS** ^ (NPLX).  
**CRACKLE** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-INDIC.  
**CRACKLES** ^ (NPLX).  
**CRACKLEY** (ADJX).  
 .10 = H-DESCR.  
**CRACKLING** (ADJX).  
 .10 = H-INDIC.  
**CRADLE** (NSIX) [Ex: ICD9 In bed or cradle].  
 .11 = H-NULL.  
**CRADLES** ^ (NPLX).  
**CRAFT** (NSIX) [Ex: ICD9 by military craft].  
 .11 = H-NULL.  
**CRAFTS** ^ (NPLX).  
**CRAMP**  
 N:(.11, SINGULAR), 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.  
   **CRAMPS** ^ (NTV).  
   **CRAMPED** ^ (VENTV).  
   **CRAMPING** ^ (ING).  
   **CRAMPY** (ADJX).  
 .10 = H-INDIC.  
   **CRANE** (NSIX) [Ex: ICD9 Accidents involving tractors, cranes...].  
 .11 = H-NULL.  
   **CRANES** ^ (NPLX).  
   **CRANIAL** (ADJNX). [CRANIAL NERVES]  
 .10 = H-PTPART.  
 .11 = NONHUMAN, NPREQ, H-PTPART.  
   **CRANIALS** ^ (NPLX).  
   **CRANIAL-NERVE** (NSIX).  
 .11 = NONHUMAN, H-PTPART.  
   **CRANIAL-NERVES** ^ (NPLX).  
   **CRANIAL\_NERVE** (NSIX).  
 .11 = NONHUMAN, H-PTPART.  
   **CRANIAL\_NERVES** ^ (NPLX).  
   **CRANIAL\_NERVES\_II-VI** (NPLX).  
 .11 = H-PTPART.  
   **CRANIAL\_NERVES\_II-VII** (NPLX).  
 .11 = H-PTPART.  
   **CRANIAL\_NERVES\_II-XII** (NPLX).  
 .11 = H-PTPART.  
   **CRANIAL\_NERVES\_III-XII** (NPLX).  
 .11 = NONHUMAN, H-PTPART.  
   **CRANIAL\_NERVES\_III\_XII** (NPLX).  
 .11 = H-PTPART.  
   **CRANIAL\_NERVES\_II\_VI** (NPLX).  
 .11 = H-PTPART.  
   **CRANIAL\_NERVES\_II\_VII** (NPLX).  
 .11 = H-PTPART.  
   **CRANIAL\_NERVES\_II\_XII** (NPLX).  
 .11 = H-PTPART.  
   **CRANIECTOMY** (NSIX).  
 .11 = NONHUMAN, H-TTSURG.  
   **CRANIECTOMIES** ^ (NPLX).  
   **CRANIO-ORBITO-OCULAR** (ADJX).  
 .10 = H-DIAG.  
   **CRANIODIDYMUS** (NSIX).

.11 = NONHUMAN, H-DIAG.  
   **CRANIOFACIAL** (ADJX).  
 .10 = H-PTPART.  
   **CRANIOFENESTRIA** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
   **CRANIOLACUNIA** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
   **CRANIOMETAPHYSEAL** (ADJX).  
 .10 = H-DIAG.  
   **CRANIOPAGUS** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
   **CRANIOPAGUS\_OCCIPITALIS** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
   **CRANIOPAGUS\_PARIETALIS** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
   **CRANIOPHARYNGEAL** (ADJX). p  
 .10 = H-PTPART.  
   **CRANIOPHARYNGIOMA** (NSIX). p  
 .11 = H-DIAG.  
   **CRANIOPHARYNGIOMAS** ^ (NPLX).  
   **CRANIOPLASTY** (NSIX).  
 .11 = NONHUMAN, H-TTSURG.  
   **CRANIOPLASTIES** ^ (NPLX).  
   **CRANIORACHISCHISIS** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
   **CRANIOSCHISIS** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
   **CRANIOSTENOSIS** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-DIAG.  
   **CRANIOSTOSIS** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-DIAG.  
   **CRANIOSYNOSTOSIS** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-INDIC.  
   **CRANIOSYNOSTOSIS-RADIAL** (ADJX).  
 .10 = H-DIAG.  
   **CRANIOTABES** (NZX).  
 .11 = NONHUMAN, H-DIAG.  
   **CRANIOTOMY** (NSIX).  
 .11 = H-TTSURG.  
   **CRANIOTOMIES** ^ (NPLX).  
   **CRANIOTOMY/\_CRANIECTOMY** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.

**CRANIOTOMY/\_/CRANIECTOMIES** ^ (NPLX).  
**CRANIUM** (NSIX). p  
 .11 = H-PTPART.  
**CRANIUM\_BIFIDUM** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**CRASH** (NVTV) [Ex: ICD9 crash while taking off or landing].  
 .11 = H-INDIC.  
 .12 = NOTNSUBJ: .2, OBJLIST: .3, H-INDIC.  
 .2 = NTIME1, NTIME2.  
 .3 = NULLOBJ, PN: .17.  
 .17 = PVAL: ('INTO').  
**CRASHED** ^ (VENTV).  
**CRASHES** ^ (NTV).  
**CRASHING** ^ (ING).  
**CRATER-LIKE** (ADJX) [Ex: ICD9 Crater-like holes of optic disc].  
 .10 = H-DESCR.  
**CRATERIZATION** (NSIX).  
 .11 = NONHUMAN, H-TTSURG.  
**CRAVE** (VTVPL).  
 .12 = OBJLIST: .3, NOTNOBJ: .2, NOTNSUBJ: .1, H-INDIC.  
 .3 = PN: .15, NSTGO.  
 .2 = NSENT3, PROSELF.  
 .1 = NTIME1, NSENT3.  
 .15 = PVAL: ('FOR').  
**CRAVED** ^ (VENTV).  
**CRAVES** ^ (TVSI).  
**CRAVING** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**CRAVINGS** ^ (NPLX).  
**CRAWL** (VTVPL).  
 .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.  
**CRAWLED** ^ (VENTV).  
**CRAWLS** ^ (TVSI).  
**CRAWLING** ^ (ING).  
**CRAYFISH** (NSIX).  
 .11 = NONHUMAN, H-NUL, H-DIET.  
**CREAM** (NSIX) [VERB OMITTED].  
 .11 = NONHUMAN, H-TTMED.  
**CREAMS** ^ (NPLX).

**CREASE** (NSIX).  
 .11 = H-PTAREA.  
**CREASES** ^ (NPLX).  
**CREAT** (NSIX) [CREATININE].  
 .11 = NONHUMAN, H-TXVAR.  
**CREAT.** (NSIX).  
 .11 = NONHUMAN, H-TXVAR.  
**CREATE** (VTVPL).  
 .12 = NOTNOBJ: .1, OBJLIST: .3, POBJLIST: .4, H-TTSURG.  
 .1 = NTIME2.  
 .3 = NSTGO.  
 .4 = NULLOBJ.  
**CREATED** ^ (VENTV).  
**CREATES** ^ (TVSI).  
**CREATING** ^ (ING).  
**CREATINE** (NSIX).  
 .11 = H-TXVAR.  
**CREATINE-KINASE** (NSIX).  
 .11 = H-TXVAR.  
**CREATINE\_KINASE** (NSIX).  
 .11 = H-TXVAR.  
**CREATINE\_KINASES** ^ (NPLX).  
**CREATINE\_KINASE\_A** (NSIX).  
 .11 = H-TXVAR.  
**CREATINE\_KINASE\_C** (NSIX).  
 .11 = H-TXVAR.  
**CREATINE\_PHOSPHOKINASE** (NSIX).  
 .11 = H-TXVAR.  
**CREATINE\_PHOSPHOKINASES** ^ (NPLX).  
**CREATININE** (NSIX).  
 .11 = NONHUMAN, H-TXVAR.  
**CREATININE\_CLEARANCE** (NSIX).  
 .11 = NONHUMAN, H-TXVAR.  
**CREATION** (NSIX).  
 .11 = H-TTSURG.  
**CREATIONS** ^ (NPLX).  
**CREDIT\_CARD** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-NUL.  
**CREDIT\_CARDS** ^ (NPLX).  
**CREEP** (VTVPL).  
 .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.

**CREPT** ^ (VENTV).

**CREEPS** ^ (TVSI).

**CREEPING** ^ (ING).

**CREMASTER** (NSIX).

.11 = H-PTPART.

**CREMASTERIC** (ADJX).

.10 = H-PTPART.

**CREMATION** (NSIX).

.11 = NONHUMAN, H-DESCR.

**CRENATED** (ADJX). p

.10 = H-DESCR.

**CREOSOTE** (NSIX). p

.11 = H-CHEM.

**CREPITANCE** (NSIX).

.11 = NONHUMAN, H-INDIC.

**CREPITANCES** ^ (NPLX).

**CREPITANT** (ADJX).

.10 = NONHUMAN, H-INDIC.

**CREPITATED** (ADJX).

.10 = H-INDIC.

**CREPITATION** (NSIX).

.11 = NONHUMAN, H-INDIC.

**CREPITATIONS** ^ (NPLX).

**CREPITUS** (NSIX).

.11 = NONHUMAN, H-INDIC.

**CREPS** (NPLX) [# Crepitations].

.11 = NONHUMAN, H-INDIC.

**CRESCENDO** (ADJX).

.10 = H-CHANGE-MORE.

**CRESCENDO-DECRESCENDO** (ADJX)

[Ex: heart regular rate with systolic crescendo-decrescendo murmur].

.10 = H-INDIC.

**CRESCENDO\_ANGINA** (NSIX).

.11 = H-DIAG.

**CRESCENDO\_ANGINA\_PECTORIS** (NSIX).

.11 = H-DIAG.

**CRESCENT** (ADJNX).

.10 = H-DESCR.

.11 = NONHUMAN, H-PTPART.

**CRESCENTS** ^ (NPLX).

**CRESCENTIC** (ADJX). p

.10 = H-DESCR.

**CREST** (NSIX).

.11 = NONHUMAN, H-PTPART.

**CRESTS** ^ (NPLX).

**CRETINISM** (NSIX).

.11 = NONHUMAN, H-DIAG.

**CREUTZFELD-JAKOB** (NSIX). p

.11 = H-DIAG.

**CREVICE** (NSIX) .

.11 = H-PTPART .

**CREW** (NSIX) [Ex: ICD9 Crew of commercial aircraft].

.11 = H-NULL.

**CREWS** ^ (NPLX).

**CREWMEMBER** (NSIX).

.11 = NHUMAN, H-PTDESCR.

**CRI** (NSIX) [# Chronic Renal Insufficiency].

.11 = H-DIAG.

**CRI-DU-CHAT** (NSIX) .

.11 = H-DIAG .

**CRIB** (NSIX).

.11 = H-DEVMED.

**CRIBALIS** (NSIX). p

.11 = H-INDIC.

**CRIBLE** (NSIX) [NID]. p

.11 = H-INDIC.

**CRIBOSUS** (NSIX) [NID]. p

.11 = H-INDIC.

**CRIBRIFORM** (ADJX).

.10 = H-DESCR.

**CRIBRIFORM\_PLATE** (NSIX).

.11 = NCOUNT1, NONHUMAN, H-PTPART.

**CRIB\_BUMPER** (NSIX) .

.11 = NONHUMAN, H-DEVMED.

**CRIB\_BUMPERS** ^ (NPLX) .

**CRICOARYTENOID** (ADJX).

.10 = H-PTPART.

**CRICOESOPHAGEAL** (ADJX).

.10 = H-PTPART.

**CRICOID** (ADJX). p

.10 = H-PTPART.

**CRICOIDECTOMY** (NSIX).

.11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**CRICOIDECTOMIES** ^ (NPLX).  
**CRICOPHARYNGEAL** (ADJX).  
.10 = H-PTPART.  
**CRICOPHARYNGEUS** (ADJX).  
.10 = H-PTPART.  
**CRICOPHARYNX** (NSIX).  
.11 = H-PTPART.  
**CRICOTHYREOTOMY** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**CRICOTHYREOTOMIES** ^ (NPLX).  
**CRICOTHYROID** (NSIX).  
.11 = H-PTPART.  
**CRICOTHYROIDECTOMY** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**CRICOTHYROIDECTOMIES** ^ (NPLX).  
**CRICOTRACHEAL** (ADJX).  
.10 = H-PTPART.  
**CRICOTRACHEOTOMY** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**CRICOTRACHEOTOMIES** ^ (NPLX).  
**CRIGLER-NAJJAR** (NSIX). p  
.11 = H-DIAG.  
**CRIMEAN** (ADJX).  
.10 = H-DIAG.  
**CRIMEAN\_HEMORRHAGIC\_FEVER** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**CRIMINAL** (NSIX). p  
.11 = H-DESCR.  
**CRIPPLE** (NVTV).  
.11 = H-DIAG.  
.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.  
**CRIPPLES** ^ (NTV).  
**CRIPPLED** ^ (VENTV).  
**CRIPPLING** ^ VING: (.12, VVERYVING).  
**CRISIS** (NSIX).  
.11 = NONHUMAN, NCOUNT1, H-INDIC, NCOUNT2: ('IN').  
**CRISES** ^ (NPLX).

**CRISP** (ADJX)  
[Ex: There were sharp crisp prosthetic sounds].  
.10 = H-DESCR.  
**CRISTA\_GALLI** (NSIX).  
.11 = H-PTPART.  
**CRIT** (NSIX) [# Hematocrit].  
.11 = NCOUNT1, NCOUNT2: ('BY'), NONHUMAN, H-TXVAR.  
**CRIT.** (NSIX) [# Hematocrit].  
.11 = NCOUNT1, NCOUNT2: ('BY'), NONHUMAN, H-TXVAR.  
**CRITERION** (NSIX).  
.11 = H-TRANSP.  
**CRITERIA** ^ (NZX).  
**CRITICAL** (ADJX).  
.10 = H-DESCR [Cmmt AMT→DESCR is not compressing critical structures].  
**CRITICALLY**  
D: .13.  
.13 = DSA, DRV, DLV, DLA, H-AMT  
[Ex: The patient was critically ill].  
**CRITICISM** (NSIX).  
.11 = NONHUMAN, NSENT1: (ATHAT).  
**CRITICISMS** ^ (NPLX).  
**CRI\_DU\_CHAT** (NSIX).  
.11 = NONHUMAN, H-DIAG. [syndrome]  
**CROCIDOLITE** (NSIX). p  
.11 = H-CHEM.  
**CROCODILE\_TEARS** (NSIX).  
.11 = NONHUMAN, H-DIAG. [syndrome]  
**CROHN'S** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**CROHN'S\_DISEASE** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**CROHN\_DISEASE** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**CRONKHITE-CANADA** (NSIX).  
.11 = H-DIAG. [syndrome]  
**CRONKHITE\_CANADA** (NSIX). p  
.11 = H-DIAG.  
**CROOK** (NSIX) [Ex: There was a crook in the artery].  
.11 = H-DESCR.  
**CROOKE'S** (ADJX). p  
.10 = H-DIAG.  
**CROSS** (NVTV).

.11 = H-DESCR.  
 .12 = OBJLIST: .3, H-INDIC.  
 .3 = NSTGO  
 [Ex. Pt was trying to cross the street; not H-INDIC disregard this example].  
**CROSSED** ^ (TVVEN).  
 .14 = OBJLIST: .3, POBJLIST: .4, H-INDIC [Ex: eyes are crossed].  
 .4 = NULLOBJ.  
**CROSSING** ^ (ING).  
**CROSS-CHEST** (ADJX) .  
 .10 = H-PTAREA .  
**CROSS-CLAMP** (NSIX).  
 .11 = H-DEVMED.  
**CROSS-CLAMPS** ^ (NPLX).  
**CROSS-DRESSING** (NSIX).  
 .11 = NHUMAN, H-PTDESCR.  
**CROSS-LEG\_TEST** (NSIX).  
 .11 = NONHUMAN, H-TXCLIN.  
**CROSS-LEG\_TESTS** ^ (NPLX).  
**CROSS-LINKING** (ADJNX).  
 .10 = H-DESCR.  
 .11 = NONHUMAN, H-DESCR.  
**CROSS-MATCH** (NVTV).  
 .11 = NCOUNT1, NONHUMAN, H-VTEST.  
 .12 = OBJLIST:.3, H-VTEST.  
 .3 = NPN: .15, NSTGO.  
 .15 = PVAL: ('WITH').  
**CROSS-MATCHED** ^ (TVVEN).  
 .14 = OBJLIST:.3, POBJLIST:.4, H-VTEST.  
 .4 = NULLOBJ, PN: .15.  
**CROSS-MATCHING** ^ (ING).  
**CROSS-MATCHES** ^ (NTV).  
**CROSS-RESISTANCE** (NSIX).  
 .11 = NONHUMAN, H-PTFUNC.  
**CROSS-RESISTANCES** ^ (NPLX).  
**CROSS-SEXING** (ADJX).  
 .10 = H-INDIC.  
**CROSSBITE** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**CROSSCLAMP** (NSIX). c  
 .11 = H-DEVMED.  
**CROSSED-LEG\_TEST** (NSIX).  
 .11 = NONHUMAN, H-TXCLIN.

**CROSSED-LEG\_TESTS** ^ (NPLX).  
**CROSSED-LEG\_TESTING** (NSIX).  
 .11 = NONHUMAN, H-TXCLIN.  
**CROSS\_LEG\_TEST** (NSIX).  
 .11 = NONHUMAN, H-TXCLIN.  
**CROSS\_LEG\_TESTS** ^ (NPLX).  
**CROSS\_LINKAGE** (ADJNX).  
 .10 = H-DESCR.  
 .11 = NONHUMAN, H-DESCR.  
**CROSS\_LINKING** (ADJNX).  
 .10 = H-DESCR.  
 .11 = NONHUMAN, H-DESCR.  
**CROSS\_MATCH** (NVTV).  
 .11 = NCOUNT1, NONHUMAN, H-VTEST  
 [Ex: Blood has been cross-matched and is available for transfusion].  
 .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.  
**CROSS\_MATCHED** ^ (VENTV).  
**CROSS\_MATCHES** ^ (NTV).  
**CROSS\_MATCHING** ^ (ING).  
**CROSS-MATCHINGS** ^ (INGPL).  
**CROSS\_SYNDROME** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**CROUP** (NSIX).  
 .11 = NONHUMAN, H-DIAG . [syndrome]  
**CROUPOUS** (ADJX).  
 .10 = H-INDIC.  
**CROUZON** (NSIX).  
 .11 = H-DIAG. [syndrome]  
**CROUZON'S** (ADJX).  
 .10 = H-DIAG. [disease]  
**CROWD** (NSIX).  
 .11 = H-NUL.  
**CROWDED** (ADJX).  
 .10 = H-DESCR.  
**CROWDED\_PLACE** (NSIX).  
 .11 = H-NUL.  
**CROWDED\_PLACES** ^ (NPLX).

**CROWDING** (NSIX).  
 .11 = H-INDIC.  
**CROWING** (ADJX).  
 .10 = H-INDIC.  
**CROWN** (NSIX).  
 .11 = H-PTPART.  
**CROWNS** ^ (NPLX).  
**CRP** (NSIX) [# C-Reactive Protein].  
 .11 = NONHUMAN, H-TXVAR.  
**CRST** (NSIX)  
 [# Calcinosis cutis,Raynaud's,Sclerodactyly Telangiectasia].  
 .11 = NONHUMAN, H-DIAG. [syndrome]  
**CRUCIATE** (ADJX).  
 .10 = H-PTPART.  
**CRUCIBLE** (NSIX).  
 .11 = NONHUMAN, H-NUL.  
**CRUCIBLES** ^ (NPLX).  
**CRUCIFORM** (ADJX).  
 .10 = H-DESCR.  
**CRUDE** (NSIX). p  
 .11 = H-DESCR.  
**CRUISE** (NSIX).  
 .11 = H-NUL.  
**CRURAL** (ADJX).  
 .10 = H-PTPART.  
**CRUS** (NSIX).  
 .11 = H-PTPART.  
**CRURA** ^ (NPLX).  
**CRUSH** (VTVP).  
 .12 = OBJLIST: .3, POBJLIST: .4, H-INDIC.  
 .3 = NSTGO, NULLOBJ.  
 .4 = NULLOBJ.  
**CRUSHED** ^ (VENTV).  
**CRUSHES** ^ (TVSI).  
**CRUSHING** ^ (ING).  
**CRUST** (NSIX). p  
 .11 = H-INDIC.  
**CRUSTS** ^ (NPLX).  
**CRUSTACEAN** (NSIX) [Ex: ICD9 Due to crustaceans].  
 .11 = H-ORG.  
**CRUSTACEANS** ^ (NPLX).  
**CRUSTED** (ADJX).

.10 = H-INDIC.  
**CRUSTING** (ADJNX).  
 .10 = H-DESCR.  
 .11 = H-DESCR.  
**CRUSTY** (ADJX) .  
 .10 = H-DESCR .  
**CRUTCH** (NSIX).  
 .11 = H-DEVMED.  
**CRUTCHES** ^ (NPLX).  
**CRUVEILHIER-BAUMGARTEN** (NSIX).  
 .11 = H-DIAG. [syndrome]  
**CRY** (NVTV).  
 .11 = NCOUNT1, NONHUMAN, NSENT1: (AFORTO, ASHOULD), H-PTFUNC.  
 .12 = NOTNSUBJ: .1, OBJLIST: .3, H-PTFUNC.  
 .1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2, NONHUMAN.  
 .3 = DP1PN: .16, NULLOBJ, PN: .17, DP1: .15.  
 .15 = DPVAL: ('OUT').  
 .16 = DPVAL: ('OUT'), PVAL: ('FOR').  
 .17 = PVAL: ('FOR').  
**CRIED** ^ (TVVEN).  
 .14 = NOTNSUBJ: .1, OBJLIST: .3, POBJLIST: .4, H-PTFUNC.  
 .4 = DP1P: .16, P1: .17.  
**CRIES** ^ (NTV).  
**CRYING** ^ (ING).  
**CRYOCARDIOPLEGIA** (NSIX).  
 .11 = H-TTSURG.  
**CRYOCAUTERIZATION** (NSIX).  
 .11 = H-TTSURG.  
**CRYOCAUTERIZATIONS** ^ (NPLX).  
**CRYOCAUTERY** (NSIX).  
 .11 = H-TTSURG.  
**CRYOEXTRACTION** (NSIX).  
 .11 = H-TTSURG.  
**CRYOEXTRACTIONS** ^ (NPLX).  
**CRYOFIBRINOGEN** (NSIX).  
 .11 = NONHUMAN, H-TXVAR.  
**CRYOFIBRINOGENS** ^ (NPLX).  
**CRYOFIBRINOGENEMIA** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**CRYOGLOBULIN** (NSIX).  
 .11 = NONHUMAN, H-TXVAR.

**CRYOGLOBULINS** ^ (NPLX).  
**CRYOGLOBULINAEMIA** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**CRYOGLOBULINAEMIAS** ^ (NPLX).  
**CRYOGLOBULINEMIA** (NSIX). p  
 .11 = NONHUMAN, H-DIAG.  
**CRYOGLOBULINEMIAS** ^ (NPLX).  
**CRYOIMMUNOGLOBULINEMIA** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**CRYOLEUCOTOMY** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**CRYOLEUCOTOMIES** ^ (NPLX).  
**CRYOPATHIC** (ADJX).  
 .10 = H-INDIC.  
**CRYOPATHY** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**CRYOPATHIES** ^ (NPLX).  
**CRYOPEXY** (NSIX).  
 .11 = NONHUMAN, H-TTSURG.  
**CRYOPEXIES** ^ (NPLX).  
**CRYOPRECIPITATE** (NSIX).  
 .11 = NONHUMAN, H-TXVAR.  
**CRYOPRECIPITATES** ^ (NPLX).  
**CRYORETINOPEXY** (NSIX).  
 .11 = NONHUMAN, H-TTSURG.  
**CRYORETINOPEXIES** ^ (NPLX).  
**CRYOSURGERY** (NSIX).  
 .11 = NONHUMAN, H-TTSURG.  
**CRYOSURGICAL** (ADJX) [EX: cryosurgical epilation of eyelid].  
 .10 = H-TTSURG.  
**CRYOTHALAMECTOMY** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**CRYOTHALAMECTOMIES** ^ (NPLX).  
**CRYOTHERAPY** (NSIX). p  
 .11 = H-TTCOMP.  
**CRYPT** (NSIX).  
 .11 = H-PTPART.  
**CRYPTS** ^ (NPLX).  
**CRYPTECTOMY** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**CRYPTECTOMIES** ^ (NPLX).  
**CRYPTIC** (ADJX).

.10 = H-INDIC.  
**CRYPTITIS** (NSIX).  
 .11 = H-DIAG.  
**CRYPTOCOCCAL** (ADJX).  
 .10 = H-DIAG, H-ORG.  
**CRYPTOCOCCOSIS** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-DIAG.  
**CRYPTOCOCCUS\_ANTIGEN** (NSIX).  
 .11 = NONHUMAN, H-TXVAR.  
**CRYPTODIDYMUS** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**CRYPTOGENIC** (ADJX). p  
 .10 = H-MODAL.  
**CRYPTOMERORACHISCHISIS** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**CRYPTOPHTHALMIA** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**CRYPTOPHTHALMOS** (NSIX).  
 .11 = NONHUMAN, H-DIAG. [syndrome]  
**CRYPTORCHIDISM** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**CRYPTORCHIECTOMY** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**CRYPTORCHIECTOMIES** ^ (NPLX).  
**CRYPTORCHISM** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**CRYPTOSPORIDIOSIS** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-DIAG.  
**CRYPTOTOMY** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**CRYPTOTOMIES** ^ (NPLX).  
**CRYPT\_ABSCESS** (NSIX).  
 .11 = H-INDIC.  
**CRYPT\_ABSCESSSES** ^ (NPLX).  
**CRYSTAL** (NSIX). p  
 .11 = H-CHEM.  
**CRYSTALS** ^ (NPLX). p  
**CRYSTAL-INDUCED** (ADJX).  
 .10 = H-INDIC.  
**CRYSTALLINE** (NSIX).  
 .11 = H-DESCR.  
**CRYSTALLOID** (ADJX).

.10 = H-DESCR.  
**CRYSTALLURIA** (NSIX). p  
.11 = H-INDIC.  
**CSB** (NSIX) [A LAB TEST].  
.11 = NONHUMAN, H-TXVAR.  
**CSF** (NSIX) [# Cerebrospinal Fluid].  
.11 = NONHUMAN, H-PTPART.  
**CSR** (NSIX) [# Cheyne-Stokes Respiration].  
.11 = NONHUMAN, H-INDIC.  
**CT** (NSIX) [# Computerized Tomography].  
.11 = NCOUNT1, NONHUMAN, H-TXPROC.  
**CT-GUIDED** (ADJX) [# Computerized Tomographic-guided].  
.10 = H-TXPROC.  
**CT-SCAN** (NSIX).  
.11 = NONHUMAN, NCOUNT1, H-TXPROC.  
**CT-SCANS** ^ (NPLX).  
**CTA** [# Clear To Auscultation] (NSIX).  
.11 = H-NORMAL [Ex: Lungs CTA bilaterally].  
**CTG** (NSIX) [# Cardiotocogram].  
.11 = H-TXPROC.  
**CTO** (NSIX) [# Chronic Total Coronary Occlusion].  
.11 = NONHUMAN, H-DIAG.  
**CTS** (NSIX) [# Carpel Tunnel Syndrome].  
.11 = NONHUMAN, H-DIAG.  
**CT\_SCAN** (NSIX).  
.11 = NONHUMAN, NCOUNT1, H-TXPROC.  
**CT\_SCANS** ^ (NPLX).  
**CT\_SCANNING** (NSIX).  
.11 = NONHUMAN, NCOUNT1, H-TXPROC.  
**CU7** (NSIX) [# Copper 7].  
.11 = NONHUMAN.  
**CUBIC** (ADJX).  
.10 = NUNIT.  
**CUBITAL** (ADJX).  
.10 = H-PTPART.  
**CUBITAL\_TUNNEL** (NSIX).  
.11 = NONHUMAN, H-PTPART. [syndrome]  
**CUBITORADIAL** (ADJX).  
.10 = H-PTPART.  
**CUBITUS** (NSIX) .  
.11 = H-PTPART .  
**CUBITUS\_VALGUS** (NSIX).

.11 = NONHUMAN, H-DIAG.  
**CUBITUS\_VARUS** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**CUBOID** (ADJNX).  
.10 = H-DESCR.  
.11 = H-PTPART.  
**CUBOIDAL** (ADJX).  
.10 = H-DESCR.  
**CUBOIDONAVICULAR** (ADJX).  
.10 = H-PTPART.  
**CUCUMBER** (NSIX) .  
.11 = NONHUMAN, H-DIET .  
**CUCUMBERS** ^ (NPLX) .  
**CUE** (NSIX).  
.11 = NONHUMAN, H-TXCLIN.  
**CUES** ^ (NPLX).  
**CUFF** (NSIX).  
.11 = H-PTPART, H-DEVMED  
[Ex: BP was elevated with a regular cuff but was WNL with a large cuff].  
**CUFFS** ^ (NPLX).  
**CUFFING** (NSIX) .  
.11 = H-INDIC [Ex: some peribronchial cuffing].  
**CUL-DE-SAC** (NSIX).  
.11 = H-PTPART.  
**CULDOCENTESIS** (NSIX).  
.11 = NONHUMAN, H-TTSURG.  
**CULDOPLASTY** (NSIX).  
.11 = NONHUMAN, H-TTSURG.  
**CULDOPLASTIES** ^ (NPLX).  
**CULDOSCOPY** (NSIX).  
.11 = NONHUMAN, H-TXPROC.  
**CULDOTOMY** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**CULDOTOMIES** ^ (NPLX).  
**CULL** (VTVPL).  
.12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, H-TTGEN.  
.1 = NHUMAN, NTIME1, NTIME2.  
.2 = NHUMAN, NONHUMAN, NSENT3, NTIME1, NTIME2.  
.3 = NSTGO, DP2: .17, DP3: .17, DP4: .17, DP2PN: .18, DP3PN: .18,  
DP4PN: .18.  
.4 = NULLOBJ, DP1: .17, DP1PN: .18.  
.17 = DPVAL: ('OUT').

.18 = DPVAL: ('OUT'), PVAL: ('FROM').  
**CULLED** ^ (VENTV).  
**CULLS** ^ (TVSI).  
**CULLING** ^ (ING).  
**CULLEN'S\_SIGN** (NSIX) .

.11 = H-INDIC .  
**CULMINATE** (VTVPL).

.12 = OBJLIST: .3, NOTNSUBJ: .1, H-CONN.  
.3 = NULLOBJ, PN: .15.  
.1 = NTIME1, NHUMAN.  
.15 = PVAL: ('IN').  
**CULMINATED** ^ (VENTV).  
**CULMINATING** ^ (ING).  
**CULMINATES** ^ (TVSI).  
**CULP-SCARDINO\_OPERATION** (NSIX).

.11 = H-TTSURG.  
**CULP-SCARDINO\_OPERATIONS** ^ (NPLX).  
**CULPRIT** (NSIX) [also adjective?].

.11 = H-INDIC.  
**CULTIVATE** (VTVPL).

.12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4,  
H-PTDESCR.  
.1 = NHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
.2 = NONHUMAN.  
.3 = NSTGO.  
.4 = NULLOBJ.  
**CULTIVATED** ^ (VENTV).  
**CULTIVATES** ^ (TVSI).  
**CULTIVATING** ^ (ING).  
**CULTURAL** (ADJX) .

.10 = H-DESCR .  
**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.  
.3 = NSTGO.  
.4 = NULLOBJ.  
**CULTURED** ^ VEN: (.12, VVERYVING).  
**CULTURES** ^ (NTV).  
**CULTURING** ^ (ING).  
**CULTURE\_AND\_SENSITIVITY** (NSIX).

.11 = NONHUMAN, H-TXSPEC  
[Ex: A urine culture and sensitivity was negative].  
**CUMULATIVE** (ADJX).

.10 = H-AMT.  
**CUNEIFORM** (ADJNX).

.10 = H-DESCR.  
.11 = H-PTPART [Ex: spurring along the dorsal surface of the cuneiform].  
**CUNEOCUBOIDAL** (ADJX).

.10 = H-PTPART.  
**CUNEOMETATARSAL** (ADJX).

.10 = H-PTPART.  
**CUNEONAVICULAR** (ADJX).

.10 = H-PTPART.  
**CUP** (NSIX).  
.11 = H-DEVMED, NUNIT.  
**CUPS** ^ (NPLX).  
**CUPPING** (ADJX).

.10 = H-PTLOC.  
**CUPS/\_DAY** (NSIX) .

.11 = NONHUMAN, NUNIT .  
**CURATIVE** (ADJX).

.10 = H-RESP.  
**CURB** (NVTV).  
.11 = NONHUMAN, H-NULL [Ex: stepped off the curb].  
.12 = OBJLIST: .3, H-CHANGE-LESS, POBJLIST: .4  
[Ex: curbs the discomfort].  
.3 = NSTGO.  
.4 = NULLOBJ.  
**CURBED** ^ (VENTV).  
**CURBS** ^ (NTV).  
**CURBING** ^ (ING).  
**CURDS** (NPLX) .

.11 = H-DESCR .  
**CURE** (NVTV).

.11 = H-RESP.  
.12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, H-RESP.  
.1 = NSENT1, NSENT2, NTIME1, NTIME2.  
.2 = NSENT2, NTIME2.  
.3 = NSTGO, NULLOBJ.  
**CURED** ^ (TVVEN).

.14 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4, H-RESP  
[Ex: His non-Hodgkin's lymphoma seems to have been cured].

.4 = NULLOBJ.  
**CURES** ^ (NTV).  
**CURING** ^ (ING).  
**CURETTAGE** (NSIX).  
.11 = NONHUMAN, H-TTSURG.  
**CURETTE** (NSIX) [Ex: a spoon curette, a ringed curette].  
.11 = NCOUNT1, NONHUMAN, H-DEVMED.  
**CURETTES** ^ (NPLX).  
**CURETTEMENT** (NSIX). p  
.11 = H-TTSURG.  
**CURETTING** (NSIX).  
.11 = H-TTSURG.  
**CURETTINGS** ^ (NPLX).  
**CURIOUS** (ADJX).  
.10 = ASENT3: (AFORTO), H-NUL.  
**CURL** (NVTV).  
.11 = H-PTAREA.  
.12 = OBJLIST: .3, NOTNOBJ: .2, NOTNSUBJ: .1, H-PTLOC.  
.3 = PN: .15, NPN: .15, PNN: .15, NSTGO.  
.2 = NSENT3, PROSELF.  
.1 = NTIME1, NSENT3.  
.15 = PVAL: ('OVER', 'UNDER').  
**CURLED** ^ (TVVEN).  
.14 = OBJLIST: .3, NOTNOBJ: .2, NOTNSUBJ: .1, POBJLIST: .4, H-PTAREA.  
.4 = PN: .15.  
**CURLS** ^ (NTV).  
**CURLING** ^ VING:(.12, SINGULAR).  
**CURLING'S** (ADJX).  
.10 = H-DIAG.  
**CURRANT-JELLY** (NSIX). p  
.11 = H-INDIC.  
**CURRANT\_JELLY** (NSIX).  
.11 = H-INDIC.  
**CURRENT** (ADJX).  
.10 = H-TMLOC.  
**CURRENTLY**  
D: (DSA, DLA, H-TMLOC).  
**CURRENTS** (NPLX).  
.11 = H-DESCR.  
**CURSCHMANN'S** (NSIX). p  
.11 = H-DIAG.

**CURSE** (NSIX).  
.11 = H-INDIC.  
**CURSIVE** (ADJX).  
.10 = H-DIAG.  
**CURTAIN** (NSIX).  
.11 = H-NUL.  
**CURTAINS** ^ (NPLX).  
**CURTIUS'** (ADJX).  
.10 = H-DIAG.  
**CURVATURE** (NSIX).  
.11 = NONHUMAN, H-INDIC.  
**CURVATURES** ^ (NPLX).  
**CURVE** (NVTV).  
.11 = NONHUMAN, NCOUNT1, H-TXRES, H-PTAREA.  
.12 = OBJLIST: .3, H-PTAREA.  
.3 = NULLOBJ.  
**CURVED** ^ (VENTV).  
**CURVES** ^ (NTV).  
**CURVING** ^ (ING).  
**CURVILINEAR** (ADJX).  
.10 = H-NUL.  
**CUSHING** (NSIX).  
.11 = H-DIAG. [disease]  
**CUSHING'S** (NSIX) [CUSHINGS SYNDROME].  
.11 = NONHUMAN, H-DIAG.  
**CUSHING'S\_SYNDROME** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**CUSHINGOID** (ADJX).  
.10 = H-INDIC.  
**CUSHION** (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, NULLOBJ.  
.4 = NULLOBJ.  
**CUSHIONED** ^ (VENTV).  
**CUSHIONS** ^ (NTV).  
**CUSHIONING** ^ (ING).  
**CUSHION\_SOLE\_SHOES** (NPLX).  
.11 = NCOUNT1, NONHUMAN, H-DEVMED.

**CUSP** (NSIX).  
 .11 = H-PTPART.  
**CUSPS** ^ (NPLX).  
**CUSPID** (NSIX).  
 .11 = H-PTPART.  
**CUSTODY** (NSIX).  
 .11 = H-PTDESCR.  
**CUSTOM** (NSIX) .  
 .11 = H-PTDESCR [Ex: She sleeps on 2 pillows, as is her usual custom].  
**CUSTOMARY** (ADJX).  
 .10 = APREQ, ASENT1: (AFORTO), H-TMDUR.  
**CUSTOM\_MOLDED** (ADJX) .  
 .10 = H-DEVMED.  
**CUT**  
 N:(.11, SINGULAR), V: .12, TV:(.12, PLURAL), VEN: .12.  
 .11 = NCOUNT1, NONHUMAN, H-CHANGE-LESS, H-INDIC.  
 .12 = NOTNSUBJ:.1, NOTNOBJ:.2, OBJLIST:.3, POBJLIST:.4, VMOTION,  
 H-TTSURG, H-CHANGE-LESS, H-INDIC.  
 .1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
 .2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
 .3 = DP2: .15, DP3: .15, DP4: .15, DP2PN: .16, DP3PN: .16, DP4PN:  
 .16, DP1PN: .18, ASTG, DSTG, NSTGO.  
 .4 = DP1: .15, DP1PN: .16, DP1P: .18, NULLOBJ.  
 .15 = DPVAL: ('UP', 'DOWN', 'OFF', 'IN', 'OUT', 'BACK', 'AWAY').  
 .16 = DPVAL: ('IN'), PVAL: ('ON').  
 .18 = DPVAL: ('IN', 'BACK'), PVAL: ('ON').  
**CUTS** ^ (NTV).  
**CUTTING** ^ (ING).  
**CUTANEOLIPECTOMY** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**CUTANEOLIPECTOMIES** ^ (NPLX).  
**CUTANEOPERITONEAL** (ADJX) [EX: creation of cutaneoperitoneal  
 fistula].  
 .10 = H-PTPART.  
**CUTANEOUS** (ADJX).  
 .10 = H-PTPART.  
**CUTANEOUS-VESICOSTOMY** (NSIX) [Ex: ICD9 Cutaneous-  
 vesicostomy].  
 .11 = H-TTSURG.  
**CUTANEOUS-VESICOSTOMIES** ^ (NPLX).  
**CUTDOWN** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-PTPART, H-TTSURG.

**CUTDOWNS** ^ (NPLX).  
**CUTICLE** (NSIX).  
 .11 = H-PTPART.  
**CUTICULAR** (ADJX).  
 .10 = H-PTPART.  
**CUTIS** (NSIX). p  
 .11 = H-PTPART.  
**CUTOFF** (NSIX)  
 [Ex: MB fraction is 12 which is above the normal cutoff limit].  
 .11 = H-AMT.  
**CUTTER** (NSIX) .  
 .11 = NONHUMAN, H-DEVMED [Ex: A bone cutter was used].  
**CUTTERS** ^ (NPLX) .  
**CUVIER** (NSIX).  
 .11 = H-DIAG.  
**CV** (ADJX) [# Cardiovascular].  
 .10 = H-PTPART.  
**CVA** (NSIX) [# Cerebrovascular Accident][# Costovertebral Angle].  
 .11 = NCOUNT1, NONHUMAN, H-PTPART, H-DIAG.  
**CVA'S** ^ (NPLX) .  
**CVAS** ^ (NPLX) .  
**CVAT** (NSIX) [# Costovertebral Angle Tenderness].  
 .11 = NONHUMAN, H-INDIC.  
**CVP** (NSIX) [# Central Venous Pressure].  
 .11 = H-PTFUNC.  
**CVS** (NSIX) [# Cardiovascular System].  
 .11 = NONHUMAN, NCOUNT1, H-PTPART.  
**CX** (NSIX) [# Circumflex (artery)].  
 .11 = NONHUMAN, NCOUNT1, H-PTPART.  
**CXR** (NSIX) [# Chest X-ray].  
 .11 = NONHUMAN, NCOUNT1, H-TXPROC.  
**CXRS** ^ (NPLX) [# Chest X-rays].  
**CYANIDE** (NSIX) [Ex: ICD9 Hydrocyanic acid and cyanides].  
 .11 = H-CHEM.  
**CYANIDES** ^ (NPLX).  
**CYANMETHAEMOGLOBIN** (NSIX).  
 .11 = NONHUMAN, H-TXVAR.  
**CYANMETHEMOGLOBIN** (NSIX).  
 .11 = NONHUMAN, H-TXVAR.  
**CYANOCOBALAMINE** (NSIX).  
 .11 = NONHUMAN, H-TXVAR. [deficiency]  
**CYANOSED** (ADJX).

.10 = H-INDIC.  
**CYANOSIS** (NSIX) [PLURAL OMITTED].  
.11 = NONHUMAN, H-INDIC.  
**CYANOTIC** (ADJX). p  
.10 = H-INDIC.  
**CYCLANDELATE** (NSIX).  
.11 = NONHUMAN, H-CHEM.  
**CYCLE** (NSIX).  
.11 = H-TMREP [Cmmt DESCR→TMREP cycles of chest tightness].  
**CYCLES** ^ (NPLX).  
**CYCLECTOMY** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**CYCLECTOMIES** ^ (NPLX).  
**CYCLED** (ADJX).  
.10 = H-TMREP [Ex: Her enzymes were cycled].  
**CYCLE\_1B** (NSIX).  
.11 = NONHUMAN, H-TTGEN  
[Ex: Initiation of high dose IL-2 , cycle 1B completed].  
**CYCLE\_2A** (NSIX).  
.11 = NONHUMAN, H-TTGEN  
[Ex: continue with cycle 2A of high-dose interleukin-2 therapy].  
**CYCLE\_2B** (NSIX).  
.11 = NONHUMAN, H-TTGEN  
[Ex: Initiation of high dose IL-2 , cycle 2B completed].  
**CYCLIC** (ADJX). p  
.10 = H-DESCR.  
**CYCLICAL** (ADJX).  
.10 = H-DESCR.  
**CYCLICOTOMY** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**CYCLICOTOMIES** ^ (NPLX).  
**CYCLIC\_AMP** (NSIX) [# Cyclic Adenosine Monophosphate].  
.11 = H-TXVAR.  
**CYCLING** (NSIX).  
.11 = H-TMREP [Cmmt TXSPEC→TMREP, DR].  
**CYCLIST** (NSIX).  
.11 = NCOUNT1, H-PTDESCR.  
**CYCLISTS** ^ (NPLX).  
**CYCLITIS** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**CYCLOCEPHALY** (NSIX).  
.11 = NONHUMAN, H-DIAG.

**CYCLOCRYOTHERAPY** (NSIX).  
.11 = NONHUMAN, H-TTCOMP.  
**CYCLODIALYSIS** (NSIX).  
.11 = NONHUMAN, H-TTSURG.  
**CYCLODIATHERMY** (NSIX).  
.11 = NONHUMAN, H-TTCOMP.  
**CYCLOELECTROLYSIS** (NSIX).  
.11 = NONHUMAN, H-TTSURG.  
**CYCLONE** (NSIX). p  
.11 = H-NUL.   
**CYCLOPHORIA** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**CYCLOPHOTOCOAGULATION** (NSIX).  
.11 = NONHUMAN, H-TTCOMP.  
**CYCLOPIA** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**CYCLOPIC** (ADJX).  
.10 = H-DIAG.  
**CYCLOPLEGIA** (NSIX).  
.11 = NONHUMAN, H-INDIC.  
**CYCLOPLEGIC** (ADJX).  
.10 = H-DIAG.  
**CYCLOPS** (NSIX) [No plural form].  
.11 = H-DIAG.  
**CYCLOPS\_HYPOGNATHUS** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**CYCLOSPORIASIS** (NSIX) [Ex: ICD9 Cyclosporiasis].  
.11 = H-DIAG.  
**CYCLOTHYMIA** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**CYCLOTHYMIC** (ADJX).  
.10 = H-DIAG.  
**CYCLOTOMY** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**CYCLOTOMIES** ^ (NPLX).  
**CYCLOTROPIA** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**CYCLOZOONOSIS** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-DIAG.  
**CYLINDER** (NSIX). p  
.11 = H-DESCR.  
**CYLINDERS** ^ (NPLX). p

**CYLINDRICAL** (ADJX). p  
.10 = H-DESCR.  
**CYLINDROID** (ADJX). p  
.10 = H-DESCR.  
**CYLINDROMA** (NSIX). p  
.11 = H-DIAG.  
**CYLINDROMAS** ^ (NPLX).  
**CYRIAX** (NSIX).  
.11 = H-DIAG. [syndrome]  
**CYRIAX'S** (ADJX).  
.10 = H-DIAG. [syndrome]  
**CYST** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-INDIC.  
**CYSTS** ^ (NPLX).  
**CYST-LIKE** (ADJX).  
.10 = H-INDIC.  
**CYSTADENOCARCINOMA** (NSIX). p  
.11 = H-DIAG.  
**CYSTADENOCARCINOMAS** ^ (NPLX).  
**CYSTADENOFIBROMA** (NSIX).  
.11 = H-DIAG.  
**CYSTADENOFIBROMAS** ^ (NPLX).  
**CYSTADENOMA** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**CYSTADENOMAS** ^ (NPLX).  
**CYSTATHIONINEMIA** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**CYSTATHIONINE\_BETA-SYNTHASE** (NSIX).  
.11 = NONHUMAN, H-TXVAR. [deficiency]  
**CYSTATHIONINE\_GAMMA-LYASE** (NSIX).  
.11 = NONHUMAN, H-TXVAR. [deficiency]  
**CYSTATHIONINURIA** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**CYSTECTOMY** (NSIX).  
.11 = NONHUMAN, H-TTSURG.  
**CYSTECTOMIES** ^ (NPLX).  
**CYSTIC** (ADJX).  
.10 = H-INDIC.  
**CYSTICA** (NSIX). p  
.11 = H-DIAG.  
**CYSTICERCIASIS** (NSIX).  
.11 = NONHUMAN, H-DIAG.

**CYSTICERCOSIS** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-DIAG.  
**CYSTINE** (NSIX). p  
.11 = H-TXVAR.  
**CYSTINE-LYSINURIA** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**CYSTINOSIS** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-DIAG.  
**CYSTINURIA** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**CYSTITIS** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**CYSTITOME** (NSIX) [Ex: a cystitome needle].  
.11 = NCOUNT1, NONHUMAN, H-DEVMED.  
**CYSTITOMES** ^ (NPLX).  
**CYSTO** (NSIX). p  
.11 = H-TXPROC.  
**CYSTOCELE** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**CYSTOCOLOSTOMY** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**CYSTOCOLOSTOMIES** ^ (NPLX).  
**CYSTOGRAM** (NSIX).  
.11 = H-TXPROC.  
**CYSTOGRAMS** ^ (NPLX).  
**CYSTOGRAPHY** (NSIX).  
.11 = NONHUMAN, H-TXPROC.  
**CYSTOID** (ADJX). p  
.10 = H-DESCR.  
**CYSTOLITHOTOMY** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**CYSTOLITHOTOMIES** ^ (NPLX).  
**CYSTOMA** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**CYSTOMAS** ^ (NPLX).  
**CYSTOMATOSIS** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-DIAG.  
**CYSTOMETROGRAM** (NSIX).  
.11 = H-TXPROC.  
**CYSTOMETROGRAMS** ^ (NPLX).  
**CYSTOPEXY** (NSIX).  
.11 = NONHUMAN, H-TTSURG.

**CYSTOPEXIES** ^ (NPLX).  
**CYSTOPLASTY** (NSIX).  
 .11 = NONHUMAN, H-TTSURG.  
**CYSTOPLASTIES** ^ (NPLX).  
**CYSTOPROCTOSTOMY** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**CYSTOPROCTOSTOMIES** ^ (NPLX).  
**CYSTOPROSTATECTOMY** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**CYSTOPROSTATECTOMIES** ^ (NPLX).  
**CYSTORRHAPHY** (NSIX).  
 .11 = NONHUMAN, H-TTSURG.  
**CYSTORRHAPHIES** ^ (NPLX).  
**CYSTOSARCOMA** (NSIX). p  
 .11 = H-DIAG.  
**CYSTOSARCOMAS** ^ (NPLX).  
**CYSTOSCOPE** (NSIX).  
 .11 = H-DEVMED.  
**CYSTOSCOPIC** (ADJX).  
 .10 = H-TXPROC.  
**CYSTOSCOPY** (NSIX).  
 .11 = H-TXPROC.  
**CYSTOSTEATONECROSIS** (NSIX). p  
 .11 = H-INDIC.  
**CYSTOSTOMY** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**CYSTOSTOMIES** ^ (NPLX).  
**CYSTOTOMY** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**CYSTOTOMIES** ^ (NPLX).  
**CYSTOURETEROLITHOTOMY** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**CYSTOURETEROLITHOTOMIES** ^ (NPLX).  
**CYSTOURETEROSCOPY** (NSIX).  
 .11 = NONHUMAN, H-TXPROC.  
**CYSTOURETHROCELE** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**CYSTOURETHROGRAM** (NSIX).  
 .11 = NONHUMAN, H-TXPROC.  
**CYSTOURETHROGRAMS** ^ (NPLX).  
**CYSTOURETHROPEXY** (NSIX).  
 .11 = NONHUMAN, H-TTSURG.

**CYSTOURETHROPEXIES** ^ (NPLX).  
**CYSTOURETHROPLASTY** (NSIX).  
 .11 = NONHUMAN, H-TTSURG.  
**CYSTOURETHROPLASTIES** ^ (NPLX).  
**CYSTOURETHROSCOPY** (NSIX).  
 .11 = H-TXPROC.  
**CYTIDINE** (NSIX). p  
 .11 = H-TXVAR.  
**CYTOCHEMICAL** (ADJX). p  
 .10 = H-TXSPEC.  
**CYTOCHROME-B\_REDUCTASE** (NSIX).  
 .11 = NONHUMAN, H-TXVAR. [deficiency]  
**CYTOCHROME-C\_OXIDASE** (NSIX).  
 .11 = NONHUMAN, H-TXVAR. [deficiency]  
**CYTOGENETIC** (ADJX).  
 .10 = H-TXSPEC.  
**CYTOGENIC** (ADJX).  
 .10 = H-TXSPEC.  
**CYTOID** (ADJX).  
 .10 = H-DESCR.  
**CYTOLOGIC** (ADJX).  
 .10 = H-TXSPEC.  
**CYTOLOGICAL** (ADJX). p  
 .10 = H-TXSPEC.  
**CYTOLOGICALLY** [Ex: cytologically positive for carcinoma]  
 D:(DLA, H-TXSPEC).  
**CYTOLOGY** (NSIX).  
 .11 = NONHUMAN, H-INST, H-TXSPEC.  
**CYTOLOGIES** ^ [Ex: Urine cytologies have been negative].  
**CYTOLYSIS** (NSIX). p  
 .11 = H-INDIC.  
**CYTOLYSOSOME** (NSIX).  
 .11 = H-PTPART.  
**CYTOMEGALOVIRAL** (ADJX).  
 .10 = H-INDIC.  
**CYTOMETRIC** (ADJX) [Ex: flow cytometric immunophenotyping].  
 .10 = H-TXSPEC.  
**CYTOMETRY** (NSIX). p  
 .11 = H-TXSPEC.  
**CYTOMYCOSIS** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-DIAG.  
**CYTOMYCOSES** ^ (NPLX).

**CYTOPATHIC** (ADJX).  
 .10 = H-INDIC.  
**CYTOPATHOLOGY** (NSIX). p  
 .11 = H-INST, H-TXSPEC.  
**CYTOPENIA** (NSIX). p  
 .11 = H-INDIC.  
**CYTOPLASM** (NSIX). p  
 .11 = H-PTPART.  
**CYTOPLASMIC** (ADJX). p  
 .10 = H-PTPART.  
**CYTOSINE** (NSIX). p  
 .11 = H-TXVAR.  
**CYTOSOME** (NSIX).  
 .11 = H-PTPART.  
**CYTOTECHNOLOGIST** (NSIX). p  
 .11 = H-DESCR.  
**CYTOTOXICITY** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**CYTOTOXICITIES** ^ (NPLX).  
**CYTOTROPHOBLAST** (NSIX). p  
 .11 = H-PTPART.  
**C\_&\_S** (NSIX) [# Culture & Sensitivity][# Conjunctivae & Sclerae]  
 [Ex: A urine C & S was negative].  
 .11 = NONHUMAN, H-TXSPEC, H-PTPART.  
**C\_/\_W** [# consistent with]  
 P:(C / W', H-MODAL).  
**C\_AND\_S** (NSIX) [# Culture & Sensitivity][# Conjunctivae & Sclerae].  
 .11 = NONHUMAN, H-TXSPEC, H-PTPART.  
**C\_ARM** (NSIX).  
 .11 = H-DEVMED.  
**C\_ARMS** ^ (NPLX).  
**C\_CELL** (NSIX).  
 .11 = [H-TXVAR,] H-PTPART.  
**C\_PEPTIDE** (NSIX) .  
 .11 = NONHUMAN, H-TXVAR .  
**C\_PEPTIDES** ^ (NPLX) .  
**D** (NSIX).  
 .11 = NLETTER.  
**D-DEPENDENT** (NSIX). p  
 .11 = H-INDIC.  
**D-DIMER** (NSIX).  
 .11 = H-TXVAR.

**D-LACTATE** (NSIX).  
 .11 = H-TXVAR.  
**D-LACTATE\_DEHYDROGENASE** (NSIX).  
 .11 = NONHUMAN, H-TXVAR. [deficiency]  
**D.** .  
**D1** (NSIX) [DESCENDING ARTERY].  
 .11 = H-PTPART.  
**D2** (NSIX) [DESCENDING ARTERY].  
 .11 = H-PTPART.  
**D3** (NSIX) [# 3rd diagonal].  
 .11 = H-PTPART [Ex: stenosis of the D3].  
**DACRON** (NSIX) [Ex: ICD9 use of artificial substitutes, e.g. Dacron].  
 .11 = H-CHEM.  
**DACRYOADENECTOMY** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**DACRYOADENECTOMIES** ^ (NPLX).  
**DACRYOADENITIS** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**DACRYOADENOTOMY** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**DACRYOADENOTOMIES** ^ (NPLX).  
**DACRYOCYSTECTOMY** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**DACRYOCYSTECTOMIES** ^ (NPLX).  
**DACRYOCYSTITIS** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**DACRYOCYSTOGRAM** (NSIX).  
 .11 = NONHUMAN, H-TXPROC.  
**DACRYOCYSTOGRAMS** ^ (NPLX).  
**DACRYOCYSTOGRAPHY** (NSIX).  
 .11 = NONHUMAN, H-TXPROC.  
**DACRYOCYSTORHINOSTOMY** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**DACRYOCYSTORHINOSTOMIES** ^ (NPLX).  
**DACRYOCYSTOSTOMY** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**DACRYOCYSTOSTOMIES** ^ (NPLX).  
**DACRYOCYSTOTOMY** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**DACRYOCYSTOTOMIES** ^ (NPLX).  
**DACRYOCYTE** (NSIX).  
 .11 = H-TXVAR.

**DACRYOCYTES** ^ (NPLX).  
**DACRYOLITH** (NSIX) [Ex: ICD9 Dacryolith].  
.11 = H-DIAG.  
**DACRYOPS** (NSIX) [Ex: ICD9 Dacryops].  
.11 = H-DIAG.  
**DACTYLITIS** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**DACTYLOLYSIS\_SPONTANEA** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**DAD** (NSIX).  
.11 = NHUMAN, H-FAMILY, MASC.  
**DAD'S** (ADJX).  
.10 = NHUMAN, H-FAMILY, MASC.  
**DAGGER** (NSIX) [Ex: ICD9 Knives , swords , and daggers].  
.11 = H-NUL.  
**DAGGERS** ^ (NPLX).  
**DAILY**  
ADJ: (H-TMREP, H-TMLOC), D: (DLA, DRV, DSA, H-TMREP).  
**DAILY-INSULIN** (NSIX).  
.11 = H-TTMED.  
**DAIRY** (NSIX).  
.11 = H-DIET.  
**DALEN-FUCHS** (NSIX). p  
.11 = H-DIAG.  
**DALTONISM** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**DAM** (NSIX) .  
.11 = NONHUMAN, H-NUL .  
**DAMAGE** (NVTV).  
.11 = NONHUMAN, H-INDIC.  
.12 = OBJLIST: .3, NOTNSUBJ: .1, NOTNOBJ: .2, H-INDIC.  
.1 = NTIME1, NTIME2.  
.2 = NTIME1, NTIME2, NSENT1, NSENT2, NSENT3.  
.3 = NSTGO.  
**DAMAGES** ^ (NTV).  
**DAMAGING** ^ VING: (.12, VVERYVING).  
**DAMAGED** ^ (TVVEN).  
.14 = OBJLIST: .3, NOTNSUBJ: .1, NOTNOBJ: .2, POBJLIST: .4, H-INDIC.  
.4 = NULLOBJ.  
**DAMP**  
V: .12, TV:(.12, PLURAL), ADJ: .10.  
.10 = H-DESCR.

.12 = OBJLIST: .3, NOTNOBJ: .1, H-CHANGE-LESS.  
.3 = NSTGO.  
.1 = NSENT1, NHUMAN, NSENT2.  
**DAMPED** ^ (TVVEN).  
.14 = OBJLIST: .3, NOTNOBJ: .1, POBJLIST: .4, H-CHANGE-LESS.  
.4 = NULLOBJ.  
**DAMPS** ^ (TVSI).  
**DAMPING** (NSIX).  
.11 = H-INDIC.  
**DAMPINGS** ^ (NPLX).  
**DANBOLT-CLOSS** (NSIX).  
.11 = H-DIAG. [syndrome]  
**DANCE** (NVTV).  
.11 = NONHUMAN.  
.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, NASOBJBE, NULLRECIP, ASOBJBE.  
.4 = NULLOBJ.  
**DANCED** ^ (VENTV).  
**DANCES** ^ (NTV).  
**DANCING** ^ (ING).  
**DANDER** (NSIX).  
.11 = H-INDIC.  
**DANDERS** ^ (NPLX).  
**DANDY-WALKER** (NSIX).  
.11 = H-DIAG. [syndrome]  
**DANGER** (NSIX).  
.11 = NONHUMAN, H-INDIC.  
**DANGERS** ^ (NPLX).  
**DANGEROUS** (ADJX).  
.10 = H-INDIC.  
**DANISH** (ADJX).  
.10 = H-NUL.  
**DANLOS** (NSIX).  
.11 = H-DIAG. [disease]  
**DARE** (VTVPL).  
.12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4.  
.1 = NTIME1, NTIME2.  
.2 = NTIME1, NTIME2.  
.3 = NSTGO, NTOVO, TOVO.

.4 = NULLOBJ, TOVO.  
**DARED** ^ (VENTV).  
**DARES** ^ (TVSI).  
**DARING** ^ VING: (.12, VVERYVING).  
**DARIER** (NSIX).  
.11 = H-DIAG. [disease]  
**DARIER'S** (ADJX). p  
.10 = H-DIAG.  
**DARIER-WHITE** (NSIX).  
.11 = H-DIAG. [disease]  
**DARK** (ADJNX).  
.10 = H-DESCR.  
.11 = NCOUNT1, NONHUMAN, H-DESCR.  
**DARK-BROWN** (ADJX).  
.10 = H-DESCR.  
**DARK-HAIRED** (ADJX).  
.10 = H-PTDESCR  
[Ex: Patient is a tall dark-haired female].  
**DARK-RED** (ADJX).  
.10 = H-DESCR.  
**DARKEN** (VTVP).  
.12 = NOTNOBJ: .1, OBJLIST: .3, POBJLIST: .4, H-DESCR.  
.1 = NHUMAN, NSENT1, NSENT2, NSENT3, NTIME2.  
.3 = NSTGO, NULLOBJ.  
.4 = NULLOBJ.  
**DARKENED** ^ (VENTV).  
**DARKENS** ^ (TVSI).  
**DARKENING** ^ VING: .12, N: .11.  
.11 = NONHUMAN.  
**DARKER** (ADJX).  
.10 = COMPARATIVE, H-DESCR.  
**DARLING** (NSIX).  
.11 = H-DIAG. [disease]  
**DARLING'S** (ADJX).  
.10 = H-DIAG. [disease]  
**DART** (NSIX) .  
.11 = NONHUMAN, H-DEVMED.  
**DARTS** ^ (NPLX) .  
**DARWIN'S** (ADJX).  
.10 = H-DIAG.  
**DASHBOARD** (NSIX) [Ex: ICD9 Fall from skateboard].  
.11 = H-NULL.

**DASHBOARDS** ^ (NPLX).  
**DASSONVILLEI** (ADJX).  
.10 = H-NULL.  
**DATA** (NZX).  
.11 = NONHUMAN, H-TXRES.  
**DATABASE** (NSIX).  
.11 = NONHUMAN, NCOUNT1, H-RECORD.  
**DATABASES** ^ (NPLX).  
**DATA\_SHEET** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-RECORD.  
**DATA\_SHEETS** ^ (NPLX).  
**DATE** (NVTV).  
.11 = NCOUNT1, NTIME1, H-TMLOC [Ex: Admission Date : 09/19/92].  
.12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, VSENT1,  
H-TMLOC [Cmmt NULL→TMLOC, DR].  
.1 = NTIME1, NTIME2.  
.2 = NTIME1, NTIME2.  
.3 = NPN: .15, PNN: .15, NSTGO, PN: .15, PDATE: .15.  
.15 = PVAL: ('FROM', 'TO', 'BACK TO').  
**DATED** ^ (TVVEN).  
.14 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, VSENT1,  
VVERYVING, H-TMLOC [Cmmt NULL→TMLOC, DR].  
.4 = NULLOBJ, PN: .15, PDATE: .15.  
**DATES** ^ (NTV).  
**DATING** ^ (ING).  
**DATE\_OF\_BIRTH** (NSIX).  
.11 = H-PTFUNC, H-TMLOC.  
**DAUGHTER** (NSIX).  
.11 = NHUMAN, NCOUNT1, H-FAMILY, FEM.  
**DAUGHTERS** ^ (NPLX).  
**DAUGHTER'S** (ADJX). c  
.10 = NHUMAN, H-FAMILY, FEM.  
**DAWSON'S** (ADJX).  
.10 = H-DIAG.  
**DAY** (NSIX).  
.11 = NTIME1, NUNIT, NONHUMAN, NCOUNT1, NCOUNT2: ('BY').  
**DAYS** ^ (NPLX).  
**DAY'S**  
N: .11.  
.11 = NTIME1, NUNIT, NONHUMAN, NCOUNT1, NCOUNT2: ('BY').  
**DAY-CARE** (NSIX) .  
.11 = H-INST .

**DAY-OLD** (NSIX).  
 .11 = H-AGE, NUNIT.  
**DAY-TO-DAY** (ADJX) [Ex: day-to-day activities].  
 .10 = H-TMREP.  
**DAYCARE** (NSIX) .  
 .11 = H-INST .  
**DAYS'**  
 N: .11.  
 .11 = NTIME1, NUNIT, NONHUMAN, NCOUNT1, NCOUNT2: ('BY').  
**DAYS\_A\_WEEK** (NPLX).  
 .11 = NUNIT, TIMETAG.  
**DAYTIME** (NSIX). c  
 .11 = NTIME1.  
**DAY\_CENTRE** (NSIX).  
 .11 = NONHUMAN, H-INST.  
**DAY\_OLD** (NSIX).  
 .11 = H-AGE, NUNIT.  
**DAY\_OR\_TWO** (NSIX).  
 .11 = NTIME1, NONHUMAN.  
**DAZE** (NSIX) .  
 .11 = H-INDIC .  
**DA\_COSTA** (NSIX).  
 .11 = H-DIAG. [syndrome]  
**DA\_COSTA'S** (ADJX).  
 .10 = H-DIAG. [syndrome]  
**DC** (NSIX) [# Direct Current].  
 .11 = NONHUMAN, H-DESCR  
 [Ex: 360 joules of DC synchronized cardioversion].  
**DCR** (NSIX) [# Dacryocystorhinostomy].  
 .11 = NONHUMAN, H-TTSURG.  
**DD** (NSIX) [# Discharge Date][Ex: DD : 03/05/96].  
 .11 = H-TTGEN, H-TMLOC [Cmmt: also abbr for 'discharge diagnosis?'].  
**DDD** (NSIX) [Ex: pacemaker is DDD].  
 .11 = NONHUMAN, H-TXPROC.  
**DDD-R** (NSIX) [Ex: bradycardia pacing is DDD-R].  
 .11 = NONHUMAN, H-TXPROC.  
**DDDR** (NSIX) [Ex: bradycardia pacing is DDDR].  
 .11 = NONHUMAN, H-TXPROC.  
**DDR\_PACER** (NSIX) [# a type of pacemaker].  
 .11 = H-DEVMED.  
**DE-FIB** (NSIX) [# Defibrillation].  
 .11 = H-TTCOMP [Ex: pt would get a de-fib].

**DE-STRESS** (VTVPL).  
 .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, H-TTCOMP  
 [Ex: Use nitroglycerin prn, try to de-stress as much as possible].  
 .1 = NTIME2, NSENT1, NSENT2, NHUMAN.  
 .2 = NHUMAN, NTIME2.  
 .3 = NULLOBJ.  
**DE-STRESSED** ^ (TVVEN).  
 .14 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4,  
 H-TTCOMP.  
 .4 = NULLOBJ.  
**DE-STRESSES** ^ (TVSI).  
**DE-STRESSING** ^ (ING).  
**DEAD** (ADJX).  
 .10 = H-DIAG.  
**DEADLY**  
 D: (DLD, DRN, DLA, DLV, DRV, DSA, H-INDIC).  
**DEAD\_SPACE\_GAS\_VOLUME** (NSIX).  
 .11 = NONHUMAN, H-PTFUNC.  
**DEAF** (ADJX).  
 .10 = H-DIAG.  
**DEAFMUTISM-RETINAL** (ADJX).  
 .10 = H-DIAG.  
**DEAFNESS** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**DEAIR** (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.  
**DEAIRS** ^ (TVSI).  
**DEAIRING** ^ (ING)  
 [Ex: active suction on the ascending aorta for deairing purposes].  
**DEAIRED** ^ (VENTV)  
 [Ex: She wll have her anterior cruciate ligament reconstructed].  
**DEAL** (NVTV).  
 .11 = NCOUNT1, NONHUMAN, NSENT3, H-TRANSP.  
 .12 = OBJLIST: .3, NOTNSUBJ: .2, H-CONN.  
 .3 = PN: .15, NULLOBJ.  
 .2 = NTIME1, NSENT1.  
 .15 = PVAL: ('WITH').  
**DEALING** ^ (ING).

**DEALS** ^ (NTV).  
**DEALT** ^ (TVVEN).  
 .14 = OBJLIST: .3, NOTNSUBJ: .2, POBJLIST: .4, H-CONN.  
 .4 = DP1: .15, P1: .15, NULLOBJ, NSTGO.  
**DEAN-BARNES** (NSIX).  
 .11 = H-DIAG. [syndrome]  
**DEATH** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**DEATHS** ^ (NPLX).  
**DEATH\_RATTLE** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**DEBATE** (NVTV).  
 .11 = NONHUMAN, NSENT3.  
 .12 = OBJLIST: .3, NOTNSUBJ: .2, H-MODAL.  
 .3 = PN: .15, PVINGSTG: .15, PSVINGO: .15, PSNWH: .15, SNWH,  
 NULLOBJ.  
 .2 = NSENT1, NSENT2, NONHUMAN.  
 .15 = PVAL: ('ABOUT').  
**DEBATING** ^ (ING).  
**DEBATES** ^ (NTV).  
 .11 = NONHUMAN.  
**DEBATED** ^ (TVVEN).  
 .14 = OBJLIST: .3, NOTNSUBJ: .2, H-MODAL.  
**DEBILITATED** (ADJX).  
 .10 = H-INDIC.  
**DEBILITY** (NSIX). p  
 .11 = H-INDIC.  
**DEBRANCHER** (NSIX).  
 .11 = NONHUMAN, H-TXVAR. [deficiency]  
**DEBRIDE** (VTVPL).  
 .12 = OBJLIST: .3, NOTNOBJ: .1, NOTNSUBJ: .1, H-TTSURG.  
 .3 = NSTGO.  
 .1 = NTIME1.  
**DEBRIDED** ^ (TVVEN).  
 .14 = OBJLIST: .3, NOTNOBJ: .1, NOTNSUBJ: .1, POBJLIST: .4,  
 H-TTSURG.  
 .4 = NULLOBJ.  
**DEBRIDES** ^ (TVSI).  
**DEBRIDING** ^ (ING).  
**DEBRIDEMENT** (NSIX).  
 .11 = H-TTSURG.  
**DEBRIDEMENTS** ^ (NPLX).

**DEBRIS** (NZX).  
 .11 = H-INDIC.  
**DEBULK** (VTVPL).  
 .12 = OBJLIST: .3, NOTNOBJ: .1, NOTNSUBJ: .1, H-TTSURG.  
 .3 = NSTGO.  
 .1 = NTIME1.  
**DEBULKD** ^ (TVVEN).  
 .14 = OBJLIST: .3, NOTNOBJ: .1, NOTNSUBJ: .1, POBJLIST: .4,  
 H-TTSURG.  
 .4 = NULLOBJ.  
**DEBULKS** ^ (TVSI).  
**DEBULKING** ^ (ING).  
**DEC** [# December]  
 N: .11.  
 .11 = NTIME1, NONHUMAN, NMONTH.  
**DEC.** [# December]  
 N: .11.  
 .11 = NTIME1, NONHUMAN, NMONTH.  
**DECADE** (NSIX).  
 .11 = NTIME1, NUNIT.  
**DECADES** ^ (NPLX).  
**DECALCIFICATION** (NSIX).  
 .11 = H-TXSPEC.  
**DECALCIFICATIONS** ^ (NPLX).  
**DECAPSULATION** (NSIX) [EX: decapsulation of kidney].  
 .11 = NONHUMAN, H-TTSURG.  
**DECEASED** (ADJX).  
 .10 = H-DIAG.  
**DECELERATION** (NSIX).  
 .11 = H-CHANGE-LESS.  
**DECELERATIONS** ^ (NPLX).  
**DECELLULARIZED** (ADJX) [Ex: ICD9 Due to decellularized  
 allodermis].  
 .10 = H-INDIC.  
**DECEMBER**  
 N: .11.  
 .11 = NTIME1, NONHUMAN, NMONTH.  
**DECEREBRATE** (ADJX) .  
 .10 = H-DIAG .  
**DECIDE** (VTVPL).  
 .12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, VSENT3.  
 .1 = NSENT2, NSENT3, NTIME1, NTIME2.

.2 = NHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
 .3 = THATS, NULLOBJ, PN: .15, PSNWH: .16, PVINGSTG: .16, SNWH, TOVO  
 , NSTGO [Ex: the vote decided the issue], WHETHS.  
 .15 = PVAL: ('ON').  
 .16 = PVAL: ('ON', 'ABOUT').  
**DECIDED** ^ (TVVEN).  
 .14 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, VSENT3, POBJLIST: .4.  
 .4 = NULLOBJ, P1: .15.  
**DECIDES** ^ (TVSI).  
**DECIDING** ^ (ING).  
**DECIDEDLY**  
 D:(DLD, DLA, DLP, DLV, DRV, DSA).  
**DECIDUA** (NSIX).  
 .11 = NONHUMAN, H-PTPART.  
**DECIDUAL** (ADJX).  
 .10 = H-PTPART.  
**DECIDUALIZED** (NSIX).  
 .11 = H-PTPART.  
**DECIDUITIS** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**DECIDUOMATOSIS** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-DIAG.  
**DECIDUOUS** (ADJX). p  
 .10 = H-PTPART.  
**DECILITER** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, NUNIT.  
**DECISION** (NSIX).  
 .11 = NONHUMAN, NCOUNT1.  
**DECISIONS** ^ (NPLX).  
**DECISION-MAKING** (NSIX)  
 [Ex: complexity of the medical decision-making was of high severity].  
 .11 = H-TTGEN.  
**DECK** (NSIX).  
 .11 = NONHUMAN, H-NUL.  
**DECLARE** (VTVPL).  
 .12 = NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, VSENT3, H-OBSERVE.  
 .2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
 .3 = NSTGO, PN: .17, NPN: .18, PNN: .18, SOBJBE, NTOVO, THATS, SNWH.  
 .4 = NULLOBJ, PN: .18, OBJBE, TOVO.  
 .17 = PVAL: ('AGAINST', 'FOR').

.18 = PVAL: ('TO').  
**DECLARED** ^ (VENTV).  
**DECLARES** ^ (TVSI).  
**DECLARING** ^ (ING).  
**DECLINE** (NVTV).  
 .11 = NONHUMAN, NCOUNT1, NCOUNT2: ('IN'), H-CHANGE-LESS.  
 .12 = NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4,  
 H-CHANGE-LESS, H-NEG.  
 .2 = NTIME1, NTIME2.  
 .3 = NSTGO, NULLOBJ, TOVO.  
 .4 = NULLOBJ.  
**DECLINED** ^ (VENTV).  
**DECLINES** ^ (NTV).  
**DECLINING** ^ (ING).  
**DECLIVE** (NSIX).  
 .11 = H-PTPART.  
**DECOMPENSATE** (VTVPL).  
 .12 = OBJLIST: .3, NOTNOBJ: .1, NOTNSUBJ: .2, H-DIAG.  
 .3 = NSTGO, NULLOBJ.  
 .1 = NTIME1.  
 .2 = NTIME1, NSENT2.  
**DECOMPENSATED** ^ (VENTV).  
**DECOMPENSATES** ^ (TVSI).  
**DECOMPENSATING** ^ (ING).  
**DECOMPENSATION** (NSIX). p  
 .11 = H-DIAG.  
**DECOMPENSATIONS** ^ (NPLX).  
**DECOMPRESS** (VTVPL).  
 .12 = OBJLIST: .3, NOTNOBJ: .1, NOTNSUBJ: .2, H-TTSURG.  
 .3 = NSTGO, NULLOBJ.  
 .1 = NTIME1.  
 .2 = NTIME1, NSENT2.  
**DECOMPRESSED** ^ (TVVEN).  
 .14 = OBJLIST: .3, NOTNOBJ: .1, NOTNSUBJ: .2, POBJLIST: .4, H-TTSURG.  
 .4 = NULLOBJ.  
**DECOMPRESSES** ^ (TVSI).  
**DECOMPRESSING** ^ (ING).  
**DECOMPRESSION** (NSIX).  
 .11 = H-TTSURG.  
**DECOMPRESSIONS** ^ (NPLX).  
**DECOMPRESSIVE** (ADJX).  
 .10 = H-TTSURG.

**DECONDITIONED** (ADJX) [Ex: pt remained deconditioned].  
 .10 = H-INDIC.  
**DECONDITIONING** (NSIX) .  
 .11 = H-INDIC.  
**DECONGESTANT** (NSIX).  
 .11 = H-TTMED.  
**DECONGESTANTS** ^ (NPLX).  
**DECONGESTION** (NSIX).  
 .11 = H-TTCOMP [Ex: after decongestion with Afrin].  
**DECONGESTIVE** (ADJX).  
 .10 = H-TTCOMP.  
**DECORATE** (VTVPL).  
 .12 = OBJLIST: .3.  
 .3 = NSTGO.  
**DECORATING** ^ (ING).  
**DECORTICATE** (ADJX) .  
 .10 = H-DIAG .  
**DECORTICATION** (NSIX).  
 .11 = NONHUMAN, H-TTSURG.  
**DECORTICATIONS** ^ (NPLX).  
**DECREASE** (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').  
**DECREASED** ^ (TVVEN).  
 .14 = OBJLIST: .3, NOTNOBJ: .1, POBJLIST: .4, H-CHANGE-LESS.  
 .4 = PDOSE: .15, PN: .15, NULLOBJ.  
**DECREASES** ^ (NTV).  
**DECREASING** ^ (ING).  
**DECREASINGLY**  
 D: (DLD, DSA, DLA, DRV, DLP, DLV, H-CHANGE-LESS).  
**DECREE** (NVTV).  
 .11 = NONHUMAN, NCOUNT1, NCOUNT2: ('BY').  
 .12 = NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, VSENT3.  
 .2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
 .3 = NSTGO, SOBJBE, THATS, C1SHOULD, ASSERTION.  
 .4 = NULLOBJ, ASOBJBE.  
**DECREED** ^ (VENTV).  
**DECREES** ^ (NTV).  
**DECREEING** ^ (ING).

**DECREMENTAL** (ADJX).  
 .10 = H-CHANGE-LESS.  
**DECRESCENDO** (ADJX).  
 .10 = H-CHANGE-LESS.  
**DECUBITUS** (NSIX).  
 .11 = NONHUMAN, H-PTAREA.  
**DECUBITI** ^ (NPLX).  
**DECUSSATION** (NSIX).  
 .11 = H-PTAREA.  
**DECUSSATIONS** ^ (NPLX).  
**DEDICATE** (VTVPL).  
 .12 = OBJLIST: .3, NOTNOBJ: .1, NOTNSUBJ: .2, H-TTGEN.  
 .3 = NPN: .15, NSTGO, NULLOBJ.  
 .1 = NSENT2.  
 .2 = NTIME1.  
 .15 = PVAL: ('TO').  
**DEDICATED** ^ (TVVEN).  
 .14 = OBJLIST: .3, NOTNOBJ: .1, NOTNSUBJ: .2, POBJLIST: .4, H-TTGEN.  
 .4 = NULLOBJ, PN: .15.  
**DEDICATING** ^ (ING).  
**DEDICATES** ^ (TVSI).  
**DEDIFFERENTIATED** (ADJX).  
 .10 = H-INDIC.  
**DEDIFFERENTIATION** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**DEDIFFERENTIATIONS** ^ (NPLX).  
**DEDUCE** (VTVPL).  
 .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4.  
 .1 = NTIME2.  
 .2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
 .3 = NSTGO, NPN: .17, PNN: .17, PNTHATS: .18, [NTOVO,] THATS.  
 .4 = NULLOBJ, PN: .17[, TOVO].  
 .17 = PVAL: ('FROM').  
 .18 = PVAL: ('FROM').  
**DEDUCED** ^ (VENTV).  
**DEDUCES** ^ (TVSI).  
**DEDUCING** ^ (ING).  
**DEDUCT** (VTVPL).  
 .12 = NOTNSUBJ: .1, OBJLIST: .3, POBJLIST: .4, H-CHANGE-LESS.  
 .1 = NTIME2, NSENT3.  
 .3 = NSTGO, NPN: .15, PNN: .15.  
 .15 = PVAL: ('FROM').

- .4 = NULLOBJ, PN: .15.  
**DEDUCTED** ^ (VENTV).  
**DEDUCTING** ^ (ING).  
**DEDUCTS** ^ (TVSI).  
**DEEFFERVESCE** (VTVPL).  
.12 = NOTNSUBJ: .2, OBJLIST: .3, H-TTCOMP.  
.2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
.3 = NULLOBJ.  
**DEEFFERVESCED** ^ (VENTV).  
**DEEFFERVESCES** ^ (TVSI).  
**DEEFFERVESCING** ^ (ING).  
**DEEM** (VTVPL).  
.12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4.  
.1 = NTIME1, NTIME2.  
.2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
.3 = NN, NA.  
.4 = ASTG, NSTGO.  
**DEEMED** ^ (VENTV).  
**DEEMS** ^ (TVSI).  
**DEEMING** ^ (ING).  
**DEEP** (ADJX).  
.10 = ASCALE, H-PTAREA, H-AMT.  
**DEEP-TENDON** (ADJNX).  
.10 = NONHUMAN, H-PTPART.  
.11 = NONHUMAN, H-PTPART.  
**DEEP-TENDONS** ^ (NPLX).  
**DEEPEN** (VTVPL).  
.12 = OBJLIST: .3, H-CHANGE-MORE.  
.3 = NSTGO, NULLOBJ.  
**DEEPENED** ^ (TVVEN).  
.14 = OBJLIST: .3, POBJLIST: .4, H-CHANGE-MORE.  
.4 = NULLOBJ.  
**DEEPENING** ^ (ING).  
**DEEPENS** ^ (TVSI).  
**DEEPER** (ADJX).  
.10 = COMPARATIVE, H-PTAREA.  
**DEEPLY**  
D: (DLD, DRV, DLA, DLP, H-PTAREA).  
**DEEP\_BREATH** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-PTFUNC.  
**DEEP\_BREATHS** ^ (NPLX).  
**DEEP\_BREATHING** (NSIX).
- .11 = NCOUNT1, NONHUMAN, H-PTFUNC.  
**DEEP\_PALPATION** (NSIX).  
.11 = NONHUMAN, H-TXCLIN.  
**DEEP\_PALPATIONS** ^ (NPLX).  
**DEEP\_SEA\_DIVE** (NSIX) .  
.11 = H-NUL .  
**DEEP\_TENDON** (ADJNX).  
.10 = NONHUMAN, H-PTPART.  
.11 = NONHUMAN, H-PTPART.  
**DEEP\_TENDONS** ^ (NPLX).  
**DEEP\_VEIN\_THROMBOSIS** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**DEEP\_VENOUS\_THROMBOSIS** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**DEER** (NZX) .  
.11 = H-ORG .  
**DEERFLY** (NSIX) .  
.11 = H-ORG .  
**DEFECATE** (VTVPL).  
.12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, H-PTFUNC.  
.1 = NHUMAN, NONHUMAN.  
.2 = NONHUMAN.  
.3 = NULLOBJ.  
**DEFECATED** ^ (VENTV).  
**DEFECATES** ^ (TVSI).  
**DEFECATING** ^ (ING).  
**DEFECT** (NSIX).  
.11 = NCOUNT1, NONHUMAN, NSENT3, H-INDIC.  
**DEFECTS** ^ (NPLX).  
**DEFECTIVE** (ADJX).  
.10 = H-INDIC.  
**DEFENSE** (NSIX).  
.11 = NONHUMAN, NCOUNT1, H-PTFUNC.  
**DEFENSES** ^ (NPLX).  
**DEFENSIVE** (ADJX).  
.10 = H-INDIC.  
**DEFER** (VTVPL).  
.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').

**DEFERS** ^ (TVSI).  
**DEFERRED** ^ (TVVEN).  
 .14 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4, H-MODAL, H-TMLOC.  
 .4 = NULLOBJ, P.  
**DEFERRING** ^ (ING).  
**DEFERVESCE** (VTVPL).  
 .12 = NOTNSUBJ: .1, OBJLIST: .3, H-RESP.  
 .1 = NONHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
 .3 = NULLOBJ.  
**DEFERVESCED** ^ (TVVEN).  
 .14 = NOTNSUBJ: .1, OBJLIST: .3, H-RESP.  
**DEFERVESCES** ^ (TVSI).  
**DEFERVESCING** ^ (ING).  
**DEFERVESCENCE** (NSIX).  
 .11 = NONHUMAN, H-RESP.  
**DEFIANT** (ADJX).  
 .10 = NONHUMAN, H-INDIC.  
**DEFIBRILLATE** (VTVPL).  
 .12 = OBJLIST: .3, NOTNOBJ: .1, NOTNSUBJ: .2, H-TTCOMP.  
 .3 = NSTGO, NULLOBJ.  
 .1 = NTIME1.  
 .2 = NTIME1, NSENT2.  
**DEFIBRILLATED** ^ (TVVEN).  
 .14 = OBJLIST: .3, NOTNOBJ: .1, NOTNSUBJ: .2, POBJLIST: .4, H-TTCOMP.  
 .4 = NULLOBJ.  
**DEFIBRILLATES** ^ (TVSI).  
**DEFIBRILLATING** ^ (ING).  
**DEFIBRILLATION** (NSIX).  
 .11 = H-TTCOMP.  
**DEFIBRILLATIONS** ^ (NPLX).  
**DEFIBRILLATION\_THRESHOLD** (NSIX).  
 .11 = H-INDIC.  
**DEFIBRILLATOR** (NSIX).  
 .11 = H-DEVMED.  
**DEFIBRINATION** (NSIX).  
 .11 = NONHUMAN, H-INDIC, H-TTSURG. [syndrome]  
**DEFICIENCY** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**DEFICIENCIES** ^ (NPLX).  
**DEFICIENT** (ADJX).

.10 = H-INDIC.  
**DEFICIT** (NSIX).  
 .11 = NONHUMAN, NCOUNT1, H-INDIC.  
**DEFICITS** ^ (NPLX).  
**DEFINABLE** (ADJX).  
 .10 = H-TXRES.  
**DEFINE** (VTVPL).  
 .12 = OBJLIST: .3, NOTNSUBJ: .1, NOTNOBJ: .1, H-TTGEN  
 [Ex: arteriography to define his anatomy].  
 .1 = NTIME1, NTIME2.  
 .3 = NSTGO.  
**DEFINED** ^ (TVVEN).  
 .14 = OBJLIST: .3, NOTNSUBJ: .1, NOTNOBJ: .1, POBJLIST: .4, H-TXRES [Ex: No obstruction defined].  
 .4 = NULLOBJ.  
**DEFINES** ^ (TVSI).  
**DEFINING** ^ (ING).  
**DEFINITE** (ADJX).  
 .10 = ASENT1: (ATHAT, AWH), H-DESCR.  
**DEFINITELY**  
 D: (DLD, DSA, H-DESCR).  
**DEFINITION** (NSIX).  
 .11 = H-TTGEN.  
**DEFINITIONS** ^ (NPLX).  
**DEFINITIVE** (ADJX).  
 .10 = APREQ.  
**DEFINITIVELY**  
 D: (DLD, DSA).  
**DEFLATE** (NVTV).  
 .11 = H-NUL.

.12 = OBJLIST: .3, NOTNOBJ: .1, NOTNSUBJ: .2, H-TTSURG.  
 .3 = NSTGO.  
 .1 = NTIME2.  
 .2 = NTIME1, NTIME2.  
**DEFLATED** ^ (TVVEN).  
 .14 = OBJLIST: .3, NOTNOBJ: .1, NOTNSUBJ: .2, POBJLIST: .4, H-TTSURG.  
 .4 = NULLOBJ.  
**DEFLATING** ^ (ING).  
**DEFLATES** ^ (NTV).  
**DEFLATION** (NSIX).  
 .11 = H-PTFUNC.

**DEFLATIONS** ^ (NPLX).  
**DEFORMATION** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-INDIC  
 [Ex: joint deformation or extensive soft tissue injury].  
**DEFORMATIONS** ^ (NPLX).  
**DEFORMED** (ADJX).  
 .10 = H-INDIC.  
**DEFORMING** (ADJX).  
 .10 = H-INDIC.  
**DEFORMITY** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**DEFORMITIES** ^ (NPLX).  
**DEFY** (VTVPL).  
 .12 = NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4, NOTNSUBJ: .1,  
 H-PTDESCR.  
 .1 = NTIME2.  
 .2 = NTIME2.  
 .3 = NSTGO, NTOVO.  
 .4 = NULLOBJ, TOVO.  
**DEFIED** ^ (VENTV).  
**DEFYING** ^ (ING).  
**DEFIES** ^ (TVSI).  
**DEG** (NSIX) [# Degree].  
 .11 = NCOUNT1, NUNIT, NONHUMAN.  
**DEGENERIALIZATION** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**DEGENERATE** (VTVPL).  
 .12 = NOTNSUBJ: .1, OBJLIST: .3, H-INDIC.  
 .1 = NTIME1, NTIME2.  
 .3 = NULLOBJ.  
**DEGENERATED** ^ (TVVEN).  
 .14 = NOTNSUBJ: .1, OBJLIST: .3, H-INDIC.  
**DEGENERATING** ^ (ING).  
**DEGENERATION** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**DEGENERATIONS** ^ (NPLX).  
**DEGENERATIVE** (ADJX).  
 .10 = H-INDIC.  
**DEGENERATIVE\_JOINT\_DISEASE** (NSIX) .  
 .11 = NONHUMAN, H-DIAG.  
**DEGLUTITION** (NSIX).  
 .11 = H-PTFUNC.

**DEGOS'** (ADJX).  
 .10 = H-DIAG. [disease]  
**DEGRADATION** (NSIX). p  
 .11 = H-INDIC.  
**DEGRADATIONS** ^ (NPLX).  
**DEGREE** (NSIX).  
 .11 = NCOUNT1, NUNIT, NCOUNT2: ('OF', 'IN'), NONHUMAN.  
**DEGREES** ^ (NPLX).  
**DEGREE\_OF\_LEFT\_SHIFT** (NSIX).  
 .11 = H-TXRES.  
**DEHISCED** (ADJX). p  
 .10 = H-INDIC.  
**DEHISCENCE** (NSIX). p  
 .11 = H-INDIC.  
**DEHYDRASE** (NSIX). p  
 .11 = H-TXVAR.  
**DEHYDRATASE** (NSIX). p  
 .11 = H-TXVAR.  
**DEHYDRATE** (VTVPL).  
 .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4,  
 H-INDIC.  
 .1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
 .2 = NHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
 .3 = NSTGO.  
 .4 = NULLOBJ.  
**DEHYDRATED** ^ VEN: (.12, VVERYVING).  
**DEHYDRATES** ^ (TVSI).  
**DEHYDRATING** ^ VING: (.12, VVERYVING).  
**DEHYDRATION** (NSIX).  
 .11 = H-INDIC.  
**DEHYDRATIONS** ^ (NPLX).  
**DEHYDROGENASE** (NSIX).  
 .11 = H-TXVAR.  
**DEHYDROGENATION** (NSIX).  
 .11 = NONHUMAN, H-TXSPEC.  
**DEIGN** (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, TOVO.  
 .4 = NULLOBJ.  
**DEIGNED** ^ (VENTV).

**DEIGNS** ^ (TVSI).  
**DEIGNING** ^ (ING).  
**DEIODINASE** (NSIX).  
 .11 = NONHUMAN, H-TXVAR. [deficiency]  
**DEITER** (NSIX).  
 .11 = H-DIAG.  
**DEITER'S** (ADJX).  
 .10 = H-DIAG.  
**DEJA-VU** (ADJNX) .  
 .10 = H-INDIC .  
 .11 = NONHUMAN, H-INDIC.  
**DEJAN** (NSIX).  
 .11 = H-DIAG. [syndrome]  
**DEJAN'S** (ADJX).  
 .10 = H-DIAG. [syndrome]  
**DEJA\_VU** (ADJNX) .  
 .10 = H-INDIC .  
 .11 = NONHUMAN, H-INDIC.  
**DEJERINE-SOTTAS** (NSIX). p  
 .11 = H-DIAG. [disease]  
**DEJERINE-THOMAS** (NSIX). p  
 .11 = H-DIAG. [syndrome]  
**DELAY** (NVTV).  
 .11 = H-TMLOC [Cmmt: del INDIC, TMDUR→TMLOC, DR].  
 .12 = OBJLIST: .3, H-TMLOC [del INDIC, TMDUR→TMLOC, DR].  
 .3 = NSTGO.  
**DELAYED** ^ (TVVEN).  
 .14 = OBJLIST: .3, POBJLIST: .4, H-TMLOC [del INDIC, TMDUR→TMLOC, DR].  
 .4 = NULLOBJ.  
**DELAYS** ^ (NTV).  
**DELAYING** ^ (ING).  
**DELAYED-ONSET** (ADJX).  
 .10 = H-TMLOC.  
**DELAYED\_ONSET** (ADJX).  
 .10 = H-TMLOC.  
**DELEE** (NSIX).  
 .11 = NONHUMAN, H-TTCOMP. [suction]  
**DELERIUM** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**DELETE** (VTVPL).  
 .12 = OBJLIST: .3, [H-TTSURG,] H-TMEND

[Ex: delete the Flovent 44 from her regimen].  
 .3 = NSTGO, NPN: .15, PNN: .15.  
 .15 = PVAL: ('FROM').  
**DELETED** ^ (TVVEN).  
 .14 = OBJLIST: .3, POBJLIST: .4, [H-TTSURG,] H-TMEND.  
 .4 = PN: .15, NULLOBJ.  
**DELETES** ^ (TVSI).  
**DELETING** ^ (ING).  
**DELETION** (NSIX).  
 .11 = H-TMEND.  
**DELETIONS** ^ (NPLX).  
**DELICATE** (ADJX).  
 .10 = H-DESCR .  
**DELIGHTFUL** (ADJX) .  
 .10 = H-PTDESCR .  
**DELIMITED** (ADJX).  
 .10 = H-DESCR.  
**DELINEATE** (VTVPL).  
 .12 = OBJLIST: .3, NOTNOBJ: .2, NOTNSUBJ: .1.  
 .1 = NSENT2, NSENT3, NTIME1, NTIME2.  
 .2 = NHUMAN, NTIME1, NTIME2.  
 .3 = NSTGO, VINGOFN.  
**DELINEATED** ^ (TVVEN).  
 .14 = OBJLIST: .3, NOTNOBJ: .2, NOTNSUBJ: .1, POBJLIST: .4, H-TTGEN.  
 .4 = NULLOBJ.  
**DELINEATES** ^ (TVSI).  
**DELINEATING** ^ (ING).  
**DELINEATION** (NSIX).  
 .11 = NONHUMAN, H-TTGEN.  
**DELINEATIONS** ^ (NPLX).  
**DELIRIUM** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**DELIVER** (VTVPL).  
 .12 = OBJLIST: .3, H-PTFUNC.  
 .3 = NULLOBJ, NSTGO.  
**DELIVERED** ^ (TVVEN).  
 .14 = OBJLIST: .3, H-PTFUNC, POBJLIST: .4.  
 .4 = NULLOBJ.  
**DELIVERING** ^ (ING).  
**DELIVERY** (NSIX) .  
 .11 = H-PTFUNC.  
**DELIVERIES** ^ (NPLX).

**DELIVERY** ^ (NPLX).  
**DELORME\_OPERATION** (NSIX).  
 .11 = H-TTSURG.  
**DELORME\_OPERATIONS** ^ (NPLX).  
**DELPHIAN** (ADJX).  
 .10 = H-PTPART.  
**DELPHIC** (ADJX).  
 .10 = H-PTPART.  
**DELTA** (NSIX).  
 .11 = H-TRANSP.  
**DELTA-AMINOLEVULINATE** (NSIX). p  
 .11 = H-TXVAR.  
**DELTA-AMINOLEVULINATE\_DEHYDRASE** (NSIX).  
 .11 = NONHUMAN, H-TXVAR. [deficiency]  
**DELTA-AMINOLEVULINIC\_ACID** (NSIX).  
 .11 = H-TXVAR.  
**DELTA-AMINOLEVULINIC\_ACID\_DEHYDRATASE** (NSIX).  
 .11 = NONHUMAN, H-TXVAR. [deficiency]  
**DELTA\_SLOWING** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**DELTOID** (NSIX). p  
 .11 = H-PTPART.  
**DELUSION** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**DELUSIONS** ^ (NPLX).  
**DELUSIONAL** (ADJX).  
 .10 = H-INDIC.  
**DEMAND** (NVTV).  
 .11 = H-NUL, NCOUNT2: ('ON').  
 .12 = NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, VSENT3.  
 .2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2, NONHUMAN.  
 .3 = C1SHOULD, THATS.  
 .4 = NULLOBJ.  
**DEMANDED** ^ (VENTV).  
**DEMANDS** ^ (TVSI).  
**DEMANDING** ^ (ING).  
**DEMARCAT** (VTVPL).  
 .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4.  
 .1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2, NHUMAN.  
 .2 = NSENT2, NSENT3, NTIME1, NTIME2.  
 .3 = NSTGO.  
 .4 = NULLOBJ, ASOJBIE.

**DEMARCAT** ^ (VENTV).  
**DEMARCATES** ^ (TVSI).  
**DEMARCATING** ^ (ING).  
**DEMATIACIOUS** (ADJX) [Ex: ICD9 Infection by dematiacious fungi].  
 .10 = H-ORG.  
**DEMENTED** (ADJX).  
 .10 = H-DIAG.  
**DEMENTIA** (NSIX). p  
 .11 = H-DIAG.  
**DEMENTIAS** ^ (NSIX).  
**DEMINERALIZATION** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**DEMINERALIZATIONS** ^ (NPLX).  
**DEMISE** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**DEMODEX** (NSIX).  
 .11 = H-ORG.  
**DEMONS-MEIGS** (NSIX).  
 .11 = H-DIAG. [syndrome]  
**DEMONSTRATE** (VTVPL).  
 .12 = NOTNOBJ: .1, OBJLIST: .3, VSENT2, H-SHOW.  
 .1 = NHUMAN, NTIME1, NTIME2.  
 .3 = NSTGO, NTOVO, PNTHATS: .15, THATS, VINGOFN.  
 .15 = PVAL: ('FOR', 'TO').  
**DEMONSTRATED** ^ (TVVEN).  
 .14 = NOTNOBJ: .1, OBJLIST: .3, POBJLIST: .4, VSENT2, H-SHOW.  
 .4 = NULLOBJ, TOVO, PN: .15.  
**DEMONSTRATES** ^ (TVSI).  
**DEMONSTRATING** ^ (ING).  
**DEMONSTRATION** (NSIX).  
 .11 = NONHUMAN, H-SHOW.  
**DEMONSTRATIONS** ^ (NPLX).  
**DEMULCENT** (NSIX) [Ex: ICD9 Emollients , demulcents , and protectants].  
 .11 = H-TTMED.  
**DEMULCENTS** ^ (NPLX).  
**DEMYELINATE** (VTVPL).  
 .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, H-INDIC.  
 .3 = NULLOBJ, NSTGO.  
 .1 = NHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
 .2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
**DEMYELINATED** ^ (VENTV).

**DEMYELINATES** ^ (TVSI).  
**DEMYELINATING** ^ (ING).  
**DEMYELINATION** (NSIX). p  
 .11 = H-INDIC.  
**DEMYELINATIONS** ^ (NPLX).  
**DENATURATION** (NSIX). p  
 .11 = H-INDIC.  
**DENATURATIONS** ^ (NPLX).  
**DENATURED** (ADJX).  
 .10 = H-DESCR.  
**DENDRITE** (NSIX). p  
 .11 = H-PTPART.  
**DENDRITIC** (ADJX). p  
 .10 = H-PTPART.  
**DENERVATION** (NSIX).  
 .11 = H-INDIC.  
**DENERVATION-REINNERVATION** (NSIX).  
 .11 = H-INDIC.  
**DENGUE** (NSIX) [# Dengue fever].  
 .11 = NONHUMAN, H-DIAG.  
**DENGUE\_FEVER** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**DENIAL** (NSIX).  
 .11 = H-INDIC.  
**DENIAL-VISUAL** (ADJX).  
 .10 = H-INDIC.  
**DENOTE** (VTVPL).  
 .12 = OBJLIST: .3, VSENT2, NOTNSUBJ: .2, H-SHOW.  
 .3 = THATS, NSTGO, NSVINGO, VINGOFN, SNWH.  
 .2 = NTIME1, NSENT2.  
**DENOTED** ^ (TVVEN).  
 .14 = OBJLIST: .3, VSENT2, NOTNSUBJ: .2, POBJLIST: .4, H-SHOW.  
 .4 = NULLOBJ.  
**DENOTES** ^ (TVSI).  
**DENOTING** ^ (ING).  
**DENOUNCE** (VTVPL).  
 .12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4.  
 .1 = NTIME1, NTIME2.  
 .2 = NTIME1, NTIME2.  
 .3 = NSTGO, NPN: .15, PNN: .15, SASOBJBE.  
 .15 = PVAL: ("TO").  
 .4 = NULLOBJ, ASOBJBE, PN: .15.

**DENOUNCED** ^ (VENTV).  
**DENOUNCING** ^ (ING).  
**DENOUNCES** ^ (TVSI).  
**DENSE** (ADJX).  
 .10 = H-DESCR.  
**DENSE-CORED** (ADJX).  
 .10 = H-PTPART.  
**DENSELY**  
 D: (DLD, DRV, DLV, H-DESCR).  
**DENSE\_DEPOSIT** (NSIX).  
 .11 = NONHUMAN, H-DIAG. [disease]  
**DENSE\_GRANULE** (ADJX).  
 .10 = H-DESCR.  
**DENSITY** (NSIX).  
 .11 = NONHUMAN, NSCALE, H-TXRES.  
**DENSITIES** ^ (NPLX).  
**DENS\_EVAGINATUS** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**DENS\_INVAGINATUS** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**DENTAL** (ADJX).  
 .10 = H-PTPART.  
**DENTAL\_WORK** (NSIX).  
 .11 = NONHUMAN, H-TTCOMP.  
**DENTATE** (ADJX).  
 .10 = H-DESCR.  
**DENTATO-RUBRAL** (ADJX).  
 .10 = H-PTPART.  
**DENTIGEROUS** (ADJX). p  
 .10 = H-PTPART.  
**DENTIN** (NSIX). p  
 .11 = H-PTPART.  
**DENTINAL** (ADJX).  
 .10 = H-PTPART.  
**DENTINOCEMENTAL** (ADJX).  
 .10 = H-PTPART.  
**DENTINOENAMEL** (ADJX).  
 .10 = H-PTPART.  
**DENTINOGENESIS\_IMPERFECTA** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**DENTINOMA** (NSIX). p  
 .11 = H-DIAG.

**DENTINOMAS** ^ (NPLX).  
**DENTIST** (NSIX).  
 .11 = NCOUNT1, NHUMAN, H-INST.  
**DENTISTS** ^ (NPLX).  
**DENTITION** (NSIX).  
 .11 = NONHUMAN, H-PTPART.  
**DENTITIONS** ^ (NPLX).  
**DENTOALVEOLAR** (ADJX).  
 .10 = H-PTPART.  
**DENTOFACIAL** (ADJX).  
 .10 = H-PTPART.  
**DENTURE** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-DEVMED.  
**DENTURES** ^ (NPLX).  
**DENUDE** (VTVPL).  
 .12 = OBJLIST: .3, NOTNOBJ: .1, NOTNSUBJ: .1, H-TTSURG.  
 .3 = NSTGO.  
 .1 = NTIME1.  
**DENUDED** ^ (TVVEN).  
 .14 = OBJLIST: .3, NOTNOBJ: .1, NOTNSUBJ: .1, POBJLIST: .4, H-TTSURG.  
 .4 = NULLOBJ.  
**DENUDES** ^ (TVSI).  
**DENUDING** ^ (ING).  
**DENY** (VTVPL).  
 .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, VSENT3, H-NEG.  
 .3 = THATS, NSTGO, VINGO, VINGOFN, NN, ASSERTION  
 [Ex: She denies chestpain accompanied her MI].  
 .1 = NHUMAN, NTIME1, NTIME2.  
 .2 = NTIME1, NTIME2, NSENT1, NSENT2, NSENT3.  
 .14 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, VSENT3, H-NEG.  
 .4 = NULLOBJ, NSTGO.  
**DENIED** ^ (TVVEN).  
**DENYING** ^ (ING).  
**DENIES** ^ (TVSI).  
**DEODORANT** (ADJNX) .  
 .10 = H-DESCR .  
 .11 = H-DESCR .  
**DEODORANTS** ^ (NPLX).  
**DEOXY** (NSIX). p  
 .11 = H-TRANSP.

**DEOXYADENYLIC** (ADJX). p  
 .10 = H-TXVAR.  
**DEOXYCHOLATE** (ADJX).  
 .10 = H-TXVAR.  
**DEOXYCHOLYLGLYCINE** (ADJX).  
 .10 = H-TXVAR.  
**DEOXYCORTICOSTEROIDS** (NPLX).  
 .11 = H-TTMED.  
**DEOXYCORTISOL** (ADJX).  
 .10 = H-TXVAR, H-TTMED.  
**DEOXYHAEMOGLOBIN** (ADJX).  
 .10 = H-TXVAR.  
**DEOXYHEMOGLOBIN** (ADJX).  
 .10 = H-TXVAR.  
**DEOXYPYRIDINOLINE** (ADJX).  
 .10 = H-TXVAR.  
**DEOXYRIBONUCLEIC** (ADJX). p  
 .10 = H-TXVAR.  
**DEOXYRIBONUCLEOSIDE** (NSIX). p  
 .11 = H-TXVAR.  
**DEOXYRIBONUCLEOTIDE** (NSIX). p  
 .11 = H-TXVAR.  
**DEOXYTHYMIDINE** (NSIX). p  
 .11 = H-TXVAR.  
**DEOXYTHYMIDYLIC** (ADJX). p  
 .10 = H-TXVAR.  
**DEPAKENE/\_DEPAKOTE** (NSIX).  
 .11 = H-TTMED.  
**DEPAKOTE'S** (ADJX).  
 .10 = H-TTMED.  
**DEPARTMENT** (NSIX).  
 .11 = H-INST.  
**DEPARTMENT\_OF\_HEALTH** (NSIX).  
 .11 = NONHUMAN, H-INST, AGGREGATE.  
**DEPEND** (VTVPL).  
 .12 = OBJLIST: .3, H-CONN.  
 .3 = PN: .15, PVINGSTG: .15, PSVINGO: .15, PSNWH: .15.  
 .15 = PVAL: ('ON', 'UPON').  
**DEPENDING** ^ (ING).  
**DEPENDS** ^ (TVSI).  
**DEPENDED** ^ (TVVEN).  
 .14 = OBJLIST: .3, POBJLIST: .4, H-CONN.

|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |
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| <p>.4 = P1: .15.<br/> <b>DEPENDENCE</b> (NSIX).<br/> .11 = NCOUNT1, NONHUMAN, H-INDIC.<br/> <b>DEPENDENCY</b> (NSIX).<br/> .11 = NCOUNT1, NONHUMAN, H-INDIC.<br/> <b>DEPENDENT</b> (ADJX). p<br/> .10 = H-INDIC.<br/> <b>DEPENDENT_EDEMA</b> (NSIX) [PLURAL OMITTED].<br/> .11 = NONHUMAN, H-INDIC.<br/> <b>DEPERSONALIZATION</b> (NSIX).<br/> .11 = NONHUMAN, H-INDIC.<br/> <b>DEPERSONALIZED</b> (ADJX).<br/> .10 = H-INDIC.<br/> <b>DEPICT</b> (VTVPL).<br/> .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, H-OBSERVE.<br/> .1 = NTIME1, NTIME2.<br/> .2 = NTIME1, NTIME2.<br/> .3 = NSTGO, SASOBJBE.<br/> .4 = NULLOBJ, ASOBJBE.<br/> <b>DEPICTED</b> ^ (VENTV).<br/> <b>DEPICTS</b> ^ (TVSI).<br/> <b>DEPICTING</b> ^ (ING).<br/> <b>DEPIGMENTATION</b> (NSIX). p<br/> .11 = H-INDIC.<br/> <b>DEPIGMENTATIONS</b> ^ (NPLX).<br/> <b>DEPIGMENTED</b> (NSIX). p<br/> .11 = H-INDIC.<br/> <b>DEplete</b> (VTVPL).<br/> .12 = NOTNOBJ: .1, NOTNSUBJ: .1, OBJLIST: .3, H-INDIC.<br/> .1 = NTIME1.<br/> .3 = NSTGO, NPN: .15, PNN: .15.<br/> .15 = PVAL: ('OF').<br/> <b>DEPLETED</b> ^ (TVVEN).<br/> .14 = NOTNOBJ: .1, NOTNSUBJ: .1, OBJLIST: .3, POBJLIST: .4, H-INDIC.<br/> .4 = NULLOBJ, PN: .15.<br/> <b>DEPLETES</b> ^ (TVSI).<br/> <b>DEPLETING</b> ^ (ING).<br/> <b>DEPLETION</b> (NSIX). p<br/> .11 = H-INDIC.<br/> <b>DEPLETIONS</b> ^ (NPLX). p<br/> <b>DEPLOY</b> (VTVPL).</p> | <p>.12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, H-TTSURG.<br/> .1 = NTIME1, NTIME2.<br/> .2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.<br/> .3 = NSTGO.<br/> .4 = NULLOBJ.<br/> <b>DEPLOYED</b> ^ (VENTV).<br/> <b>DEPLOYS</b> ^ (TVSI).<br/> <b>DEPLOYING</b> ^ (ING).<br/> <b>DEPLOYMENT</b> (NSIX).<br/> .11 = H-TTSURG.<br/> <b>DEPLOYMENTS</b> ^ (NPLX).<br/> <b>DEPOLARISE</b> (VTVPL).<br/> .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: (NULLOBJ), H-INDIC.<br/> .1 = NTIME1, NHUMAN, NSENT1, NSENT2.<br/> .2 = NTIME1.<br/> .3 = NSTGO.<br/> <b>DEPOLARISES</b> ^ (TVSI).<br/> <b>DEPOLARISED</b> ^ (VENTV).<br/> <b>DEPOLARISING</b> ^ (ING).<br/> <b>DEPOLARIZATION</b> (NSIX).<br/> .11 = NONHUMAN, H-INDIC.<br/> <b>DEPOLARIZE</b> (VTVPL).<br/> .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: (NULLOBJ), H-INDIC.<br/> .1 = NTIME1, NHUMAN, NSENT1, NSENT2.<br/> .2 = NTIME1.<br/> .3 = NSTGO.<br/> <b>DEPOLARIZES</b> ^ (TVSI).<br/> <b>DEPOLARIZED</b> ^ (VENTV).<br/> <b>DEPOLARIZING</b> ^ (ING).<br/> <b>DEPOSE</b> (VTVPL).<br/> .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, VSENT3.<br/> .1 = NTIME1, NTIME2.<br/> .2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.<br/> .3 = NSTGO, NULLOBJ, NPN: .17, PNN: .17, SASOBJBE, THATS.<br/> .4 = NULLOBJ, PN: .17, ASOBJBE.<br/> .17 = PVAL: ('FROM').<br/> <b>DEPOSED</b> ^ (VENTV).<br/> <b>DEPOSES</b> ^ (TVSI).<br/> <b>DEPOSING</b> ^ (ING).<br/> <b>DEPOSIT</b> (NSIX).</p> |
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.11 = H-INDIC.  
**DEPOSITS** ^ (NPLX).  
**DEPOSITION** (NSIX). p  
.11 = H-INDIC.  
**DEPOSITIONS** ^ (NPLX). p  
**DEPRESS** (VTVPL).  
.12 = NOTNOBJ: .1, NOTNSUBJ: .1, OBJLIST: .3, VVERYVING,  
H-CHANGE-LESS, H-DIAG.  
.1 = NTIME1.  
.3 = NSTGO.  
**DEPRESSES** ^ (TVSI).  
**DEPRESSED** ^ (TVVEN).  
.14 = NOTNOBJ: .1, NOTNSUBJ: .1, OBJLIST: .3, POBJLIST: .4,  
VVERYVING, H-CHANGE-LESS, H-DIAG.  
.4 = NULLOBJ.  
**DEPRESSING** ^ (ING).  
**DEPRESSANT** (ADJNX).  
.10 = H-TTMED.  
.11 = H-TTMED.  
**DEPRESSANTS** ^ (NPLX).  
**DEPRESSIBLE** [Ex: obese, flaccid, depressible] (ADJX).  
.10 = H-DESCR.  
**DEPRESSING** (ADJX).  
.10 = H-INDIC [Ex: He finds his job depressing].  
**DEPRESSION** (NSIX).  
.11 = NONHUMAN, H-DIAG, H-CHANGE-LESS.  
**DEPRESSIONS** ^ (NPLX).  
**DEPRESSIVE** (ADJX).  
.10 = H-DIAG.  
**DEPRIVATION** (NSIX).  
.11 = NONHUMAN, H-INDIC.  
**DEPRIVE** (VTVPL).  
.12 = NOTNOBJ: .1, NOTNSUBJ: .1, OBJLIST: .3,  
POBJLIST: (PN: .15, PSVINGO: .15), H-PTDESCR.  
.1 = NTIME1.  
.3 = NSTGO, NPN: .15, PNN: .15, NPSVINGO: .15.  
.15 = PVAL: ('OF').  
**DEPRIVED** ^ (VENTV).  
**DEPRIVING** ^ (ING).  
**DEPRIVES** ^ (TVSI).  
**DEPT** (NSIX). [# Department]  
.11 = H-INST.

**DEPTH** (NSIX).  
.11 = NCOUNT1, NSCALE, NCOUNT2: ('AT', 'IN'), NONHUMAN, H-  
PTMEAS.  
**DEPTHS** ^ (NPLX).  
**DEPTH\_FROM\_0.76\_TO\_1.75\_MM** (NSIX). p  
.11 = H-AMT.  
**DEPTH\_LESS\_THAN\_0.76\_MM** (NSIX). p  
.11 = H-AMT.  
**DERADELPHUS** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**DERAILMENT** (NSIX) [Ex: ICD9 derailment with antecedent collision].  
.11 = H-NUL.  
**DERAILMENTS** ^ (NPLX).  
**DERANGED** (ADJX).  
.10 = H-INDIC.  
**DERANGEMENT** (NSIX).  
.11 = H-INDIC.  
**DERANGEMENTS** ^ (NPLX).  
**DERCUM** (NSIX).  
.11 = H-DIAG. [disease]  
**DERCUM'S** (ADJX).  
.10 = H-DIAG. [disease]  
**DEREALIZATION** (NSIX) .  
.11 = H-INDIC .  
**DERENCEPHALUS** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**DERIVATIVE** (NSIX).  
.11 = H-CHEM.  
**DERIVATIVES** ^ (NPLX).  
.11 = H-CHEM.  
**DERIVE** (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: ('FROM').  
**DERIVED** ^ (TVVEN).  
.14 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4,  
H-RESP [Ex: but derived no benefit].  
.4 = NULLOBJ, NPN: .15.  
**DERIVES** ^ (TVSI).  
**DERIVING** ^ (ING).

**DERMABRASION** (NSIX).  
.11 = NONHUMAN, H-TTSURG.  
**DERMABRASIONS** ^ (NPLX).  
**DERMAGRAPHY** (NSIX).  
.11 = NONHUMAN, H-TXPROC.  
**DERMAL** (ADJX).  
.10 = H-PTPART.  
**DERMAL-EPIDERMAL** (ADJX).  
.10 = H-PTPART.  
**DERMALLY**  
D: .1.  
.1 = DSA, DRV, H-TTMODE.  
**DERMATITIS** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**DERMATITIS\_EXFOLIATIVA\_NEONATORUM** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**DERMATITIS\_FACTITIA** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**DERMATITIS\_HERPETIFORMIS** (NSIX).  
.11 = H-DIAG.  
**DERMATO-OSTEPOIKILOSIS** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-DIAG.  
**DERMATOARTHRITIS** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**DERMATOCHALASIA** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**DERMATOCHALASIS** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**DERMATOFIBROMA** (NSIX). p  
.11 = H-DIAG.  
**DERMATOFIBROMAS** ^ (NPLX).  
**DERMATOFIBROSARCOMA** (NSIX). p  
.11 = H-DIAG.  
**DERMATOFIBROSARCOMAS** ^ (NPLX).  
**DERMATOFIBROSIS** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-INDIC.  
**DERMATOGENOUS** (ADJX).  
.10 = H-INDIC.  
**DERMATOGLYPHIC** (ADJX).  
.10 = H-INDIC.  
**DERMATOGRAPHIA** (NSIX).  
.11 = NONHUMAN, H-DIAG.

**DERMATOGRAPHIC** (ADJX).  
.10 = H-DIAG.  
**DERMATOGRAPHY** (NSIX).  
.11 = NONHUMAN, H-TXPROC.  
**DERMATOLOGIC** (ADJX).  
.10 = H-PTPART.  
**DERMATOLOGICAL** (ADJNX).  
.10 = H-PTPART.  
.11 = H-PTPART.  
**DERMATOLOGICALS** ^ (NPLX).  
**DERMATOLOGIST** (NSIX).  
.11 = NHUMAN, NCOUNT1, H-INST.  
**DERMATOLOGISTS** ^ (NPLX).  
**DERMATOLOGY** (NSIX).  
.11 = NONHUMAN, H-INST.  
**DERMATOLYSIS** (NSIX).  
.11 = NONHUMAN, H-INDIC.  
**DERMATOLYSIS\_PALPEBRARUM** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**DERMATOMAL** (ADJX) .  
.10 = H-PTPART .  
**DERMATOME** (NSIX) .  
.11 = H-PTPART .  
**DERMATOMEGALY** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**DERMATOMEGALIES** ^ (NPLX).  
**DERMATOMYCOSIS** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-DIAG.  
**DERMATOMYCOSES** ^ (NPLX).  
**DERMATOMYOSITIS** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**DERMATOPATHIC** (ADJX). p  
.10 = H-INDIC.  
**DERMATOPHYTIC** (ADJX).  
.10 = H-DIAG.  
**DERMATOPHYTOSIS** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-DIAG.  
**DERMATOPHYTOSES** ^ (NPLX).  
**DERMATOPLASTY** (NSIX).  
.11 = NONHUMAN, H-TTSURG.  
**DERMATOPLASTIES** ^ (NPLX).  
**DERMATORRHEXIS** (NSIX).

.11 = NCOUNT1, NONHUMAN, H-DIAG.  
**DERMATOSCLEROSIS** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-DIAG.  
**DERMATOSIS** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-DIAG.  
**DERMATOSES** ^ (NPLX).  
**DERMIS** (NSIX). p  
.11 = H-PTPART.  
**DERMOEPIDERMAL** (ADJX). p  
.10 = H-PTPART.  
**DERMOGRAPHIA** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**DERMOGRAPHISM** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**DERMOID**  
ADJ: .10, N:(.11, SINGULAR).  
.10 = H-DIAG.  
.11 = NONHUMAN, H-DIAG.  
**DEROTATION** (NSIX).  
.11 = H-INDIC.  
**DEROTATIONS** ^ (NPLX).  
**DES** (NSIX) [# Diethylstilbesterol].  
.11 = H-TXVAR, H-TTMED.  
**DESANCTIS-CACCHIONE** (NSIX).  
.11 = H-DIAG. [syndrome]  
**DESATURATE** (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, NSTGO.  
**DESATURATED** ^ (TVVEN).  
.14 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4,  
H-PTFUNC.  
.4 = NULLOBJ.  
**DESATURATES** ^ (TVSI).  
**DESATURATING** ^ (ING).  
**DESATURATION** (NSIX)  
[Ex: did not reveal any significant desaturations].  
.11 = NONHUMAN, H-INDIC.  
**DESATURATIONS** ^ (NPLX).  
**DESCEMENTOCELE** (NSIX).  
.11 = NONHUMAN, H-DIAG.

**DESCEMET** (NSIX).  
.11 = H-PTPART.  
**DESCEMET'S** (ADJX).  
.10 = H-PTPART.  
**DESCEMETOCELE** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**DESCEND** (VTVPL).  
.12 = OBJLIST: .3, NOTNOBJ: .2, NOTNSUBJ: .1, H-CHANGE-LESS,  
VMOTION[, H-PTLOC].  
.1 = NSENT1, NSENT2, NTIME1, NTIME2.  
.2 = NHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
.3 = NSTGO, NULLOBJ, PN: .15.  
.15 = PVAL: ('FROM', 'TO').  
**DESCENDS** ^ (TVSI).  
**DESCENDED** ^ (VENTV).  
**DESCENDING** ^  
N: (.11, SINGULAR, H-PTPART), VING: .12.  
.11 = H-PTPART.  
**DESCENDING\_AORTA** (NSIX).  
.11 = H-PTPART, NONHUMAN, NCOUNT1.  
**DESCENSUS** (NSIX). p  
.11 = H-INDIC.  
**DESCRIBE** (VTVPL).  
.12 = OBJLIST: .3, NOTNSUBJ: .1, H-OBSERVE.  
.1 = NTIME1.  
.3 = SASOBJBE, NPN: .15, PNN: .15, NSTGO, NSVINGO, VINGOFN.  
.15 = PVAL: ('TO', 'AS').  
**DESCRIBED** ^ (TVVEN).  
.14 = NOTNSUBJ: .1, OBJLIST: .3, POBJLIST: .4, H-OBSERVE.  
.4 = PN: .15, ASOBJBE, NULLOBJ.  
**DESCRIBES** ^ (TVSI).  
**DESCRIBING** ^ (ING).  
**DESCRIPTION** (NSIX).  
.11 = H-DESCR, GENERIC.  
**DESCRIPTIONS** ^ (NPLX).  
**DESCRIPTOR** (NSIX).  
.11 = H-DESCR, GENERIC  
[Ex: intense pain without any other qualitative descriptors].  
**DESCRIPTORS** ^ (NPLX).  
**DESCRY** (VTVPL).  
.12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, VSENT3.  
.1 = NTIME1, NTIME2.

.2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
 .3 = NSTGO[, NTOVO].  
 .4 = NULLOBJ[, TOVO].  
**DESCRIED** ^ (VENTV).  
**DESCRIES** ^ (TVSI).  
**DESCRYING** ^ (ING).  
**DESENSITIZATION** (NSIX).  
 .11 = NONHUMAN, H-TTCOMP.  
**DESERT\_STORM** (NSIX) .  
 .11 = H-NUL .  
**DESERVE** (VTVP).  
 .12 = NOTNOBJ: .1, OBJLIST: .3, POBJLIST: .4, H-PTVERB.  
 .1 = NSENT1, NSENT2, NSENT3, NTIME2.  
 .3 = NSTGO, TOVO, VINGO.  
 .4 = NULLOBJ.  
**DESERVED** ^ (VENTV).  
**DESERVES** ^ (TVSI).  
**DESERVING** ^ VING: (.12, VVERYVING).  
**DESEXING** (NSIX). p  
 .11 = H-INDIC.  
**DESICCATED** (ADJX).  
 .10 = H-INDIC.  
**DESICCATING** (ADJX). p  
 .10 = H-INDIC.  
**DESICCATION** (NSIX).  
 .11 = H-INDIC.  
**DESICCATIVE** (ADJX). p  
 .10 = H-INDIC.  
**DESIGN** (NVTV).  
 .11 = NONHUMAN, H-TRANSP.  
 .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, VVERYVING, H-TTGEN.  
 .3 = SASOBJBE, NSTGO, NTOVO.  
 .4 = TOVO, ASOBJBE, NULLOBJ.  
 .1 = NTIME1, NHUMAN, NSENT2, PROSELF.  
 .2 = NTIME1, NSENT1, NSENT2.  
**DESIGNED** ^ (VENTV).  
**DESIGNS** ^ (NTV).  
**DESIGNING** ^ (ING).  
**DESIGNATE** (VTVP).  
 .12 = OBJLIST: .3, POBJLIST: .4, VSENT2.  
 .3 = NSTGO, NN, NTOVO.

.4 = NULLOBJ, NSTGO, TOVO.  
**DESIGNATED** ^ (VENTV).  
**DESIGNATES** ^ (TVSI).  
**DESIGNATING** ^ (ING).  
**DESIGNER\_DRUG** (NSIX) .  
 .11 = H-TTMED.  
**DESIGNER\_DRUGS** ^ (NPLX) .  
**DESIRABLE** (ADJX)  
 [Ex: Fasting sugars were a little higher then desirable].  
 .10 = H-NORMAL.  
**DESIRE** (NVTV).  
 .11 = NONHUMAN, NCOUNT1, NCOUNT2: ('BY', 'ON'), H-PTVERB, H-MODAL.  
 .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, VSENT3, H-MODAL.  
 .1 = NTIME2.  
 .2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
 .3 = NSTGO, NTOVO, SASOBJBE, TOVO, C1SHOULD.  
 .4 = NULLOBJ, TOVO, ASOBJBE.  
**DESIRED** ^ (VENTV).  
**DESIRES** ^ (NTV).  
**DESIRING** ^ (ING).  
**DESK** (NSIX).  
 .11 = H-NUL .  
**DESKS** ^ (NPLX).  
**DESMIOGNATHUS** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**DESMOID** (ADJNX).  
 .10 = H-DIAG.  
 .11 = NONHUMAN, H-DIAG.  
**DESMOPLASIA** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**DESMOPLASTIC** (ADJX).  
 .10 = H-INDIC.  
**DESMOSOME** (NSIX).  
 .11 = H-PTPART.  
**DESMOTOMY** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**DESMOTOMIES** ^ (NPLX).  
**DESPAIRING** (ADJX) .  
 .10 = H-PTDESCR .  
**DESPITE**

P: ('DESPITE', H-CONN), CS3:(H-CONN).

**DESQUAMATED** (ADJX).

.10 = H-INDIC.

**DESQUAMATION** (NSIX). p

.11 = H-INDIC.

**DESQUAMATIONS** ^ (NPLX).

**DESQUAMATIVE** (ADJX).

.10 = H-INDIC.

**DESQUAMATIVE\_INTERSTITIAL\_PNEUMONIA** (NSIX).

.11 = H-DIAG.

**DESSICOCYTOSIS** (NSIX).

.11 = NCOUNT1, NONHUMAN, H-DIAG.

**DESTINE** (VTVPPL).

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

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

.3 = NSTGO, NPN: .17, PNN: .17, NTOVO.

.4 = NULLOBJ, PN: .17, TOVO.

.17 = PVAL: ('FOR').

**DESTINED** ^ (VENTV).

**DESTINES** ^ (TVSI).

**DESTINING** ^ (ING).

**DESTROY** (VTVPPL).

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

.1 = NTIME1, NTIME2, NHUMAN.

.3 = NSTGO.

**DESTROYED** ^ (TVVEN).

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

.4 = NULLOBJ.

**DESTROYS** ^ (TVSI).

**DESTROYING** ^ (ING).

**DESTRUCTION** (NSIX).

.11 = NONHUMAN, H-INDIC.

**DESTRUCTIONS** ^ (NPLX).

**DESTRUCTIVE** (ADJX).

.10 = H-INDIC.

**DESTRUENS** (NSIX). p

.11 = H-DIAG.

**DESYNCHRONIZATION** (NSIX).

.11 = H-INDIC.

**DESYNCHRONIZED** (ADJX).

.10 = H-INDIC.

**DES\_BABY** (NSIX) [# Diethylstilbesterol baby].

.11 = H-DIAG.

**DETACHED** (ADJX). p

.10 = H-INDIC.

**DETACHMENT** (NSIX) [Ex: ICD9 Retinal detachments and defects].

.11 = H-INDIC.

**DETACHMENTS** ^ (NPLX).

**DETAIL**

N:(.11, SINGULAR), V: .12, TV:(.12, PLURAL).

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

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

.3 = NSTGO, NSVINGO, VINGOFN, PNSNWH: .16.

.2 = NHUMAN, PROSELF.

.1 = NTIME1, NSENT3.

.16 = PVAL: ('TO').

**DETAILED** ^ (TVVEN).

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

.4 = NULLOBJ.

**DETAILING** ^ VING:(.12, SINGULAR).

**DETAILS** ^ (NTV).

.11 = NSENT3.

**DETECT** (VTVPPL).

.12 = OBJLIST: .3, NOTNOBJ: .2, VSENT3, NOTNSUBJ: .1, H-OBSERVE.

.3 = THATS, NSTGO, VINGOFN, SVINGO.

.2 = PROSELF.

.1 = NTIME1, NSENT1, NSENT2, H-INDIC.

**DETECTED** ^ (TVVEN).

.14 = OBJLIST: .3, NOTNOBJ: .2, VSENT3, NOTNSUBJ: .1, POBJLIST: .4, H-OBSERVE.

.4 = NULLOBJ, VINGO.

**DETECTING** ^ (ING).

**DETECTS** ^ (TVSI).

**DETECTABLE** (ADJX).

.10 = H-TXRES.

**DETECTION** (NSIX) [Ex: sensitive for detection of pheochromocytomas].

.11 = H-SHOW.

**DETECTIONS** ^ (NPLX).

**DETERGENT** (NSIX).

.11 = NONHUMAN, H-DESCR.

**DETERGENTS** ^ (NPLX).

**DETERIORATE** (VTVPPL).

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

.3 = NULLOBJ.

.4 = NULLOBJ.  
**DETERIORATED** ^ TV: .12, VEN: (.12, VVERYVING).  
**DETERIORATING** ^ (ING).  
**DETERIORATES** ^ (TVSI).  
**DETERIORATION** (NSIX).  
.11 = H-INDIC.  
**DETERIORATIONS** ^ (NPLX).  
**DETERMINE** (ADJX).  
.10 = H-DESCR.  
**DETERMINATION** (NSIX).  
.11 = NONHUMAN, NSENT1: (AFORTO),  
H-TXRES [Cmmt TRANSP→TXRES.ejection fraction determination].  
**DETERMINATIONS** ^ (NPLX).  
**DETERMINATIVE** (ADJX).  
.10 = H-DESCR.  
**DETERMINE** (VTVPL).  
.12 = OBJLIST: .3, NOTNOBJ: .1, VSENT3, H-TTGEN  
[Ex: Cardiac catheterization to determine the level of his shunt].  
.3 = THATS, NTOVO, TOVO, NSVINGO, VINGOFN, NSTGO.  
.1 = NHUMAN.  
**DETERMINED** ^ ADJ: .10, TV: .12, VEN: .14.  
.10 = ASENT3: (AFORTO, ATHAT), H-PTDESCR.  
.14 = OBJLIST: .3, NOTNOBJ: .1, VSENT3, POBJLIST: .4, H-TTGEN.  
.4 = NULLOBJ, TOVO.  
**DETERMINES** ^ (TVSI).  
**DETERMINING** ^ (ING).  
**DETERRENT** (NSIX) [Ex: ICD9 Alcohol deterrents].  
.11 = H-TTCOMP.  
**DETERRENTS** ^ (NPLX).  
**DETOXIFICATION** (NSIX).  
.11 = NONHUMAN, H-TTCOMP.  
**DETRIMENT** (NSIX).  
.11 = H-INDIC  
[Ex: a significant functional detriment to him at this point].  
**DETRIMENTAL** (ADJX)  
[Ex: slow progress due to detrimental effects of his aortic dissection].  
.10 = ASENT1: (AFORTO, ATHAT), H-INDIC.  
**DETRUSOR** (NSIX) [Ex: ICD9 Detrusor sphincter dyssynergia].  
.11 = H-PTPART.  
**DEUTAN** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**DEUTERANOMALY** (NSIX).

.11 = NONHUMAN, H-DIAG.  
**DEUTERANOPIA** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**DEUTERIUM** (NSIX). p  
.11 = H-CHEM.  
**DEVASTATING** (ADJX).  
.10 = H-AMT.  
**DEVELOP** (VTVPL).  
.12 = NOTNOBJ: .1, OBJLIST: .3, H-TMBEG, H-PTFUNC.  
.1 = NTIME1, NHUMAN.  
.3 = NSTGO, PN: .15, NPN: .15, PNN: .15, NULLOBJ.  
.15 = PVAL: ('INTO', 'FROM').  
**DEVELOPS** ^ (TVSI).  
**DEVELOPED** ^ (TVVEN).  
.14 = NOTNOBJ: .1, OBJLIST: .3, POBJLIST: .4, H-TMBEG, H-PTFUNC.  
.4 = PN: .15, NULLOBJ.  
**DEVELOPING** ^ (ING).  
**DEVELOPMENT** (NSIX).  
.11 = NONHUMAN, NSENT3, H-PTFUNC.  
**DEVELOPMENTS** ^ (NPLX).  
**DEVELOPMENTAL** (ADJX).  
.10 = H-PTFUNC.  
**DEVENTER'S** (ADJX).  
.10 = H-DIAG.  
**DEVERGIE** (NSIX).  
.11 = H-DIAG. [disease]  
**DEVERGIE'S** (ADJX).  
.10 = H-DIAG. [disease]  
**DEVIATE** (VTVPL).  
.12 = NOTNOBJ: .1, OBJLIST: .3, H-INDIC.  
.1 = NTIME1, NSENT1, NHUMAN, NSENT2, NSENT3, PROSELF.  
.3 = PN: .4, NULLOBJ.  
.4 = PVAL: ('TO', 'FROM', 'INTO').  
**DEVIATED** ^ (VENTV).  
**DEVIATING** ^ (ING).  
**DEVIATES** ^ (TVSI).  
**DEVIATION** (NSIX).  
.11 = NONHUMAN, H-INDIC.  
**DEVIATIONS** ^ (NPLX).  
**DEVIC** (NSIX).  
.11 = H-DIAG. [disease]  
**DEVIC'S** (ADJX).

.10 = H-DIAG. [disease]  
**DEVICE** (NSIX).  
.11 = NONHUMAN, H-DEVMED.  
**DEVICES** ^ (NPLX).  
**DEVIL'S\_GRIP** (NSIX).  
.11 = NONHUMAN, H-INDIC.  
**DEVISE** (VTVPPL).  
.12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, H-TTGEN.  
.3 = NSTGO.  
.4 = NULLOBJ.  
.1 = NTIME1, NHUMAN, NSENT2, PROSELF.  
.2 = NTIME1, NSENT1, NSENT2.  
**DEVISED** ^ (VENTV).  
**DEVISES** ^ (TVSI).  
**DEVISING** ^ (ING).  
**DEVITALIZATION** (NSIX). p  
.11 = H-INDIC.  
**DEVITALIZATIONS** ^ (NPLX).  
**DEVOUR** (VTVPPL).  
.12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, H-PTDESCR.  
.1 = NTIME1, NSENT1, NSENT2, NSENT3.  
.2 = NTIME1, NSENT1, NSENT2, NSENT3, NTIME2.  
.3 = NSTGO.  
**DEVOURED** ^ (TVVEN).  
.14 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, H-PTDESCR.  
.4 = NULLOBJ.  
**DEVOURING** ^ (ING).  
**DEVOURS** ^ (TVSI).  
**DEXTRATRANSPOSITION** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**DEXTRINOSIS** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-DIAG.  
**DEXTRO** (ADJX). p  
.10 = H-PTAREA.  
**DEXTROCARDIA** (NSIX).  
.11 = H-DIAG.  
**DEXTROPOSITION** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**DEXTROTRANSPOSITION** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**DE\_BARSEY** (NSIX).

.11 = H-DIAG. [syndrome]  
**DE\_BARSEY-MOENS-DIERCKX** (NSIX).  
.11 = H-DIAG. [syndrome]  
**DE\_LANGE** (NSIX).  
.11 = H-DIAG. [syndrome]  
**DE\_QUERVAIN** (NSIX).  
.11 = H-DIAG. [disease]  
**DE\_QUERVAIN'S** (ADJX).  
.10 = H-DIAG. [disease]  
**DE\_VAAL** (NSIX).  
.11 = H-DIAG. [syndrome]  
**DE\_VAAL'S** (ADJX).  
.10 = H-DIAG. [syndrome]  
**DFT** (NSIX) [# Defibrillation Threshold]  
[Ex: DFT is less than or equal to 20 joules].  
.11 = NONHUMAN, H-INDIC.  
**DHF** (NSIX) [# Diastolic Heart Failure].  
.11 = H-DIAG.  
**DHP** (NSIX).  
.11 = NONHUMAN, H-INST [Ex: He is to follow up with DHP in 3 wks].  
**DHPR** (NSIX) [# Dihydropteridine Reductase].  
.11 = NONHUMAN, H-TXVAR. [deficiency]  
**DIABETES** (NSIX).  
.11 = NONHUMAN, H-DIAG[, H-INST]  
[Ex: Diabetes also said that his glycosylated hemoglobin was high].  
**DIABETES-NEPHROSIS** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-DIAG.  
**DIABETES\_ADULT\_ONSET** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**DIABETES\_MELLITUS** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**DIABETIC** (ADJNX).  
.10 = H-DIAG.  
.11 = NHUMAN, H-DIAG.  
**DIABETICS** ^ (NPLX).  
**DIABETIC-BEARDED** (ADJX).  
.10 = H-INDIC.  
**DIABETICORUM** (NSIX). p  
.11 = H-DIAG.  
**DIABETIC\_DIET** (NSIX).  
.11 = H-DIET.  
**DIAG** (ADJX) [# Diagnostic].

.10 = H-DIAG, GENERIC [Ex: NSTEMI: diag (heart) cath].  
**DIAGNOSE** (VTVP).  
.12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, VSENT3, H-TTGEN.  
.1 = NONHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
.2 = NSENT1, NHUMAN, NTIME1, NTIME2.  
.3 = NSTGO, SASOBJBE, NTOVO.  
**DIAGNOSED** ^ (TVVEN).  
.14 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, VSENT3, POBJLIST: .4, H-TTGEN.  
.4 = NULLOBJ, ASOBJBE, TOVO.  
**DIAGNOSING** ^ (ING).  
**DIAGNOSES** ^ (NTV).  
.11 = NSENT1, NONHUMAN, H-DIAG.  
**DIAGNOSIS** (NSIX).  
.11 = NSENT1, NONHUMAN, H-DIAG, GENERIC.  
**DIAGNOSTIC**  
ADJ: .10, N:(.11, SINGULAR).  
.10 = H-DIAG.  
.11 = NCOUNT1, NONHUMAN, H-DIAG, GENERIC.  
**DIAGNOSTICS** ^ (NPLX).  
**DIAGONAL** (NSIX).  
.11 = NONHUMAN, H-PTPART.  
**DIAGONALS** ^ (NPLX).  
**DIAGONALLY**  
D: (DLD, DLA, DLV, DRV, DLP, DSA, H-PTAREA).  
**DIAGRAM** (NVTV).  
.11 = NONHUMAN, NCOUNT1, H-RECORD.  
.12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, VSENT3.  
.1 = NHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
.2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
.3 = NSTGO, FORTOVO, SNWH, NSNWH.  
.4 = NULLOBJ, SNWH.  
**DIAGRAMED** ^ (VENTV).  
**DIAGRAMS** ^ (NTV).  
**DIAGRAMING** ^ (ING).  
**DIAL** (NVTV).  
.11 = NONHUMAN, NCOUNT1, H-DEVMED.  
.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, DP2: .17, DP3: .17.

.4 = NULLOBJ, DP1: .17.  
.17 = DPVAL: ('UP').  
**DIALED** ^ (VENTV).  
**DIALS** ^ (NTV).  
**DIALING** ^ (ING).  
**DIALLINAS-AMALRIC** (NSIX).  
.11 = H-DIAG. [syndrome]  
**DIALYSE** (VTVP).  
.12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, H-TTSURG.  
.1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
.2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
.3 = NSTGO, NULLOBJ [Ex: He dialyses without difficulty].  
**DIALYSED** ^ (TVVEN).  
.14 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, H-TTSURG.  
.4 = NULLOBJ.  
**DIALYSES** ^ (TVSI).  
**DIALYSING** ^ (ING).  
**DIALYSIS** (NSIX).  
.11 = H-TTCOMP.  
**DIALYSIS-ASSOCIATED** (ADJX).  
.10 = H-INDIC [Ex: dialysis-associated hypotension].  
**DIALYSIS-DEPENDENCE** (NSIX).  
.11 = H-INDIC.  
**DIALYSIS-DEPENDENT** (ADJX).  
.10 = H-INDIC.  
**DIALYSIS\_DEPENDENT** (ADJX).  
.10 = H-INDIC.  
**DIALYZE** (VTVP).  
.12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, H-TTSURG.  
.1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
.2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
.3 = NSTGO, NULLOBJ [Ex: He dialYZEs without difficulty].  
**DIALYZED** ^ (TVVEN).  
.14 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, H-TTSURG.  
.4 = NULLOBJ.  
**DIALYZES** ^ (TVSI).  
**DIALYZING** ^ (ING).  
**DIALYZER** (NSIX). p  
.11 = H-DEVMED.  
**DIAMETER** (NSIX).  
.11 = NCOUNT1, NCOUNT2: ('IN'), NONHUMAN, NSCALE, H-PTMEAS.  
**DIAMETERS** ^ (NPLX).

**DIAMNIONIC** (ADJX).  
 .10 = H-PTPART.  
**DIAMNIOTIC** (ADJX). p  
 .10 = H-PTPART.  
**DIAMNIOTIC-MONOCHORIONIC** (ADJX). p  
 .10 = H-PTPART.  
**DIAMOND** (NSIX).  
 .11 = NONHUMAN, H-DESCR [Ex: using a diamond blade].  
**DIAMOND-BLACKFAN** (NSIX). p  
 .11 = H-DIAG.  
**DIAMOND-SHAPED** (ADJX).  
 .10 = H-NUL.

**DIAMOND\_KERATOME** (NSIX).  
 .11 = NONHUMAN, H-DEVMED.  
**DIAMOND\_SHAPED** (ADJX).  
 .10 = H-NUL.

**DIAPER** (NSIX) [VERB OMITTED].  
 .11 = NCOUNT1, NONHUMAN, H-DEVMED.  
**DIAPERS** ^ (NPLX).  
**DIAPHORASE** (NSIX).  
 .11 = NONHUMAN, H-TXVAR. [deficiency]  
**DIAPHORESIS** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**DIAPHORESES** ^ (NPLX).  
**DIAPHORETIC** (ADJX).  
 .10 = H-INDIC.  
**DIAPHRAGM** (NSIX).  
 .11 = H-PTPART, H-TTCOMP.  
**DIAPHRAGMS** ^ (NPLX).  
**DIAPHRAGMATIC** (ADJX).  
 .10 = H-PTPART.  
**DIAPHRAGMITIS** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**DIAPHYSEAL** (ADJX).  
 .10 = H-PTPART.  
**DIAPHYSEAL\_ACLASIS** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**DIAPHYSECTOMY** (NSIX).  
 .11 = NONHUMAN, H-TTSURG.  
**DIAPHYSECTOMIES** ^ (NPLX).  
**DIAPHYSIS** (NSIX). p  
 .11 = H-PTPART.

**DIAPHYSITIS** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**DIARRHEA** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**DIARRHEAL** (ADJX).  
 .10 = H-INDIC.  
**DIARRHEIC** (ADJX).  
 .10 = H-INDIC.  
**DIARRHOEA** (NSIX).  
 .11 = H-INDIC.  
**DIARRHOEAL** (ADJX).  
 .10 = H-INDIC.  
**DIARTHROSIS** (NSIX).  
 .11 = H-PTPART.  
**DIARY** (NSIX).  
 .11 = NONHUMAN, H-RECORD.  
**DIASCOPY** (NSIX).  
 .11 = NONHUMAN, H-TXPROC.  
**DIASTASIS** (NSIX).  
 .11 = H-PTFUNC, H-INDIC  
 [Cmmt: a simple separation of normally joined parts].  
**DIASTASIS\_RECTI** (NSIX)  
 [Ex: a large diastasis recti extending from the umbilicus...].  
 .11 = H-DIAG.  
**DIASTEMA** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**DIASTEMATOCRANIA** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**DIASTEMATOMYELIA** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**DIASTOLE** (NSIX) .  
 .11 = H-PTFUNC, H-TMLOC .  
**DIASTOLES** ^ (NPLX).  
**DIASTOLIC** (ADJNX).  
 .10 = H-PTFUNC, H-TMLOC [Cmmt +TMLOC, DR].  
 .11 = H-PTFUNC, H-TMLOC [Cmmt +TMLOC, DR].  
**DIASTOLICS** ^ (NPLX) [Ex: with diastolics as high as 124].  
**DIASTOLIC\_HEART\_FAILURE** (NSIX).  
 .11 = H-DIAG.  
**DIASTROPHIC** (ADJX).  
 .10 = H-DIAG.  
**DIAST\_BP** (NSIX) .

.11 = H-PTFUNC, H-TMLOC .  
**DIAST\_BPS** ^ (NPLX).  
**DIATHERMY** (NSIX).  
.11 = H-TTCOMP.  
**DIATHERMIES** ^ (NPLX).  
**DIATHESIS** (NSIX). p  
.11 = H-INDIC.  
**DIC** (NSIX) [# Disseminated Intravascular Coagulation].  
.11 = H-DIAG.  
**DICEPHALUS** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**DICEPHALUS\_DIPUS\_DIBRACHIUS** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**DICEPHALUS\_DIPUS\_TRIBRACHIUS** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**DICEPHALUS\_DIPYGUS** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**DICEPHALUS\_PARASITICUS** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**DICHEIRUS** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**DICHORIONIC** (ADJX).  
.10 = H-PTPART.  
**DICHROMATE** (NSIX).  
.11 = NONHUMAN, H-CHEM.  
**DICHROMATES** ^ (NPLX).  
**DICROCOELIASIS** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**DICT** (NSIX) [Ex: DICT : YYYY804].  
.11 = H-TTGEN.  
**DICTATE** (VTVPL).  
.12 = NOTNOBJ: .1, OBJLIST: .3, POBJLIST: .4, VSENT3, H-RECORD.  
.1 = NTIME2.  
.3 = NSTGO, NULLOBJ, PN: .17, NPN: .18, PNN: .18, PNSNWH: .19,  
SASOBBE, C1SHOULD, SNWH.  
.4 = NULLOBJ, PN: .18, ASOBBE.  
.17 = PVAL: ('TO').  
.18 = PVAL: ('TO').  
.19 = PVAL: ('TO').  
**DICTATED** ^ (VENTV) [Ex: A followup note is to be dictated].  
**DICTATES** ^ (NSIX).  
**DICTATING** ^ (ING).

**DICTATION** (NSIX). c  
.11 = H-RECORD.  
**DIDELPHIC** (ADJX).  
.10 = H-DIAG.  
**DIDMOAD** (NSIX).  
.11 = NONHUMAN, H-DIAG. [syndrome]  
**DIDN'T**  
W: (VDO, PAST, H-NEG).  
**DIE** (VTVPL).  
.12 = OBJLIST: .3, NOTNSUBJ: .1, H-DIAG.  
.1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
.3 = DP1: .16, NULLOBJ, PN: .18.  
.16 = PVAL: ('OUT', 'OFF', 'DOWN').  
.18 = PVAL: ('FROM', 'OF').  
**DIED** ^ (TVVEN).  
.14 = OBJLIST: .3, NOTNSUBJ: .1, H-DIAG.  
**DIES** ^ (TVSI).  
**DYING** ^ (ING).  
**DIENCEPHALIC** (ADJX).  
.10 = H-PTPART.  
**DIENCEPHALO-HYPOPHYSEAL** (ADJX).  
.10 = H-PTPART.  
**DIENCEPHALOHYPOPHYSEAL** (ADJX).  
.10 = NONHUMAN, H-PTPART.  
**DIENCEPHALON** (NSIX). p  
.11 = H-PTPART.  
**DIENTAMEBAL** (ADJX).  
.10 = H-ORG.  
**DIESEL** (NSIX). p  
.11 = H-CHEM.  
**DIET** (NVTV).  
.11 = NONHUMAN, H-TTCOMP.  
.12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, H-TTCOMP.  
.1 = NONHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
.2 = NONHUMAN, NSENT1, NSENT2, NSENT3.  
.3 = PN: .15, NULLOBJ.  
.15 = PVAL: ('ON').  
**DIETS** ^ (NTV).  
**DIETED** ^ (TVVEN).  
.14 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3.  
**DIETING** ^ (ING).  
**DIET-CONTROLLED** (ADJX).

|                                                                                |                                                                                                       |
|--------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------|
| .10 = H-TTCOMP.<br><b>DIETARY</b> (ADJX).                                      | .12 = NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, VVERYVING, H-DESCR.<br><b>DIFFERENTIATES</b> ^ (TVSI). |
| .10 = H-DIET.<br><b>DIETER'S_TEA</b> (NSIX).                                   | <b>DIFFERENTIATING</b> ^ (ING).                                                                       |
| .11 = NONHUMAN, H-DIET.<br><b>DIETETIC</b> (ADJX).                             | <b>DIFFERENTIATION</b> (NSIX).                                                                        |
| .10 = H-DIET.<br><b>DIETETICS</b> (NSIX) [Ex: ICD9 Dietetics].                 | .11 = H-PTFUNC.<br><b>DIFFERENTIATIONS</b> ^ (NPLX).                                                  |
| .11 = H-TTCOMP.<br><b>DIETHYLSTILBESTEROL</b> (NSIX). p                        | <b>DIFFICULT</b> (ADJX).                                                                              |
| .11 = NONHUMAN, H-TXVAR, H-TTMED.<br><b>DIETICIAN</b> (NSIX).                  | .10 = ASENT1: (AFORTO), H-INDIC.<br><b>DIFFICULTY</b> (NSIX).                                         |
| .11 = NHUMAN, H-INST.<br><b>DIET_CONTROLLED</b> (ADJX).                        | .11 = NONHUMAN, NSENT3, GENERIC, H-INDIC.<br><b>DIFFICULTIES</b> ^ (NPLX).                            |
| .10 = H-TTCOMP.<br><b>DIFF</b> (NSIX) [# Differential White Blood Cell Count]. | <b>DIFFICULT_TO_INTERPRET</b> (ADJX).                                                                 |
| .11 = NONHUMAN, NCOUNT1, H-TXVAR.<br><b>DIFFER</b> (VTVPL).                    | .10 = H-TXRES.<br><b>DIFFUSE</b> (ADJX) [VERB OMITTED].                                               |
| .12 = OBJLIST: .3, NOTNSUBJ: .1, NOTNOBJ: .2, H-MODAL.                         | .10 = H-DESCR.<br><b>DIFFUSEB-CELL</b> (NSIX).                                                        |
| .3 = PN: .15, NULLOBJ.                                                         | .11 = H-DIAG.<br><b>DIFFUSEB-CELLS</b> ^ (NPLX)                                                       |
| .1 = NTIME1, NTIME2.                                                           | [Ex: biopsy confirms diffuseB-cell large cell lymphoma].                                              |
| .2 = NTIME1, NTIME2.                                                           | <b>DIFFUSELY</b>                                                                                      |
| .15 = PVAL: ('FROM').<br><b>DIFFERED</b> ^ (VENTV).                            | D: (DLD, DRV, DLV, DRN, DSA).                                                                         |
| <b>DIFFERING</b> ^ (ING).                                                      | <b>DIFFUSE_B-CELL</b> (NSIX).                                                                         |
| <b>DIFFERS</b> ^ (TVSI).                                                       | .11 = H-DIAG.<br><b>DIFFUSE_B-CELLS</b> ^ (NPLX)                                                      |
| <b>DIFFERENCE</b> (NSIX).                                                      | [Ex: biopsy confirms diffuse B-cell large cell lymphoma].                                             |
| .11 = NONHUMAN, NCOUNT1, H-TXVAR, H-TXRES.<br><b>DIFFERENCES</b> ^ (NPLX).     | <b>DIFFUSING_CAPACITY</b> (NSIX).                                                                     |
| <b>DIFFERENT</b> (ADJX).                                                       | .11 = NCOUNT1, NONHUMAN, H-PTFUNC                                                                     |
| .10 = H-DESCR.<br><b>DIFFERENTIAL</b> (ADJNX).                                 | [Ex: a diffusing capacity of 0.54 % of the predicted value].                                          |
| .10 = H-AMT.                                                                   | <b>DIFFUSION</b> (NSIX). p                                                                            |
| .11 = NCOUNT1, NONHUMAN, H-TXRES.<br><b>DIFFERENTIATE</b> (VTVPL).             | .11 = H-PTFUNC.<br><b>DIFFUSIONS</b> ^ (NPLX).                                                        |
| .12 = NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, H-TTGEN.                        | <b>DIFFUSION-WEIGHTED</b> (ADJX).                                                                     |
| .2 = NTIME1, NTIME2.                                                           | .10 = H-TXPROC.<br><b>DIFFUSION_CAPACITY</b> (NSIX).                                                  |
| .3 = PN: .17, NPN: .19, PNN: .19, NSTGO.                                       | .11 = H-PTFUNC.                                                                                       |
| .4 = PN: .19, NULLOBJ.                                                         | <b>DIG</b> (NSIX) [# Digitalis].                                                                      |
| .17 = PVAL: ('BETWEEN').                                                       | .11 = H-TTMED.<br><b>DIGASTRIC</b> (ADJX).                                                            |
| .19 = PVAL: ('FROM').<br><b>DIFFERENTIATED</b> ^ (VENTV).                      | .10 = H-PTPART.<br><b>DIGEORGE</b> (NSIX).                                                            |
|                                                                                | .11 = H-DIAG. [syndrome]<br><b>DIGEORGE'S</b> (ADJX).                                                 |

.10 = H-DIAG. [syndrome]  
**DIGEST** (VTVPL).  
.12 = OBJLIST: .3, H-PTFUNC.  
.3 = NULLOBJ, NSTGO.  
**DIGESTS** ^ (TVSI).  
**DIGESTED** ^ (TVVEN).  
.14 = OBJLIST: .3, POBJLIST: .4, H-PTFUNC.  
.4 = NULLOBJ.  
**DIGESTING** ^ (ING).  
**DIGESTANT** (ADJNX).  
.10 = H-TTMED.  
.11 = H-TTMED.  
**DIGESTANTS** ^ (NPLX).  
**DIGESTION** (NSIX).  
.11 = NONHUMAN, H-PTFUNC.  
**DIGESTIONS** ^ (NPLX).  
**DIGESTIVE** (ADJX). p  
.10 = H-PTFUNC.  
**DIGESTIVE-GENITAL** (NSIX). p  
.11 = H-PTPART.  
**DIGESTIVE\_TRACT** (NSIX).  
.11 = H-PTPART.  
**DIGGER'S** (ADJX).  
.10 = H-DIAG.  
**DIGIT** (NSIX).  
.11 = H-PTPART.  
**DIGITS** ^ (NPLX).  
**DIGITAL** (ADJX).  
.10 = H-PTPART.  
**DIGITALISM** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**DIGITALIZE** (VTVPL).  
.12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, H-TTMED.  
.1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
.2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
.3 = NSTGO.  
**DIGITALIZES** ^ (TVSI).  
**DIGITALIZED** ^ (TVVEN).  
.14 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, H-TTMED.  
.4 = NULLOBJ.  
**DIGITALIZING** ^ (ING).  
**DIGITALLY**

D: (DLD, DLA, DLV, DRV, H-TXPROC) [Ex: digitally acquired adult EEG].  
**DIGITATE** (VTVPL).  
.12 = OBJLIST: .3, H-TTSURG, H-INDIC.  
.3 = NSTGO.  
**DIGITIZED\_DISPLAY** (NSIX) [Ex: a digitized display is available].  
.11 = NONHUMAN, H-TXRES.  
**DIGITRACE** (NSIX).  
.11 = H-TXPROC.  
**DIGITRACE\_SYSTEM** (NSIX).  
.11 = NONHUMAN, H-TXPROC.  
**DIHYDROFOLATE\_REDUCTASE** (NSIX).  
.11 = NONHUMAN, H-TXVAR. [deficiency]  
**DIHYDROLIPOAMIDE\_DEHYDROGENASE** (NSIX).  
.11 = NONHUMAN, H-TXVAR. [deficiency]  
**DIHYDROPTERIDINE\_REDUCTASE** (NSIX).  
.11 = NONHUMAN, H-TXVAR. [deficiency]  
**DIHYDROPYRIDINE** (NSIX).  
.11 = NONHUMAN, H-TTMED.  
**DIHYDROPYRIDINES** ^ (NPLX).  
**DIHYDROPYRIMIDINE\_DEHYDROGENASE** (NSIX).  
.11 = NONHUMAN, H-TXVAR. [deficiency]  
**DIHYDROTHYMINE\_DEHYDROGENASE** (NSIX).  
.11 = NONHUMAN, H-TXVAR. [deficiency]  
**DIISOCYANATES** (NZX) .  
.11 = H-CHEM .  
**DIKTYOMA** (NSIX). p  
.11 = H-DIAG.  
**DIKTYOMAS** ^ (NPLX).  
**DILACERATION** (NSIX).  
.11 = NONHUMAN, H-INDIC.  
**DILATATION** (NSIX).  
.11 = H-INDIC, H-TTSURG, H-PTFUNC.  
**DILATATIONS** ^ (NPLX).  
**DILATATION-VOLVULUS-TORSION** (NSIX).  
.11 = H-DIAG.  
**DILATE** (VTVPL).  
.12 = OBJLIST: .3, NOTNOBJ: .2, NOTNSUBJ: .1, H-PTFUNC, H-TTCOMP, H-INDIC.  
.1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
.2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
.3 = NSTGO, NULLOBJ.  
**DILATED** ^ (TVVEN).

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

.4 = NULLOBJ.

**DILATES** ^ (TVSI).

**DILATING** ^ (ING).

**DILATED-CARDIOMYOPATHY** (NSIX).

.11 = NCOUNT1, NONHUMAN, H-DIAG.

**DILATED-FUNDUS** (NSIX).

.11 = NCOUNT1, NONHUMAN, H-INDIC.

**DILATED-FUNDI** ^ (NPLX).

**DILATED\_CARDIOMYOPATHY** (NSIX).

.11 = NCOUNT1, NONHUMAN, H-DIAG.

**DILATION** (NSIX).

.11 = H-INDIC, H-PTFUNC, H-TTCOMP.

**DILATIONS** ^ (NPLX).

**DILATOR** (NSIX).

.11 = H-DEVMED.

**DILATORS** ^ (NPLX).

**DILATOR/\_STENT** (NSIX).

.11 = H-DEVMED.

**DILL** (NZX) .

.11 = H-DIET .

**DILT** (NZX) [# Diltiazem].

.11 = NONHUMAN, H-TTMED.

**DILUTION** (NSIX).

.11 = NONHUMAN, H-TRANSP.

**DILUTIONS** ^ (NPLX).

**DILUTIONAL** (ADJX).

.10 = H-DESCR.

**DIM** (ADJX)

[Ex: Intensity: dim].

.10 = H-DESCR.

**DIME** (NSIX).

.11 = NCOUNT1, NONHUMAN, H-AMT [Ex: the size of a dime].

**DIMELIA** (NSIX).

.11 = NONHUMAN, H-DIAG.

**DIMENSION** (NSIX).

.11 = H-PTMEAS.

**DIMENSIONS** ^ (NPLX).

**DIMENSIONAL** (ADJX).

.10 = H-NUL.

**DIMER** (NSIX).

.11 = H-TXVAR [Ex: Fragmented dimers 1.5 - 2.5 were titrated].

**DIMERS** ^ (NPLX).

**DIMETHYLBENZENE** (NSIX). p

.11 = H-CHEM.

**DIMINISH** (VTVPL).

.12 = OBJLIST: .3, H-CHANGE-LESS.

.3 = NSTGO, NULLOBJ.

**DIMINISHES** ^ (TVSI).

**DIMINISHING** ^ (ING).

**DIMINISHED** ^ (TVVEN).

.14 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: (NULLOBJ),  
H-CHANGE-LESS.

.1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2 [Nhan].

.2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2 [Nhan].

**DIMINUTION** (NSIX).

.11 = H-CHANGE-LESS.

**DIMINUTIONS** ^ (NPLX).

**DIMLY-LIT** (ADJX)

[Ex: patient was kept in a dimly-lit room during the uptake phase].

.10 = H-DESCR.

**DIMORPHIC** (ADJX).

.10 = H-INDIC.

**DIMPLE** (NSIX).

.11 = H-DESCR.

**DIMPLING** (ADJX).

.10 = H-DESCR.

**DINE** (VTVPL).

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

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

.3 = DP1: .16, NULLOBJ.

.16 = DPVAL: ('OUT').

**DINED** ^ (TVVEN).

.14 = NOTNSUBJ: .1, OBJLIST: .3, H-PTFUNC.

**DINES** ^ (TVSI).

**DINING** ^ (ING).

**DINGHY** (NSIX) [Ex: ICD9 dinghy].

.11 = H-NUL.

**DINGHIES** ^ (NPLX).

**DINNER** (NSIX).

.11 = H-DIET.

**DINNERS** ^ (NPLX).

**DIOCTOPHYMA** (NSIX).

.11 = NONHUMAN, H-DIAG, H-ORG.  
**DIOCTOPHYMA\_RENAL** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**DIOCTOPHYMA\_RENALE** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**DIOCTOPHYMIASIS** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**DIOCTOPHYMOSIS** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**DIOPTER** (NSIX).  
.11 = NUNIT.  
**DIOPTERS** ^ (NPLX).  
**DIOXIDE** (NSIX). p  
.11 = H-TXVAR.  
**DIP** (NVTV).  
.11 = NONHUMAN, H-CHANGE-LESS, VMOTION,  
H-PTPART [# Distal Interphalangeal Joint],  
H-DIAG [# Desquamative Interstitial Pneumonia].  
.12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, VMOTION,  
H-CHANGE-LESS.  
.1 = 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: ('IN').  
.18 = PVAL: ('INTO').  
**DIPPED** ^ (VENTV).  
**DIPS** ^ (NTV).  
.11 = NONHUMAN, H-CHANGE-LESS, VMOTION.  
**DIPPING** ^ (ING).  
**DIPETALONEMIASIS** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**DIPHASIC** (ADJX).  
.10 = H-DESCR.  
**DIPHOSPHATE** (NSIX). p  
.11 = H-TXVAR.  
**DIPHOSPHOGLYCERATE\_MUTASE** (NSIX).  
.11 = NONHUMAN, H-TXVAR. [deficiency]  
**DIPHThERIA** (NSIX).  
.11 = NONHUMAN, H-DIAG, H-ORG.  
**DIPHThERIA-TETANUS-PERTUSSIS** (NSIX)  
[EX: administration of diphtheria-tetanus-pertussis , combined].

.11 = H-TTMED.  
**DIPHThERITIC** (ADJX).  
.10 = H-DIAG.  
**DIPHThEROID** (NSIX). p  
.11 = H-ORG.  
**DIPHThEROIDS** ^ (NPLX). p  
**DIPHYLLOBOTHRIASIS** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**DIPLACUSIS** (NSIX).  
.11 = NONHUMAN, H-INDIC.  
**DIPLEGIA** (NSIX).  
.11 = NONHUMAN, H-INDIC.  
**DIPLEGIC** (ADJX).  
.10 = H-INDIC.  
**DIPLOCOCCUS** (NSIX).  
.11 = NONHUMAN, H-ORG.  
**DIPLOCOCCI** ^ (NPLX).  
**DIPLOE** (NSIX).  
.11 = H-PTPART.  
**DIPLOETIC** (ADJX).  
.10 = H-PTPART.  
**DIPLOIC** (ADJX). p  
.10 = H-PTPART.  
**DIPLOID** (ADJX).  
.10 = H-NORMAL.  
**DIPLOIDY** (NSIX). p  
.11 = H-NORMAL.  
**DIPLOMELIA** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**DIPLOPAGUS** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**DIPLOPIA** (NSIX).  
.11 = NONHUMAN, H-INDIC.  
**DIPLOPODIA** (NSIX).  
.11 = NONHUMAN, H-ORG.  
**DIPLOS** (NSIX) [# Diplococcus].  
.11 = NONHUMAN, H-ORG.  
**DIPODIA** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**DIPROSOPUS** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**DIPROSOPUS\_TETROPHThALMUS** (NSIX).

.11 = NONHUMAN, H-DIAG.  
**DIPSOGENIC** (ADJX) [ENGENDERING THIRST]. p  
.10 = H-PTFUNC.  
**DIPSTICK** (NSIX).  
.11 = NONHUMAN, NCOUNT1, H-TXVAR.  
**DIPSTICKS** ^ (NPLX).  
**DIPYGUS** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**DIPYGUS\_PARASITICUS** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**DIPYLIDIASIS** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**DIPYRIDAMOLE-THALLIUM** (NSIX).  
.11 = H-CHEM.  
**DIRECT**  
ADJ: .10, V: .12, TV:(.12, PLURAL).  
.10 = H-DESCR.  
.12 = OBJLIST: .3, NOTNOBJ: .1, NOTNSUBJ: .2.  
.3 = NPN: .15, PNN: .15, NSTGO, VINGOFN, C1SHOULD, NTOVO.  
.1 = NTIME1, NSENT2.  
.2 = NONHUMAN.  
.15 = PVAL: ('TO', 'AT', 'AGAINST', 'TOWARD', 'TOWARDS').  
**DIRECTS** ^ (TVSI).  
**DIRECTED** ^ (TVVEN).  
.14 = OBJLIST: .3, NOTNOBJ: .1, NOTNSUBJ: .2, POBJLIST: .4.  
.4 = PN: .15, NULLOBJ, TOVO.  
**DIRECTING** ^ (ING).  
**DIRECTION** (NSIX).  
.11 = H-TRANSP.  
**DIRECTIONS** ^ (NPLX).  
**DIRECTIONAL** (ADJX).  
.10 = H-PTAREA [Ex: using a Kumpe catheter for directional control].  
**DIRECTIVE** (NSIX).  
.11 = NSENT1: (AFORTO, ATHAT, ASHOULD), NONHUMAN, NCOUNT1, H-TTGEN.  
**DIRECTIVES** ^ (NPLX).  
**DIRECTLY**  
D: (DLD, DRV, DLA, DLV, DLP).  
**DIRECTOR** (NSIX).  
.11 = NHUMAN, H-INST.  
**DIRECT\_BILIRUBIN** (NSIX).  
.11 = NONHUMAN, H-TXVAR.

**DIRECT\_PRESSURE** (NSIX).  
.11 = H-TTCOMP.  
**DIRIGIBLE** (NSIX) [Ex: ICD9 dirigible].  
.11 = H-NULL.  
**DIRIGIBLES** ^ (NPLX).  
**DIROFILARIASIS** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**DIRT** (NSIX) .  
.11 = H-DESCR .  
**DIRTY** (ADJX).  
.10 = H-INDIC.  
**DISABILITY** (NSIX).  
.11 = NONHUMAN, H-INDIC.  
**DISABILITIES** ^ (NPLX).  
**DISABLE** (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.  
**DISABLES** ^ (TVSI).  
**DISABLED** ^ (VENTV).  
**DISABLING** ^ VING: (.12, VVERYVING).  
**DISACCHARIDASE** (NSIX).  
.11 = NONHUMAN, H-TXVAR. [deficiency]  
**DISACCHARIDE** (NSIX).  
.11 = NONHUMAN, H-TXVAR.  
**DISACCHARIDURIA** (NSIX).  
.11 = NONHUMAN, H-INDIC.  
**DISALLOW** (VTVPL).  
.12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, VSENT3, H-NEG.  
.1 = NHUMAN, NTIME2.  
.2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
.3 = NSTGO, NULLOBJ, NTOVO, THATS.  
.4 = NULLOBJ, TOVO.  
**DISALLOWED** ^ (VENTV).  
**DISALLOWS** ^ (TVSI).  
**DISALLOWING** ^ (ING).  
**DISAPPEAR** (VTVPL).  
.12 = OBJLIST: .3, NOTNSUBJ: .1, H-TMEND.  
.1 = NSENT1, NTIME2.

.3 = NULLOBJ.  
**DISAPPEARS** ^ (TVSI).  
**DISAPPEARING** ^ (ING).  
**DISAPPEARED** ^ (VENTV).  
**DISAPPEARANCE** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-TMEND.  
**DISAPPEARANCES** ^ (NPLX).  
**DISAPPOINT** (VTVPL).  
.12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, VSENT1, H-MODAL.  
.1 = NTIME1, NTIME2.  
.2 = NTIME2.  
.3 = NSTGO.  
.4 = NULLOBJ.  
**DISAPPOINTED** ^ (VENTV).  
**DISAPPOINTS** ^ (TVSI).  
**DISAPPOINTING** ^ (ING).  
**DISAPPROVE** (VTVPL).  
.12 = NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, H-TTGEN.  
.2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
.3 = NSTGO, NULLOBJ, PN: .17, PVINGO: .17, PVINGSTG: .17.  
.4 = NULLOBJ.  
.17 = PVAL: ('OF').  
**DISAPPROVED** ^ (VENTV).  
**DISAPPROVES** ^ (TVSI).  
**DISAPPROVING** ^ VING: (.12, VVERYVING).  
**DISARTICULATION** (NSIX). p  
.11 = H-TTSURG.  
**DISARTICULATIONS** ^ (NPLX).  
**DISASTER** (NSIX) .  
.11 = H-INDIC .  
**DISASTERS** ^ (NPLX).  
**DISBELIEVE** (VTVPL).  
.12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, VSENT3, H-MODAL.  
.1 = NTIME2.  
.2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
.3 = NSTGO, NULLOBJ, PN: .17, THATS.  
.4 = NULLOBJ.  
.17 = PVAL: ('IN').  
**DISBELIEVED** ^ (VENTV).  
**DISBELIEVES** ^ (TVSI).

**DISBELIEVING** ^ VING: (.12, VVERYVING).  
**DISC** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-PTPART.  
**DISCS** ^ (NPLX).  
**DISCARD** (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 .  
**DISCARDED** ^ (TVVEN).  
.14 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, H-TTSURG.  
.4 = NULLOBJ [Ex: The Merocel sponge was removed and discarded].  
**DISCARDS** ^ (TVSI).  
**DISCARDING** ^ (ING).  
**DISCECTOMY** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**DISCECTOMIES** ^ (NPLX).  
**DISCERN** (VTVPL).  
.12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, VSENT3, H-OBSERVE.  
.1 = NTIME1, NTIME2.  
.2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
.3 = NSTGO, THATS, SNWH.  
.4 = NULLOBJ.  
**DISCERNED** ^ (VENTV).  
**DISCERNs** ^ (TVSI).  
**DISCERNING** ^ VING: (.12, VVERYVING).  
**DISCERNIBLE** (ADJX). p  
.10 = H-TXRES.  
**DISCHARGE** (NVTV).  
.11 = NCOUNT1, NONHUMAN, H-INDIC, H-TTGEN.  
.12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, H-TTGEN.  
.1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
.2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
.3 = NPN: .15, NSTGO, PNN: .15.  
.15 = PVAL: ('FROM').  
**DC** ^ N: .11.  
.11 = NONHUMAN, H-TTGEN [Ex: prior to DC, at the time of DC].  
**DC** ^ V: .12 [Ex: may DC to home tomorrow].  
**DISCHARGES** ^ (NTV).  
**DISCHARGING** ^ (ING).  
**DISCHARGED** ^ (TVVEN).

.14 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4, H-TTGEN.  
 .4 = PN: .15, NULLOBJ.

**DISCHARGE-DIAGNOSIS** (NSIX) [section-name].

.11 = NONHUMAN, H-DIAG.

**DISCHARGE-PROCEDURES** (NPLX) [section-name].

.11 = NONHUMAN, H-TTCOMP.

**DISCHARGE\_SUMMARY** (NSIX).

.11 = NCOUNT1, NONHUMAN, H-RECORD.

**DISCHARGE\_SUMMARIES** ^ (NPLX).

**DISCIFORM** (ADJX).

.10 = H-DESCR.

**DISCIPLINARY** (ADJX).

.10 = H-PTFUNC.

**DISCISSION** (NSIX).

.11 = H-TTSURG.

**DISCITIS** (NSIX).

.11 = NONHUMAN, H-DIAG.

**DISCLAIM** (VTVPL).

.12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, VSENT3, H-NEG.

.1 = NTIME1, NTIME2.

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

.3 = NSTGO, NULLOBJ, THATS, VINGO.

.4 = NULLOBJ.

**DISCLAIMED** ^ (VENTV).

**DISCLAIMS** ^ (TVSI).

**DISCLAIMING** ^ (ING).

**DISCLOSE** (VTVPL).

.12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, VSENT3, H-SHOW.

.1 = NTIME1, NTIME2.

.2 = NTIME1, NTIME2.

.3 = NSTGO, NPN: .17, PNN: .17, PSNWH: .18, NTOVO, THATS, SNWH.

.4 = NULLOBJ, PN: .17, TOVO.

.17 = PVAL: ('TO').

.18 = PVAL: ('TO').

**DISCLOSED** ^ (TVVEN).

.14 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, VSENT3, H-SHOW.

**DISCLOSES** ^ (TVSI).

**DISCLOSING** ^ (ING).

**DISCLOSURE** (NSIX).

.11 = NONHUMAN, H-TTGEN [Ex: monitor telemetry with full disclosure].

**DISCOGENIC** (ADJX).

.10 = H-INDIC. [syndrome]

**DISCOGRAM** (NSIX).

.11 = NONHUMAN, H-TXPROC.

**DISCOGRAMS** ^ (NPLX).

**DISCOGRAPHY** (NSIX).

.11 = NONHUMAN, H-TXPROC.

**DISCOID** (ADJX).

.10 = H-DESCR.

**DISCOID\_LUPUS** (NSIX).

.11 = H-DIAG.

**DISCOID\_LUPUS\_ERYTHEMATOSIS** (NSIX).

.11 = H-DIAG.

**DISCOID\_LUPUS\_ERYTHEMATOSUS** (NSIX).

.11 = H-DIAG.

**DISCOID\_LUPUS\_ERYTHMATOSIS** (NSIX).

.11 = H-DIAG.

**DISCOID\_LUPUS\_ERYTHMATOSUS** (NSIX).

.11 = H-DIAG.

**DISCOLORATION** (NSIX).

.11 = NONHUMAN, H-INDIC.

**DISCOLORATIONS** ^ (NPLX).

**DISCOLORED** (NSIX). p

.11 = H-INDIC.

**DISCOLYSIS** (NSIX).

.11 = NONHUMAN, H-TTSURG.

**DISCOMFORT** (NSIX) [VERB OMITTED].

.11 = NONHUMAN, H-INDIC.

**DISCOMFORTS** ^ (NPLX).

**DISCONCERT** (VTVPL).

.12 = NOTNOBJ: .1, OBJLIST: .3, POBJLIST: .4, VSENT1, VVERYVING, H-INDIC.

.1 = NTIME1, NTIME2.

.3 = NSTGO.

.4 = NULLOBJ.

**DISCONCERTED** ^ (VENTV).

**DISCONCERTS** ^ (TVSI).

**DISCONCERTING** ^ (ING).

**DISCONJUGATE** (ADJX).

.10 = H-INDIC.

**DISCONNECT** (VTVPL).

.12 = OBJLIST: .3, POBJLIST: .4, NOTNSUBJ: .1, H-DESCR, H-INDIC.

.1 = NTIME1, NTIME2.  
 .3 = NSTGO, NULLOBJ, NPN: .17, PNN: .17.  
 .4 = NULLOBJ, PN: .17.  
 .17 = PVAL: ('FROM').  
**DISCONNECTED** ^ (VENTV).  
**DISCONNECTS** ^ (TVSI).  
**DISCONNECTING** ^ (ING).  
**DISCONTINUATION** (NSIX).  
 .11 = NONHUMAN, H-TMEND.  
**DISCONTINUATIONS** ^ (NPLX).  
**DISCONTINUE** (VTVPL).  
 .12 = NOTNOBJ: .2, OBJLIST: .3, H-TMEND.  
 .2 = NHUMAN, NTIME1, NTIME2.  
 .3 = NSTGO, NULLOBJ, VINGO.  
**D/C** ^ (VTVPL).  
 .12 = NOTNOBJ: .2, OBJLIST: .3, H-TMEND.  
 .2 = NHUMAN, NTIME1, NTIME2.  
 .3 = NSTGO, NULLOBJ, VINGO.  
**DISCONTINUED** ^ (TVVEN).  
 .14 = NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4, H-TMEND.  
 .4 = NULLOBJ.  
**DC'D** ^ (TVVEN).  
**D/\_C'D** ^ (TVVEN) [# Discontinued]  
 [Ex: Tobacco abuse - now d/c'd].  
**DISCONTINUES** ^ (TVSI).  
**DISCONTINUING** ^ (ING).  
**DISCONTINUITY** (NSIX)  
 [Ex: ICD9 Discontinuity or dislocation of ear ossicles].  
 .11 = H-INDIC.  
**DISCONTINUITIES** ^ (NPLX).  
**DISCOORDINATION** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**DISCORDANCE** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-INDIC.  
**DISCORDANT** (ADJX).  
 .10 = H-INDIC.  
**DISCOURAGE** (VTVPL).  
 .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, H-MODAL.  
 .1 = NTIME1, NTIME2.  
 .2 = NTIME1, NTIME2.  
 .3 = NSTGO, VINGOFN, NTOVO.  
 .4 = NULLOBJ, TOVO.

**DISCOURAGED** ^ (VENTV).  
**DISCOURAGES** ^ (TVSI).  
**DISCOURAGING** ^ VING: (.12, VVERYVING).  
**DISCOVER** (VTVPL).  
 .12 = OBJLIST: .3, VSENT3, NOTNSUBJ: .2, H-OBSERVE.  
 .3 = THATS, NTOVO, NSTGO, NSVINGO, VINGOFN, SNWH, ASSERTION.  
 .2 = NSENT1, NSENT2, NONHUMAN, NSENT3.  
**DISCOVERING** ^ (ING).  
**DISCOVERS** ^ (TVSI).  
**DISCOVERED** ^ (TVVEN).  
 .14 = OBJLIST: .3, VSENT3, NOTNSUBJ: .2, POBJLIST: .4, H-OBSERVE.  
 .4 = NULLOBJ, TOVO.  
**DISCREPANCY** (NSIX). c  
 .11 = NONHUMAN, H-MODAL.  
**DISCREPANCIES** ^ (NPLX).  
**DISCRETE** (ADJX).  
 .10 = H-DESCR.  
**DISCRETE\_OM-1** (NSIX).  
 .11 = NONHUMAN, H-PTPART.  
**DISCRETION** (NSIX).  
 .11 = NONHUMAN, H-TTGEN [Ex: some discretion with nephrology].  
**DISCRIMINATE** (ADJX). p  
 .10 = H-TXRES.  
**DISCRIMINATION** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-PTFUNC.  
**DISCRIMINATIONS** ^ (NPLX).  
**DISCRIMINATIVE** (ADJX).  
 .10 = H-NUL.  
**DISCUSS** (VTVPL).  
 .12 = OBJLIST: .3, NOTNSUBJ: .2, H-MODAL.  
 .3 = NSTGO, NSVINGO, VINGOFN, SNWH, WHETHS.  
 .2 = NSENT2, NONHUMAN.  
**DISCUSSED** ^ (TVVEN).  
 .14 = OBJLIST: .3, NOTNSUBJ: .2, POBJLIST: .4, H-MODAL.  
 .4 = NULLOBJ.  
**DISCUSSES** ^ (TVSI).  
**DISCUSSING** ^ (ING).  
**DISCUSSION** (NSIX) [also section name].  
 .11 = NCOUNT1, NONHUMAN, H-MODAL.  
**DISCUSSIONS** ^ (NPLX).  
**DISDAIN** (NVTV).  
 .11 = NONHUMAN, NCOUNT1, NCOUNT2: ('IN', 'WITH'), H-PTDESCR.

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

.1 = NTIME1, NTIME2.

.2 = NTIME1, NTIME2.

.3 = NSTGO, NULLOBJ, THATS, TOVO.

.4 = NULLOBJ.

**DISDAINED** ^ (VENTV).

**DISDAINS** ^ (NTV).

**DISDAINING** ^ (ING).

**DISEASE** (NSIX).

.11 = NONHUMAN, GENERIC, H-DIAG.

**DISEASES** ^ (NPLX).

**DISEASE-FREE** (ADJX).

.10 = H-NORMAL

[Ex: disease-free following resection].

**DISEASED** (ADJX).

.10 = H-DIAG.

**DISEQUILIBRIUM** (NSIX). p

.11 = H-INDIC.

**DISFIGUREMENT** (NSIX) [Ex: ICD9 Disfigurements of head].

.11 = H-INDIC.

**DISFIGUREMENTS** ^ (NPLX).

**DISGUSTING** (ADJX).

.10 = H-INDIC.

**DISHARMONIC** (ADJX).

.10 = H-INDIC.

**DISHARMONIC\_DIPLACUSIS** (NSIX).

.11 = NONHUMAN, H-INDIC.

**DISHES** (NPLX).

.11 = NONHUMAN, H-TRANSP.

**DISHEVELED** (ADJX).

.10 = H-INDIC.

**DISHEVELLED** (ADJX) .

.10 = H-INDIC .

**DISIMPACT** (VTVPL).

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

.3 = NSTGO.

**DISIMPACTED** ^ (TVVEN).

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

.4 = NULLOBJ.

**DISIMPACTION** (NSIX).

.11 = NONHUMAN, H-TTCOMP.

**DISINCLINE** (VTVPL).

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

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

.3 = NPVINGO: .17.

.4 = PN: .17, PVINGO: .17.

.17 = PVAL: ('FROM').

**DISINCLINED** ^ (VENTV).

**DISINCLINES** ^ (TVSI).

**DISINCLINING** ^ (ING).

**DISINFECTANT** (NSIX)

[Ex: ICD9 Accidental poisoning by cleansing agents, disinfectants...].

.11 = H-CHEM.

**DISINFECTANTS** ^ (NPLX).

**DISINHIBITED** (ADJX).

.10 = H-INDIC.

**DISINHIBITION** (NSIX).

.11 = NONHUMAN, H-INDIC

[Ex: This may be due to disinhibition of her motoer systems].

**DISINTEGRATIVE** (ADJX) [Ex: ICD9 Disintegrative psychosis].

.10 = H-INDIC.

**DISINTERESTED** (ADJX) .

.10 = H-PTDESCR .

**DISJOINTED** (ADJX).

.10 = H-INDIC.

**DISK** (NSIX).

.11 = NCOUNT1, NONHUMAN, H-PTPART.

**DISKS** ^ (NPLX).

**DISKECTOMY** (NSIX).

.11 = NCOUNT1, NONHUMAN, H-TTSURG.

**DISKECTOMIES** ^ (NPLX).

**DISKHALER** (NSIX).

.11 = H-TTMED.

**DISKOGRAM** (NSIX).

.11 = NONHUMAN, H-TXPROC.

**DISKOGRAMS** ^ (NPLX).

**DISKOGRAPHY** (NSIX).

.11 = NONHUMAN, H-TXPROC.

**DISLIKE** (NVTV).

.11 = NONHUMAN, NCOUNT1, H-PTDESCR.

.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, VINGO.  
 .4 = NULLOBJ.  
**DISLIKED** ^ (VENTV).  
**DISLIKES** ^ (NTV).  
**DISLIKING** ^ (ING).  
**DISLIPOPROTEINEMIA** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**DISLOCATE** (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.  
 .4 = NULLOBJ.  
**DISLOCATED** ^ (VENTV).  
**DISLOCATES** ^ (TVSI).  
**DISLOCATING** ^ (ING).  
**DISLOCATION** (NSIX). p  
 .11 = H-DIAG.  
**DISLOCATIONS** ^ (NPLX).  
**DISMISS** (VTVPL).  
 .12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, H-TTGEN.  
 .1 = NTIME1, NTIME2.  
 .2 = NTIME1, NTIME2.  
 .3 = NPN: .15, NSTGO.  
 .15 = PVAL: ('TO').  
**DISMISSED** ^ (TVVEN) [Ex: She was dismissed to the ASU].  
 .14 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4, H-TTGEN.  
 .4 = NULLOBJ, PN: .15, ASOBBE.  
**DISMISSING** ^ (ING).  
**DISMISSES** ^ (TVSI).  
**DISORDER** (NSIX) [VERB OMITTED].  
 .11 = NONHUMAN, GENERIC, H-DIAG.  
**DISORDERS** ^ (NPLX).  
**DISORDERED** (ADJX).  
 .10 = H-INDIC.  
**DISORGANIZED** (ADJX).  
 .10 = H-INDIC.  
**DISORIENT** (VTVPL).  
 .12 = NOTNOBJ: .1, OBJLIST: .3, POBJLIST: .4, H-INDIC.  
 .1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
 .3 = NSTGO.

.4 = NULLOBJ.  
**DISORIENTED** ^ VEN: (.12, VVERYVING).  
**DISORIENTS** ^ (TVSI).  
**DISORIENTING** ^ VING: (.12, VVERYVING).  
**DISORIENTATION** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**DISPARATE** (ADJX).  
 .10 = H-DESCR.  
**DISPELL** (VTVPL).  
 .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, VSENT3, H-NEG.  
 .3 = NSTGO.  
 .1 = NHUMAN, NTIME1, NTIME2.  
 .2 = NTIME1, NTIME2, NSENT1, NSENT2, NSENT3.  
 .14 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, VSENT3, H-NEG.  
 .4 = NULLOBJ, NSTGO.  
**DISPELLED** ^ (TVVEN) [Ex: This has been dispelled on exam and onservation].  
**DISPELLING** ^ (ING).  
**DISPELLS** ^ (TVSI).  
**DISPENSE** (VTVPL).  
 .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, H-TTCOMP.  
 .1 = NHUMAN, NTIME1, NTIME2.  
 .2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
 .3 = NSTGO, NULLOBJ, PN: .17, NN.  
 .4 = NULLOBJ, NSTGO.  
 .17 = PVAL: ('WITH').  
**DISPENSED** ^ (VENTV).  
**DISPENSES** ^ (TVSI).  
**DISPENSING** ^ (ING).  
**DISPERSE** (VTVPL).  
 .12 = OBJLIST: .3, NOTNOBJ: .2, NOTNSUBJ: .1, VMOTION, H-PTLOC [Ex: Pain disperses throughout the cranium].  
 .3 = NSTGO, PN: .15, NULLOBJ [Ex: The pain did not DISPERSE].  
 .2 = NSENT2, NSENT3, NTIME1, NTIME2, NHUMAN.  
 .1 = NSENT2, NTIME1, NTIME2, NSENT3.  
 .15 = PVAL: ('TO', 'THROUGHOUT', 'INTO', 'ALONG').  
**DISPERSED** ^ (TVVEN).  
 .14 = OBJLIST: .3, NOTNOBJ: .2, NOTNSUBJ: .1, POBJLIST: .4, H-PTLOC.  
 .4 = NULLOBJ.  
**DISPERSES** ^ (TVSI).

**DISPERSING** ^ (ING).  
**DISPLACE** (VTVPL).  
.12 = NOTNOBJ: .1, NOTNSUBJ: .1, OBJLIST: .3, POBJLIST: (NULLOBJ), H-INDIC.  
.1 = NTIME1, NSENT1, NSENT2, NSENT3.  
.3 = NSTGO.  
**DISPLACES** ^ (TVSI).  
**DISPLACING** ^ (ING).  
**DISPLACED** ^ (VENTV).  
**DISPLACEMENT** (NSIX).  
.11 = H-INDIC.  
**DISPLAY** (NVTV).  
.11 = NONHUMAN, NCOUNT1, NCOUNT2: ('ON'), H-TXRES.  
.12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, VSENT3.  
.1 = NTIME2.  
.2 = NTIME2.  
.3 = NSTGO, NPN: .17, PNN: .17, PNTHATS: .18, [NTOVO,] THATS, SNWH.  
.4 = NULLOBJ, PN: .17[, TOVO].  
.17 = PVAL: ('FOR', 'TO').  
.18 = PVAL: ('TO').  
**DISPLAYED** ^ (VENTV).  
**DISPLAYS** ^ (NTV).  
**DISPLAYING** ^ (ING).  
**DISPLEASE** (VTVPL).  
.12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, VSENT1, H-RESP [Ex: She is displeased with her Endocrin doctor].  
.1 = NONHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
.2 = NTIME1, NTIME2.  
.3 = NSTGO, VO.  
.4 = NULLOBJ.  
**DISPLEASED** ^ (VENTV).  
**DISPLEASES** ^ (TVSI).  
**DISPLEASEING** ^ VING: (.12, VVERYVING).  
**DISPOSE** (VTVPL).  
.12 = NOTNOBJ: .1, OBJLIST: .3, POBJLIST: .4.  
.1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
.3 = PN: .17, PVINGSTG: .17.  
.4 = PN: .17, TOVO.  
.17 = PVAL: ('OF').  
**DISPOSED** ^ (VENTV).  
**DISPOSES** ^ (TVSI).  
**DISPOSING** ^ (ING).

**DISPOSITION** (NSIX).  
.11 = NONHUMAN, NCOUNT1, NCOUNT2: ('BY'), H-PTFUNC, H-TTGEN.  
**DISPOSITIONS** ^ (NPLX).  
**DISPROOF** (NSIX).  
.11 = NSENT2, NONHUMAN, H-NEG.  
**DISPROPORTION** (NSIX).  
.11 = NONHUMAN, H-INDIC.  
**DISPROPORTIONATE** (ADJX). p  
.10 = H-INDIC.  
**DISPUTE** (NVTV).  
.11 = NONHUMAN, NCOUNT1, H-PTDESCR.  
.12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, VSENT3, H-MODAL.  
.1 = NTIME1, NTIME2.  
.2 = NTIME1, NTIME2.  
.3 = NSTGO, THATS, SNWH.  
.4 = NULLOBJ.  
**DISPUTED** ^ (VENTV).  
**DISPUTES** ^ (NTV).  
**DISPUTING** ^ (ING).  
**DISREPUTE** (NSIX).  
.11 = NONHUMAN, H-MODAL.  
**DISRUPTED** (ADJX). p  
.10 = H-INDIC.  
**DISRUPTION** (NSIX). p  
.11 = H-INDIC.  
**DISRUPTIONS** ^ (NPLX).  
**DISRUPTIVE** (ADJX).  
.10 = H-INDIC.  
**DISSATISFIED** (ADJX).  
.10 = H-RESP.  
**DISSATISFACTION** (NSIX).  
.11 = H-RESP.  
**DISSATISFACTIONS** ^ (NPLX).  
**DISSATISFY** (VTVPL).  
.12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4.  
.1 = NTIME2.  
.2 = NTIME2.  
.3 = NSTGO, NPN: .17, PNN: .17, NTHATS.  
.4 = NULLOBJ, PN: .17, THATS.  
.17 = PVAL: ('WITH').  
**DISSATISFIES** ^ (TVSI).

**DISSATISFYING** ^ VING: (.12, VVERYVING, H-RESP).  
**DISSATISFIED** ^ VEN: (.12, VVERYVING, H-RESP).  
**DISSECT** (VTVPPL).  
.12 = OBJLIST: .3, NOTNSUBJ: .1, NOTNOBJ: .2, H-TTSURG.  
.1 = NTIME1, NTIME2, NONHUMAN.  
.2 = NTIME2, NTIME2.  
.3 = NSTGO.  
**DISSECTED** ^ (TVVEN).  
.14 = OBJLIST: .3, NOTNSUBJ: .1, NOTNOBJ: .2, H-TTSURG, POBJLIST: .4.  
.4 = NULLOBJ.  
**DISSECTS** ^ (TVSI).  
**DISSECTING** ^ (ING).  
**DISSECTION** (NSIX).  
.11 = NONHUMAN, H-TTSURG, H-DIAG.  
**DISSECTIONS** ^ (NPLX).  
**DISSEMINATE** (VTVPPL).  
.12 = OBJLIST: .3, NOTNOBJ: .2, NOTNSUBJ: .1, POBJLIST: .4.  
.1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
.2 = NSENT3, NTIME1, NTIME2, NHUMAN.  
.3 = NPN: .15, PNN: .15, NSTGO.  
.4 = PN: .15, NULLOBJ.  
.15 = PVAL: ('TO').  
**DISSEMINATING** ^ (ING).  
**DISSEMINATES** ^ (TVSI).  
**DISSEMINATED** ^ (VENTV).  
**DISSIMILAR** (ADJX).  
.10 = H-DESCR [Ex: it is somewhat dissimilar from his ischemic pain].  
**DISSIPATE** (VTVPPL).  
[Ex: edema that dissipates throughout the day].  
.12 = OBJLIST: .3, H-CHANGE-LESS, POBJLIST: .4.  
.3 = NULLOBJ.  
.4 = NULLOBJ.  
**DISSIPATES** ^ (TVSI).  
**DISSIPATING** ^ (ING).  
**DISSIPATED** (ADJX).  
.10 = H-PTDESCR.  
**DISSOCIATED** (ADJX).  
.10 = H-INDIC.  
**DISSOCIATION** (NSIX).  
.11 = NONHUMAN, H-INDIC.  
**DISSOCIATIVE** (ADJX).  
.10 = H-INDIC.

**DIST** (ADJX) [# Distal][Ex: dist RCA].  
.10 = H-PTAREA, AINRN.  
**DISTAL** (ADJX).  
.10 = H-PTAREA, AINRN  
[EX: into the circumflex distal to the first obtuse marginal].  
**DISTALLY**  
D: (DRN, DRV, DLV, DSA, H-PTAREA).  
**DISTAL\_INTERPHALANGEAL** (ADJNX).  
.10 = H-PTPART.  
.11 = NONHUMAN, H-PTPART.  
**DISTAL\_INTERPHALANGEAL\_JOINT** (NSIX).  
.11 = NONHUMAN, H-PTPART.  
**DISTANCE** (NSIX).  
.11 = NCOUNT1, NSCALE, NCOUNT2: ('IN'), NONHUMAN, H-AMT.  
**DISTANCES** ^ (NPLX).  
**DISTANCE\_SHOT** (NSIX). p  
.11 = H-NUL.  
**DISTANT** (ADJX).  
.10 = H-TMLOC, H-DESCR.  
**DISTASTE** (NSIX).  
.11 = NONHUMAN, NCOUNT1, H-PTFUNC.  
**DISTASTES** ^ (NPLX).  
**DISTASTEFUL** (ADJX).  
.10 = H-INDIC.  
**DISTEND** (VTVPPL).  
.12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, H-INDIC.  
.1 = NHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
.2 = NSENT3, NTIME1, NTIME2.  
.3 = NULLOBJ, NSTGO.  
.4 = NULLOBJ.  
**DISTENDED** ^ VEN: (.12, VVERYVING).  
**DISTENDS** ^ (TVSI).  
**DISTENDING** ^ (ING).  
**DISTENSAE** (NSIX). p  
.11 = H-INDIC.  
**DISTENSION** (NSIX).  
.11 = NONHUMAN, H-INDIC.  
**DISTENTION** (NSIX).  
.11 = NONHUMAN, H-INDIC.  
**DISTENTIONS** ^ (NPLX).  
**DISTICHIASIS-LYMPHEDEMA** (NSIX).  
.11 = NONHUMAN, H-DIAG.

**DISTILLATE** (NSIX) [Ex: ICD9 petroleum distillate poisoning].  
 .11 = H-CHEM.  
**DISTILLATES** ^ (NPLX).  
**DISTINCT** (ADJX). c  
 .10 = H-DESCR.  
**DISTINCTION** (NSIX).  
 .11 = H-TXRES.  
**DISTINCTIONS** ^ (NPLX).  
**DISTINCTIVE** (ADJX).  
 .10 = H-DESCR.  
**DISTINGUISH** (VTVPL).  
 .12 = OBJLIST: .3, VVERYVING, H-OBSERVE.  
 .3 = NPN: .5, PN: .4, NSTGO.  
 .4 = PVAL: ('BETWEEN').  
 .5 = PVAL: ('FROM').  
**DISTINGUISHED** ^ (TVVEN).  
 .14 = OBJLIST: .3, POBJLIST: .4, VVERYVING, H-OBSERVE.  
 .4 = PN: .5, NULLOBJ.  
**DISTINGUISHES** ^ (TVSI).  
**DISTINGUISHING** ^ (ING).  
**DISTO-OCCLUSION** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**DISTOCLUSION** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**DISTOMIASIS** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**DISTOMOLAR** (ADJX).  
 .10 = H-PTPART.  
**DISTORTED** (ADJX). p  
 .10 = H-INDIC.  
**DISTORTION** (NSIX). p  
 .11 = H-INDIC.  
**DISTORTIONS** ^ (NPLX).  
**DISTRACT** (VTVPL).  
 .12 = OBJLIST: .3, NOTNOBJ: .1, H-INDIC.  
 .3 = NSTGO, PN: .15.  
 .15 = PVAL: ('FROM').  
 .1 = NTIME2.  
**DISTRACTED** ^ (TVVEN).  
 .14 = OBJLIST: .3, NOTNOBJ: .1, VVERYVING, POBJLIST: .4, H-INDIC  
 [Ex: This decreases when she is distracted].  
 .4 = PN: .15, NULLOBJ.

**DISTRACTING** ^ VING: (VVERYVING, H-INDIC, OBJLIST: .3, NOTNOBJ: .1).  
**DISTRACTS** ^ (TVSI).  
**DISTRACTIBLE** (ADJX) .  
 .10 = H-INDIC .  
**DISTRACTION** (NSIX).  
 .11 = NONHUMAN, H-TXCLIN.  
**DISTRACTIONS** ^ (NPLX).  
**DISTRAUGHT** (ADJX) .  
 .10 = H-INDIC .  
**DISTRESS** (NVTV).  
 .11 = NONHUMAN, H-INDIC.  
 .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, VSENT1, H-INDIC.  
 .1 = NTIME1, NTIME2.  
 .2 = NTIME2.  
 .3 = NSTGO.  
 .4 = NULLOBJ.  
**DISTRESSED** ^ (VENTV).  
**DISTRESSES** ^  
 TV: (.12, SINGULAR).  
**DISTRESSING** ^ (ING).  
**DISTRIBUTE** (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', 'TO', 'OVER').  
**DISTRIBUTED** ^ (TVVEN).  
 .14 = OBJLIST: .3, NOTNOBJ: .1, NOTNSUBJ: .2, POBJLIST: .4, H-PTLOC.  
 .4 = PN: .15, NULLOBJ.  
**DISTRIBUTING** ^ (ING).  
**DISTRIBUTES** ^ (TVSI).  
**DISTRIBUTION** (NSIX).  
 .11 = NONHUMAN, H-TRANSP, NPREQ.  
**DISTRIBUTIONS** ^ (NPLX).  
**DISTRICHIASIS** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**DISTRUST** (NSIX) .  
 .11 = H-PTDESCR .  
**DISTURB** (VTVPL).

.12 = OBJLIST: .3, VVERYVING, NOTNOBJ: .1, VSENT1, H-INDIC.  
 .3 = NSTGO, NULLOBJ.  
 .1 = NTIME1, NSENT1, NSENT2.  
**DISTURBED** ^ ADJ: .10, TV: .12, VEN: .14.  
 .10 = ASENT3: (ATHAT).  
 .14 = OBJLIST: .3, VVERYVING, NOTNOBJ: .1, VSENT1, H-INDIC,  
 POBJLIST: .4.  
 .4 = NULLOBJ.  
**DISTURBING** ^ (ING).  
**DISTURBS** ^ (TVSI).  
**DISTURBANCE** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**DISTURBANCES** ^ (NPLX).  
**DISTURBING/UNUSUAL** (ADJX).  
 .10 = H-INDIC.  
**DISULFIDE** (NSIX).  
 .11 = NONHUMAN, H-CHEM.  
**DISUSE** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**DIURESE** (VTVPL).  
 .12 = OBJLIST: .3, NOTNOBJ: .2, NOTNSUBJ: .1, H-RESP, H-TTCOMP.  
 .3 = NSTGO, NULLOBJ.  
 .2 = NHUMAN, NTIME1, NTIME2.  
 .1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
**DIURESED** ^ (TVVEN).  
 .14 = OBJLIST: .3, NOTNOBJ: .2, NOTNSUBJ: .1, POBJLIST: .4, H-RESP,  
 H-TTCOMP.  
 .4 = NULLOBJ.  
**DIURESING** ^ (ING).  
**DIURESIS** (NSIX).  
 .11 = H-TTCOMP.  
**DIURETIC** (ADJNX).  
 .10 = H-TTMED.  
 .11 = NONHUMAN, NCOUNT1, H-TTMED.  
**DIURETICS** ^ (NPLX).  
**DIURNAL** (ADJX).  
 .10 = H-TMREP, H-TMLOC.  
**DIVALENT** (ADJX).  
 .10 = H-DESCR.  
**DIVE** (NVTV).  
 .11 = NONHUMAN, NCOUNT1, H-PTFUNC.  
 .12 = OBJLIST: .3, NOTNOBJ: .1, NOTNSUBJ: .2, VMOTION, H-PTFUNC.

.3 = NULLOBJ.  
 .1 = NTIME1, NSENT1, NSENT2, NSENT3, NTIME2, NHUMAN.  
 .2 = NTIME1, NSENT1, NSENT2.  
**DOVE** ^ TV: (.12, PAST).  
**DIVES** ^ (TVSI).  
**DIVED** ^ (VENTV).  
**DIVING** ^ (ING) [Ex: ICD9 Accident from diving or jumping into water].  
**DIVERGENCE** (NSIX) [Ex: ICD9 Anomalies of divergence].  
 .11 = H-INDIC.  
**DIVERGENCES** ^ (NPLX).  
**DIVERS'** (ADJX).  
 .10 = H-DIAG.  
**DIVERSION** (NSIX) [EX: external urinary diversion to intestine].  
 .11 = NONHUMAN, H-TTSURG.  
**DIVERSION\_COLITIS** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**DIVERTICULAR** (ADJX).  
 .10 = H-INDIC.  
**DIVERTICULECTOMY** (NSIX).  
 .11 = NONHUMAN, H-TTSURG.  
**DIVERTICULECTOMIES** ^ (NPLX).  
**DIVERTICULITIS** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**DIVERTICULOPEXY** (NSIX).  
 .11 = NONHUMAN, H-TTSURG.  
**DIVERTICULOPEXIES** ^ (NPLX).  
**DIVERTICULOSIS** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-DIAG.  
**DIVERTICULUM** (NSIX).  
 .11 = H-INDIC.  
**DIVERTICULA** ^ (NPLX).  
**DIVIDE** (VTVPL).  
 .12 = OBJLIST: .3, NOTNOBJ: .2.  
 .3 = NPN: .15, PNN: .15, DP4: .16, DP2: .16, DP3: .16, DP4PN: .17,  
 DP2PN: .17, DP3PN: .17, PN: .18, NSTGO, NULLOBJ.  
 .2 = NSENT1, NSENT2.  
 .15 = PVAL: ('IN', 'INTO').  
 .16 = DPVAL: ('UP').  
 .17 = DPVAL: ('UP'), PVAL: ('WITH').  
 .18 = PVAL: ('INTO').  
**DIVIDED** ^ (TVVEN).  
 .14 = OBJLIST: .3, NOTNOBJ: .2, POBJLIST: .4.

.4 = PN: .15, DP1: .16, DP1PN: .17, NULLOBJ.

**DIVIDES** ^ (TVSI).

**DIVIDING** ^ VING:(.12, SINGULAR).

**DIVIDE-AND-CONQUER** (ADJX).

.10 = H-DESCR [Ex: This was removed in a divide-and-conquer fashion].

**DIVISION** (NSIX). p

.11 = H-PTAREA.

**DIVISIONS** ^ (NPLX).

**DIVORCE** (NVTV).

.11 = NONHUMAN, NCOUNT1, H-PTDESCR.

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

.1 = NTIME1, NTIME2.

.2 = NONHUMAN.

.3 = NSTGO, NULLOBJ, NULLRECIP.

.4 = NULLOBJ.

**DIVORCED** ^ (VENTV).

**DIVORCES** ^ (NTV).

**DIVORCING** ^ (ING).

**DIVOT** (ADJX) .

.10 = H-DESCR .

**DIVULGE** (VTVPL).

.12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, VSENT3, H-PTVERB.

.1 = NHUMAN, NTIME2.

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

.3 = NSTGO, NPN: .17, PNN: .17, PNSNWH: .17, THATS, SNWH.

.4 = NULLOBJ, PN: .17.

.17 = PVAL: ('TO').

**DIVULGED** ^ (VENTV).

**DIVULGES** ^ (TVSI).

**DIVULGING** ^ (ING).

**DIZYGOTIC** (ADJX). p

.10 = H-PTPART.

**DIZZINESS** (NSIX).

.11 = NONHUMAN, H-INDIC.

**DIZZY** (ADJX).

.10 = H-INDIC.

**DI\_GUGLIELMO'S** (ADJX). p

.10 = H-DIAG. [disease]

**DJD** (NSIX) [# Degenerative Joint Disease].

.11 = NONHUMAN, H-DIAG.

**DL** (NSIX) [# Deciliter]

[H-PTFUNC # Diffusion capacity of lung].

.11 = NCOUNT1, NONHUMAN, NUNIT.

**DLCO** (NSIX) [related to pulmonary function tests].

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

**DLI** (NSIX) [# Donor Lymphocyte Infusion].

.11 = NONHUMAN, H-TTCOMP.

**DM** (NSIX) [# Diabetes Mellitus].

.11 = NONHUMAN, H-DIAG [Ex: Type II DM].

**DM2** (NSIX) [# Diabetes Mellitus Type 2].

.11 = NONHUMAN, H-DIAG.

**DMII** (NSIX) [# Diabetes Mellitus Type II].

.11 = NONHUMAN, H-DIAG.

**DMSO** (NSIX) [# Dimethyl Sulfoxide].

.11 = NONHUMAN, H-TTMED.

**DMT** (NSIX) [# DiMethylTryptamine ].

.11 = NONHUMAN, H-TXVAR.

**DNA** (NSIX) [# Deoxyribonucleic Acid].

.11 = NONHUMAN, H-TXVAR.

**DNA-CONTROLLED** (ADJX).

.10 = H-DESCR.

**DNA\_BINDING** (NSIX).

.11 = NONHUMAN, H-TXVAR.

**DNB-BINDING** (NSIX).

.11 = NONHUMAN, H-TXVAR.

**DNI** (NSIX) [# Do Not Intubate].

.11 = H-TTGEN.

**DNR** (NSIX) [# Do Not Resuscitate].

.11 = H-TTGEN.

**DNR/\_DNI** (NSIX) [# Do Not Resuscitate/Do Not Intubate].

.11 = H-TTGEN.

**DO**

V: .12, TV:(.12, PLURAL), W: (PLURAL, VDO).

.12 = NOTNOBJ: .1, OBJLIST: .3, H-NUL [Ex: Plan: do PAP smear].

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

H-DIAG [Ex: has been doing about the same, Class III angina]

[Not OK: RV=about the same; V+OBJ=doing Calss III angina].

.3 = NPN: .15, PNN: .15, NA, ND, NSTGO, DSTG [Ex: Pt is doing well].

.15 = PVAL: ('ABOUT', 'FOR', 'TO').

**DID** ^ TV: (.12, PAST), W: (VDO, PAST).

**DOES** ^ TV:(.12, SINGULAR), W: (SINGULAR, VDO).

**DOING** ^ (ING).

**DOINGS** ^ (INGPL).  
**DONE** ^ VEN: .14.  
.14 = NOTNOBJ: .1, OBJLIST: .3, POBJLIST: .4.  
.4 = PN: .15, NULLOBJ.  
**DO-NOT-RESUSCITATE** (NSIX).  
.11 = H-PTDESCR.  
**DOA** (NSIX) [# Dead On Arrival].  
.11 = H-DIAG.  
**DOAN-WISEMAN** (NSIX).  
.11 = H-DIAG. [syndrome]  
**DOAN-WRIGHT** (NSIX).  
.11 = H-DIAG. [syndrome]  
**DOB** (NSIX). [# Date Of Birth]  
.11 = H-PTFUNC, H-TMLOC.  
**DOCK** (NSIX) [Ex: ICD9 dock].  
.11 = H-NUL.  
**DOCKS** ^ (NPLX).  
**DOCKER** (NSIX) [Ex: ICD9 Dockers , stevedores].  
.11 = H-PTDESCR.  
**DOCKERS** ^ (NPLX).  
.11 = H-NUL.  
**DOCTOR** (NSIX).  
.11 = NCOUNT1, NHUMAN, NTITLE, H-INST.  
**DOCTORS** ^ (NPLX).  
**DOCTOR'S** (ADJX).  
.10 = H-INST.  
**DOCTOR-SUPERVISED** (ADJX) .  
.10 = H-TTGEN .  
**DOCUMENT** (NVTV).  
.11 = NCOUNT1, NONHUMAN, H-RECORD.  
.12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, H-SHOW, H-CONN  
.  
.1 = NTIME1, NTIME2.  
.2 = NHUMAN, NSENT2, NSENT3, NTIME1, NTIME2.  
.3 = NSTGO, THATS.  
**DOCUMENTED** ^ (TVVEN).  
.14 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4, H-SHOW,  
H-CONN.  
.4 = NULLOBJ.  
**DOCUMENTING** ^ (ING).  
**DOCUMENTS** ^ (NTV).  
**DOCUMENTATION** (NSIX).

.11 = H-RECORD.  
**DOCUMENTATIONS** ^ (NPLX).  
**DOE** (NSIX) [# Dyspnea On Exertion].  
.11 = NONHUMAN, H-INDIC.  
**DOESN'T**  
W: (VDO, H-NEG).  
**DOG** (NSIX).  
.11 = NCOUNT1, NONHUMAN.  
**DOGS** ^ (NPLX).  
**DOG\_GROOMER** (NSIX).  
.11 = NHUMAN, H-PTDESCR.  
**DOHLE** (NSIX).  
.11 = H-TXVAR.  
**DOLICHOCEPHALIC** (ADJX).  
.10 = H-DIAG.  
**DOLICHOCEPHALY** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**DOLICHOCOLON** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**DOLICHOMEGACOLON** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**DOLICHOPELLIC** (ADJX).  
.10 = H-DIAG.  
**DOLICHOSTENOMELIA** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**DOLL'S-HEAD\_MANEUVER** (NSIX).  
.11 = H-TXCLIN.  
**DOLL'S\_EYES** (NPLX) .  
.11 = H-INDIC .  
**DOLL'S\_MANEUVER** (NSIX).  
.11 = H-TXCLIN.  
**DOLLINGER-BIELSCHOWSKY** (NSIX).  
.11 = H-DIAG. [syndrome]  
**DOM** (NSIX).  
.11 = H-PTAREA.  
**DOMESTIC** (ADJNX).  
.10 = H-PTDESCR.  
.11 = H-PTDESCR.  
**DOMINANCE** (NSIX).  
.11 = H-DESCR.  
**DOMINANT** (ADJX).  
.10 = H-DESCR.

**DOMINATE** (VTVPL).  
 .12 = OBJLIST: .3, NOTNSUBJ: .1, NOTNOBJ: .2, POBJLIST: .4, H-CONN.  
 .1 = NTIME1, NTIME2.  
 .2 = NTIME2, NTIME1, NSENT1, NSENT2, NSENT3.  
 .3 = NULLOBJ, NSTGO.  
 .4 = NULLOBJ.  
**DOMINATES** ^ (TVSI).  
**DOMINATING** ^ (ING).  
**DOMINATED** ^ (VENTV).  
**DOMINEERING** (ADJX).  
 .10 = NONHUMAN, H-INDIC.  
**DON'T**  
 W: (VDO, H-NEG).  
**DONATE** (VTVPL).  
 .12 = OBJLIST: .3, NOTNOBJ: .2, H-TTGEN [Ex: donate blood].  
 .3 = NPN: .15, NSTGO.  
 .2 = PROSELF.  
 .15 = PVAL: ('TO').  
**DONATED** ^ (TVVEN).  
 .14 = OBJLIST: .3, NOTNOBJ: .2, POBJLIST: .4, H-TTGEN.  
 .4 = NULLOBJ, PN: .15.  
**DONATES** ^ (TVSI).  
**DONATING** ^ (ING).  
**DONDERS'** (ADJX).  
 .10 = H-DIAG.  
**DONKEY** (NSIX) .  
 .11 = H-ORG .  
**DONKEYS** ^ (NPLX) .  
**DONOHUE** (NSIX).  
 .11 = H-DIAG. [syndrome]  
**DONOR** (NSIX).  
 .11 = NCOUNT1, H-NUL. .  
**DONORS** ^ (NPLX).  
**DONOR\_SITE** (NSIX). p  
 .11 = H-NUL. .  
**DONOVANOSIS** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-DIAG.  
**DOOR** (NSIX).  
 .11 = NONHUMAN, H-NUL. .  
**DOORS** ^ (NPLX).  
**DOPAMINERGIC** (ADJNX).  
 .10 = H-TTMED.

.11 = NONHUMAN, H-TTMED.  
**DOPAMINERGICS** ^ (NPLX).  
**DOPING** (ADJNX).  
 .10 = H-INDIC.  
 .11 = NONHUMAN, H-INDIC.  
**DOPPLER** (NSIX).  
 .11 = H-TXPROC.  
**DOPPLERS** ^ (NPLX).  
**DOPPLER\_TITRATION** (NSIX).  
 .11 = H-TXPROC.  
**DORMITORY** (NSIX).  
 .11 = NCOUNT1, NONHUMAN.  
**DORMITORIES** ^ (NPLX).  
**DORSAL** (NSIX).  
 .11 = H-PTAREA.  
**DORSALIS** (NSIX).  
 .11 = H-PTAREA.  
**DORSALIS\_PEDIS** (NSIX).  
 .11 = NONHUMAN, NCOUNT1, H-PTPART.  
**DORSAL\_PEDIS** (NSIX) [Cmmt: misspell Dorsalis ?].  
 .11 = NONHUMAN, NCOUNT1, H-PTPART.  
**DORSIFLEX** (VTVPL).  
 .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4,  
 H-PTFUNC [Ex: inability to dorsiflex her left great toe].  
 .1 = NHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
 .2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
 .3 = NSTGO, NULLOBJ.  
 .4 = NULLOBJ.  
**DORSIFLEXED** ^ (VENTV).  
**DORSIFLEXES** ^ (TVSI).  
**DORSIFLEXING** ^ (ING).  
**DORSIFLEXION** (NSIX).  
 .11 = NONHUMAN, H-PTFUNC.  
**DORSIFLEXOR** (NSIX).  
 .11 = H-PTPART.  
**DORSIFLEXORS** ^ (NPLX).  
**DORSI\_AND\_PALMAR\_FLEXION** (NZX).  
 .11 = NONHUMAN, H-PTFUNC.  
**DORSOLATERAL** (ADJX).  
 .10 = H-PTAREA.  
**DORSOLUMBAR** (ADJX)  
 [EX: dorsal and dorsolumbar fusion , anterior technique].

.10 = H-PTPART.  
**DORSOMEDIAL** (ADJX).  
.10 = H-PTAREA.  
**DORSOPATHY** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**DORSUM** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-PTAREA.  
**DORSA** ^ (NPLX).  
**DOS** (NSIX). [# Date Of Services]  
.11 = H-INST.  
**DOSAGE** (NSIX).  
.11 = NONHUMAN, H-AMT.  
**DOSAGES** ^ (NPLX).  
**DOSE** (NVTV).  
.11 = NONHUMAN, NCOUNT1, H-AMT, NUNIT.  
.12 = OBJLIST: .3, NOTNSUBJ: .1, NOTNOBJ: .2, H-AMT.  
.1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
.2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
.3 = NPN: .15, PNN: .15, NSTGO, VINGOFN.  
.15 = PVAL: ('WITH').  
**DOSES** ^ (NTV).  
**DOSING** ^ (ING).  
**DOSED** ^ (TVVEN).  
.14 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, H-AMT.  
.4 = NULLOBJ, PN: .15.  
**DOSE-RELATED** (ADJX).  
.10 = H-INDIC.  
**DOT** (NSIX).  
.11 = H-DESCR.  
**DOTS** ^ (NPLX).  
**DOT-BLOT** (NSIX).  
.11 = H-DESCR.  
**DOUBLE**  
Q: (QHALF), ADJ: (H-AMT), V: .12, TV:(.12, PLURAL).  
.12 = NOTNOBJ: .1, OBJLIST: .3, H-AMT.  
.1 = NTIME1, NSENT1, NHUMAN, NSENT2.  
.3 = DP2: .16, DP3: .16, DP4: .16, NSTGO, DP1: .13, NULLOBJ,  
DP1PN: .15.  
.13 = DPVAL: ('BACK', 'UP').  
.16 = DPVAL: ('UP').  
.15 = DPVAL: ('UP'), PVAL: ('WITH').  
**DOUBLES** ^ (TVSI).

**DOUBLING** ^ (ING).  
**DOUBLED** ^ (TVVEN).  
.14 = OBJLIST: .3, NOTNOBJ: .1, POBJLIST: .4, H-AMT.  
.4 = DP1: .13, NULLOBJ.  
**DOUBLE-VISION** (NSIX).  
.11 = NONHUMAN, H-INDIC.  
**DOUBLESTRENGTH** (ADJX). p  
.10 = H-AMT.  
**DOUBLES\_TENNIS** (NSIX).  
.11 = NONHUMAN, H-PTDESCR.  
**DOUBLE\_IMAGE** (NSIX).  
.11 = NONHUMAN, H-INDIC.  
**DOUBLE\_IMAGES** ^ (NPLX).  
**DOUBLE\_PRIME** (NSIX).  
.11 = NONHUMAN, E-WV.  
**DOUBLE\_STRANDED** (ADJX). p  
.10 = H-DESCR.  
**DOUBLE\_VISION** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**DOUBLE\_Y** (NSIX).  
.11 = NONHUMAN, H-DIAG. [syndrome]  
**DOUBT** (NVTV).  
.11 = NSENT1: .16, NONHUMAN, H-MODAL.  
.16 = AWH, ATHAT.  
.12 = OBJLIST: .3, NOTNOBJ: .1, VSENT3, NOTNSUBJ: .2, H-MODAL.  
.3 = THATS, NSTGO, SNWH, ASSERTION.  
.1 = NTIME1.  
.2 = NTIME1, NSENT1, NSENT2, NONHUMAN, NSENT3.  
**DOUBTING** ^ (ING).  
**DOUBTS** ^ (NTV).  
**DOUBTED** ^ (TVVEN).  
.14 = OBJLIST: .3, NOTNOBJ: .1, VSENT3, NOTNSUBJ: .2, POBJLIST: .4,  
H-MODAL.  
.4 = NULLOBJ.  
**DOUBTFUL** (ADJX).  
.10 = ASENT1: (AWH, ATHAT), ASENT3: (AWH, ATHAT), H-MODAL.  
**DOUCHE** (NVTV).  
.11 = NONHUMAN, NCOUNT1, H-TTCOMP.  
.12 = NOTNSUBJ: .1, OBJLIST: .3, H-TTCOMP.  
.1 = NONHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
.3 = NULLOBJ.  
**DOUCHED** ^ (VENTV).

**DOUCHING** ^ (ING).  
**DOUCHES** ^ (NTV).  
**DOUGHY** (ADJX) .  
.10 = H-DESCR .  
**DOUGLAS** (NSIX). p  
.11 = H-PTPART.  
**DOUGLAS'** (ADJX).  
.10 = H-PTPART.  
**DOWN**  
D: .13, P: ('DOWN'), DP: ('DOWN').  
.13 = DRV, DLOC1, DPRED, DLOC2, DEVAL, DLOC3, H-CHANGE-LESS.  
**DOWN'S** (ADJX).  
.10 = H-DIAG. [syndrome]  
**DOWN-GOING** (ADJX).  
.10 = H-TXRES.  
**DOWNBEAT** (ADJX).  
.10 = H-DESCR.  
**DOWNGAZE** (NSIX) [Ex: Upgaze and downgaze are normal].  
.11 = H-PTFUNC.  
**DOWNGOING** (ADJX).  
.10 = H-INDIC [Ex: Her toes are downgoing bilaterally].  
**DOWNGROWTH** (NSIX)  
[EX: destruction of epithelial downgrowth from anterior chamber].  
.11 = H-INDIC.  
**DOWNSLOPING** (ADJX).  
.10 = H-DESCR.  
**DOWNSTAIRS**  
D: (DRV, DSA, H-NUL).  
**DOWNSTREAM**  
D:(DSA, DRV, H-PTLOC).  
**DOWNTOWN**  
D: (DRV, DSA).  
**DOWNTOWN\_AREA** (NSIX).  
.11 = NONHUMAN, H-NUL.  
**DOWNWARD**  
D: (DRN, DRV, DLOC1, DLOC3, H-PTAREA),  
ADJ: .10.  
.10 = H-PTAREA.  
**DOWNWARDS**  
D: (DRV, DLOC1, DLOC3, H-PTLOC).  
**DOWN\_FROM**  
P: ('DOWN FROM', TIMETAG), CS4.

**DOWN\_GOING** (ADJX).  
.10 = H-INDIC.  
**DOWN\_TO**  
P: ('DOWN TO').  
**DOZEN**  
Q: (QNUMBER, PLURAL).  
**DO\_GREAT** (VTVP).  
.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').  
**DONE\_GREAT** ^ (VENTV).  
**DOES\_GREAT** ^ (TVSI).  
**DOING\_GREAT** ^ (ING).  
**DID\_GREAT** ^ TV: (.12, PAST).  
**DO\_NOT\_INTUBATE** (NSIX).  
.11 = H-TTGEN.  
**DO\_NOT\_RESUSCITATE** (NSIX).  
.11 = H-PTDESCR.  
**DO\_OK** (VTVP).  
.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').  
**DONE\_OK** ^ (VENTV).  
**DOES\_OK** ^ (TVSI).  
**DOING\_OK** ^ (ING).  
**DID\_OK** ^ TV: (.12, PAST).  
**DO\_WELL** (VTVP).  
.12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, H-RESP.  
.1 = NSENT1, NSENT2, NTIME1, NTIME2.  
.2 = NSENT2, NTIME2, NHUMAN.  
.3 = NULLOBJ, PN: .15.  
.15 = PVAL: ('ON', 'UPON').  
**DONE\_WELL** ^ (VENTV).  
**DONE\_EXTREMELY\_WELL** ^ (VENTV).  
**DONE\_VERY\_WELL** ^ (VENTV).  
**DOES\_WELL** ^ (TVSI).  
**DOES\_EXTREMELY\_WELL** ^ (TVSI).  
**DOES\_VERY\_WELL** ^ (TVSI).

**DOING\_WELL** ^ (ING).  
**DOING\_EXTREMELY\_WELL** ^ (ING).  
**DOING\_VERY\_WELL** ^ (ING).  
**DID\_WELL** ^ TV: (.12, PAST).  
**DID\_EXTREMELY\_WELL** ^ TV: (.12, PAST).  
**DID\_VERY\_WELL** ^ TV: (.12, PAST).  
**DP** (NSIX) [# Dorsalis Pedis].  
.11 = NONHUMAN, NCOUNT1, H-PTPART.  
**DP'S** (NPLX)  
[Ex: Distal extremities reveal 1+ DP's with no peripheral edema ].  
.11 = H-PTFUNC.  
**DPA** (NSIX).  
.11 = NONHUMAN, H-TTMED.  
**DPD** (NSIX) [# Dihydropyrimidine dehydrogenase].  
.11 = NONHUMAN, H-TXVAR. [deficiency]  
**DPNH-METHEMOGLOBIN-REDUCTASE** (NSIX).  
.11 = NONHUMAN, H-TXVAR. [deficiency]  
**DPNH\_METHEMOGLOBIN\_REDUCTASE** (NSIX).  
.11 = NONHUMAN, H-TXVAR. [deficiency]  
**DPT** (NSIX) [# Diphtheria, Pertussis, Tetanus].  
.11 = NONHUMAN, H-TTMED.  
**DPTS** ^ (NPLX).  
**DR** (NSIX) [# Doctor].  
.11 = NTITLE, H-INST.  
**DRS** ^ (NPLX) [# Doctors].  
**DR'S** (NZX) [# Doctors].  
.11 = NTITLE, H-INST.  
**DR.** (NSIX) [# Doctor].  
.11 = NTITLE, H-INST.  
**DR.\_YYY** (NSIX).  
.11 = H-INST, NHUMAN.  
**DRACONTIASIS** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**DRACUNCULIASIS** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**DRAFT** (NSIX) [Ex: Draft to facilitate communication].  
.11 = NONHUMAN, NCOUNT1, H-RECORD.  
**DRAG** (VTVPL).  
.12 = OBJLIST: .3, POBJLIST: .4, H-INDIC.  
.3 = NSTGO, NULLOBJ.  
.4 = NULLOBJ.  
**DRAGS** ^ (TVSI).

**DRAGGED** ^ (VENTV).  
**DRAGGING** ^ (ING).  
**DRAIN** (NVTV).  
.11 = H-DEVMED.  
.12 = OBJLIST: .3, NOTNOBJ: .2, NOTNSUBJ: .1, H-TTSURG.  
.3 = NPN: .16, ADJN, PN: .16, NSTGO, NULLOBJ, NA.  
.16 = PVAL: ('FROM').  
.1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
.2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
**DRAINED** ^ (TVVEN).  
.14 = OBJLIST: .3, NOTNSUBJ: .1, NOTNOBJ: .2, POBJLIST: .4, H-TTSURG.  
.4 = PN: .16, ASTG, NULLOBJ.  
**DRAINING** ^ (ING).  
**DRAINS** ^ (NTV).  
**DRAINAGE** (NSIX).  
.11 = NONHUMAN, H-TTSURG [Ex: endoscopic drainage of the hematoma], H-INDIC [Ex: postnasal drip with yellow drainage].  
**DRAINAGES** ^ (NPLX).  
**DRAMATIC** (ADJX).  
.10 = H-AMT.  
**DRAMATICALLY**  
D: (DLD, DLV, DSA, H-AMT).  
**DRAPE** (NVTV).  
.11 = H-NUL.   
.12 = OBJLIST: .3, NOTNOBJ: .1, NOTNSUBJ: .2, H-TTSURG.  
.3 = DP2: .15, DP3: .15, NSTGO.  
.1 = NTIME2.  
.2 = NTIME1, NTIME2.  
.15 = DPVAL: ('OVER').  
**DRAPED** ^ (TVVEN).  
.14 = OBJLIST: .3, NOTNOBJ: .1, NOTNSUBJ: .2, POBJLIST: .4, H-TTSURG.  
.4 = NULLOBJ, DP1: .15.  
**DRAPING** ^ (ING).  
**DRAPES** ^ (NTV).  
**DRAW** (VTVPL).  
.12 = OBJLIST: .3, NOTNOBJ: .1, H-VTEST  
[Ex: We decided to draw some CK values].  
.3 = DP4: .15, DP2: .15, DP3: .15, DP1: .18, NSTGO, NULLOBJ.  
.1 = NTIME1, NSENT2.  
.15 = DPVAL: ('IN', 'OUT', 'UP', 'BACK', 'INTO').

.18 = DPVAL: ('BACK').  
**DRAWING** ^ (ING).  
**DRAWN** ^ VEN: .14.  
.14 = OBJLIST: .3, NOTNOBJ: .1, POBJLIST: .4, H-VTEST  
[Ex: A creatinine kinase was drawn].  
.4 = DP1: .15, NULLOBJ.  
**DRAWS** ^ (TVSI).  
**DREW** ^ TV: (.12, PAST).  
**DRAWER** (NSIX).  
.11 = NONHUMAN, H-INDIC.  
**DRAWER\_SIGN** (NSIX) .  
.11 = H-INDIC .  
**DRE** (NSIX) [# Digital Rectal Examination].  
.11 = NONHUMAN, H-TXCLIN.  
**DREAM** (NVTV).  
.11 = NONHUMAN, NCOUNT1, H-PTFUNC.  
.12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4,  
VSENT3, H-PTFUNC.  
.1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
.2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
.3 = NSTGO, NULLOBJ, DP2: .17, DP3: .17, DP4: .17, PN: .18, PSNWH:  
.18, PVINGO: .18, PVINGSTG: .18, THATS.  
.4 = NULLOBJ, DP1: .17, P1: .18.  
.17 = DPVAL: ('UP').  
.18 = PVAL: ('ABOUT', 'OF').  
**DREAMED** ^ (VENTV).  
**DREAMT** ^ (VENTV).  
**DREAMS** ^ (NTV).  
**DREAMING** ^ (ING).  
**DREAM-LIKE** (ADJX).  
.10 = H-DESCR.  
**DRENCHING** (ADJX).  
.10 = H-DESCR.  
**DREPANOCYTE** (NSIX). p  
.11 = H-TXVAR.  
**DREPANOCYTES** ^ (NPLX).  
**DRESS** (NVTV).  
.11 = H-PTDESCR.  
.12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, H-PTFUNC  
[Ex: Pt can dress herself], H-TTCOMP  
[Ex: The wound was dressed with Xeroform].  
.1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.

.2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
.3 = NSTGO.  
**DRESSED** ^ (TVVEN).  
.14 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4,  
H-PTFUNC, H-TTCOMP.  
.4 = NULLOBJ.  
**DRESSES** ^ (NTV).  
**DRESSING** ^ VING: .12, N: .11.  
.11 = H-DEVMED.  
**DRESSINGS** ^ (NPLX).  
**DRESSER** (NSIX) [Ex: She fell on the way to her dresser].  
.11 = H-NULLOBJ.  
**DRESSING\_CHANGE** (NSIX).  
.11 = H-TTCOMP.  
**DRESSING\_CHANGES** ^ (NPLX).  
**DRESSLER** (NSIX).  
.11 = H-DIAG. [syndrome]  
**DRESSLER'S** (ADJX).  
.10 = H-DIAG. [syndrome]  
**DRIBBLE** (NVTV).  
.11 = H-INDIC.  
.12 = NOTNSUBJ: .1, OBJLIST: .3, H-INDIC.  
.1 = NHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
.3 = NULLOBJ.  
**DRIBBLES** ^ (NTV).  
**DRIBBLING** ^ (ING).  
**DRIBBLED** ^ (TVVEN).  
.14 = NOTNSUBJ: .1, OBJLIST: .3, H-INDIC.  
**DRIFT** (NVTV).  
.11 = H-INDIC.  
.12 = OBJLIST: .3, H-CHANGE.  
.3 = PN: .15, NULLOBJ, DP1: .16.  
.15 = PVAL: ('TO', 'TOWARD').  
.16 = DPVAL: ('AWAY', 'ABOUT', 'ALONG').  
**DRIFTED** ^ (VENTV).  
**DRIFTING** ^ (ING).  
**DRILL** (NVTV).  
.11 = NONHUMAN, H-DEVMED.  
.12 = OBJLIST: .3, H-TTSURG.  
.3 = NSTGO, NULLOBJ.  
**DRILLS** ^ (NTV) [Ex: three lug drills were used].  
**DRILLED** ^ (VENTV).

**DRILLING** ^ (ING).  
**DRINK** (NVTV).  
 .11 = NONHUMAN, NCOUNT1.  
 .12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, H-PTFUNC.  
 .1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
 .2 = NHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
 .3 = NPN: .15, DP1: .5, DP2: .16, DP3: .16, DP4: .16, NSTGO,  
 NULLOBJ, PN: .15, PNN: .15.  
 .5 = DPVAL: ('UP').  
 .16 = DPVAL: ('UP', 'IN').  
 .15 = PVAL: ('FROM').  
**DRINKING** ^ (ING).  
**DRINKS** ^ (NTV).  
**DRANK** ^ TV: (.12, PAST).  
**DRUNK** ^ (TVVEN).  
 .14 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, VVERYVING, POBJLIST:  
 .4  
 , H-PTFUNC.  
 .4 = DP1: .16, NULLOBJ.  
**DRINKER** (NSIX).  
 .11 = NCOUNT1, NHUMAN, H-INDIC.  
**DRINKERS** ^ (NPLX).  
**DRINKS/\_DAY** (NSIX) .  
 .11 = NONHUMAN, NUNIT .  
**DRIP** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-AMT [Ex: started on D-51 drip].  
**DRIPS** ^ (NPLX).  
**DRIPPING** (ADJX).  
 .10 = H-DESCR.  
**DRIVE** (NVTV).  
 .11 = 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.  
**DROVE** ^ TV: (.12, PAST).  
**DRIVEN** ^ (VENTV).  
**DRIVES** ^ (NTV).  
**DRIVING** ^ (ING).  
**DRIVER** (NSIX).  
 .11 = NCOUNT1, H-PTDESCR.

**DRIVERS** ^ (NPLX).  
**DROOL** (NVTV).  
 .11 = H-INDIC.  
 .12 = NOTNSUBJ: .2, OBJLIST: .3, H-INDIC.  
 .2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
 .3 = NSTGO, NULLOBJ, THATS, NTHATS.  
**DROOLED** ^ (VENTV).  
**DROOLS** ^ (TVSI).  
**DROOLING** ^ (ING).  
**DROOP** (NVTV).  
 .11 = NONHUMAN, H-INDIC.  
 .12 = NOTNSUBJ: .1, OBJLIST: .3, H-INDIC.  
 .1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
 .3 = NULLOBJ.  
**DROOPS** ^ (TVSI).  
**DROOPING** ^ (ING).  
**DROOPED** ^ (VENTV).  
**DROP** (NVTV).  
 .11 = NCOUNT1, NONHUMAN, NUNIT, H-CHANGE-LESS.  
 .12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, H-CHANGE-LESS,  
 VMOTION.  
 .1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
 .2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
 .3 = NSTGO, NULLOBJ, PN: .17.  
 .17 = PVAL: ('FROM').  
**DROPS** ^ (NTV).  
**DROPPED** ^ (TVVEN).  
 .14 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4,  
 H-CHANGE-LESS, VMOTION.  
 .4 = NULLOBJ.  
**DROPPING** ^ (ING).  
**DROP-OFF** (NSIX).  
 .11 = NONHUMAN, H-CHANGE-LESS [Ex: pressure drop-off below his knee].  
**DROP-OFFS** ^ (NPLX).  
**DROP-SHAPED** (ADJX). p  
 .10 = H-DESCR.  
**DROP-TYPE** (ADJX).  
 .10 = H-DESCR.  
**DROPLET** (NSIX). p  
 .11 = NONHUMAN, H-DESCR.  
**DROPSY** (NSIX). p  
 .11 = NONHUMAN, H-INDIC.

|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |
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| <p><b>DROP_FOOT</b> (NSIX).<br/>         .11 = NONHUMAN, H-INDIC.<br/> <b>DROP_FEET</b> ^ (NPLX).<br/> <b>DROWNING</b> (NSIX). p<br/>         .11 = NONHUMAN, H-INDIC.<br/> <b>DROWSINESS</b> (NSIX).<br/>         .11 = NONHUMAN, H-INDIC.<br/> <b>DROWSY</b> (ADJX).<br/>         .10 = H-INDIC.<br/> <b>DRUG</b> (NSIX).<br/>         .11 = NCOUNT1, NONHUMAN, H-TTMED.<br/> <b>DRUGS</b> ^ (NPLX).<br/> <b>DRUG-ABUSE</b> (NSIX).<br/>         .11 = NONHUMAN, H-INDIC.<br/> <b>DRUG-ASSOCIATED</b> (ADJX).<br/>         .10 = H-INDIC.<br/> <b>DRUG-INDUCED</b> (ADJX).<br/>         .10 = H-INDIC.<br/> <b>DRUG-RELATED</b> (ADJX).<br/>         .10 = H-INDIC.<br/> <b>DRUG-RESISTANT</b> (ADJX).<br/>         .10 = H-INDIC.<br/> <b>DRUGGIST</b> (NSIX).<br/>         .11 = NHUMAN, H-INST.<br/> <b>DRUG_ABUSE</b> (NSIX).<br/>         .11 = NONHUMAN, H-DIAG.<br/> <b>DRUG_ABUSER</b> (NSIX).<br/>         .11 = NHUMAN, H-DIAG.<br/> <b>DRUG_ABUSERS</b> ^ (NPLX).<br/> <b>DRUG_REACTION</b> (NSIX).<br/>         .11 = NONHUMAN, H-RESP, H-DIAG.<br/> <b>DRUG_REACTIONS</b> ^ (NPLX).<br/> <b>DRUG_USE</b> (NSIX).<br/>         .11 = NONHUMAN, H-INDIC.<br/> <b>DRUG_USES</b> ^ (NPLX).<br/> <b>DRUG_USER</b> (NSIX).<br/>         .11 = NHUMAN, H-INDIC.<br/> <b>DRUG_USERS</b> ^ (NPLX).<br/> <b>DRUG_WITHDRAWAL</b> (NSIX).<br/>         .11 = H-DIAG.<br/> <b>DRUG_WITHDRAWALS</b> ^ (NPLX).<br/> <b>DRUM</b> (NSIX).</p> | <p>.11 = NCOUNT1, NONHUMAN, H-PTPART.<br/> <b>DRUMS</b> ^ (NPLX).<br/> <b>DRUNK-LIKE</b> (ADJX).<br/>         .10 = H-INDIC.<br/> <b>DRUNKENNESS</b> (NSIX).<br/>         .11 = NONHUMAN, H-INDIC.<br/> <b>DRUSEN</b> (NPLX).<br/>         .11 = H-DIAG.<br/> <b>DRY</b><br/>         ADJ: .10, V: .12, TV:(.12, PLURAL).<br/>         .10 = H-DESCR.<br/>         .12 = OBJLIST: .3, NOTNOBJ: .1, NOTNSUBJ: .1.<br/>         .3 = NULLOBJ, NSTGO,<br/>         DP1: (DPVAL: ('OUT', 'UP')),<br/>         DP4: (DPVAL: ('OFF', 'OUT', 'UP')),<br/>         DP2: (DPVAL: ('OFF', 'OUT', 'UP')),<br/>         DP3: (DPVAL: ('OFF', 'OUT', 'UP')).<br/>         .1 = NTIME1, NSENT1, NSENT2, NSENT3.<br/> <b>DRIED</b> ^ (TVVEN).<br/>         .14 = OBJLIST: .3, NOTNOBJ: .1, NOTNSUBJ: .1, POBJLIST: .4, H-DESCR.<br/>         .4 = NULLOBJ, DP1: (DPVAL: ('OFF', 'OUT', 'UP')).<br/> <b>DRYING</b> ^ (ING).<br/> <b>DRIES</b> ^ (TVSI).<br/> <b>DRYNESS</b> (NSIX).<br/>         .11 = NONHUMAN, H-INDIC.<br/> <b>DRY_WEIGHT</b> (NSIX).<br/>         .11 = NONHUMAN, NSCALE, H-PTMEAS.<br/> <b>DRY_WEIGHTS</b> ^ (NPLX).<br/> <b>DR_YYY</b> (NSIX).<br/>         .11 = NHUMAN, H-INST.<br/> <b>DR_YYY'S</b><br/>         NS: (H-INST).<br/> <b>DSAP</b> (NSIX) [# ICD9 Disseminated Superficial Actinic Porokeratosis].<br/>         .11 = H-DIAG.<br/> <b>DT</b> (NSIX) [# Date][Ex: DT : 03/08/96].<br/>         .11 = H-TMLOC.<br/> <b>DTP+POLIO</b> (NSIX)<br/>         [Ex: ICD9 Diphtheria-tetanus-pertussis with poliomyelitis (DTP+polio)].<br/>         .11 = H-TTMED.<br/> <b>DTP+_POLIO</b> (NSIX)<br/>         [Ex: ICD9 Diphtheria-tetanus-pertussis with poliomyelitis (DTP+polio)].<br/>         .11 = H-TTMED.</p> |
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**DTR** (NSIX) [# Deep Tendon Reflex].  
 .11 = NONHUMAN, H-PTFUNC.  
**DTRS** ^ (NPLX) [# Deep Tendon Reflexes].  
**DTR'S** (NPLX) [# Deep Tendon Reflexes].  
 .11 = NONHUMAN, H-PTFUNC.  
**DUAL** (ADJX) [Ex: dual atrial and ventricular pacing].  
 .10 = NONHUMAN.  
**DUAL-CHAMBER** (NSIX).  
 .11 = H-NUL.  
**DUAL-LUMEN\_TUNNELED\_DIALYSIS\_CATHETER** (NSIX).  
 .11 = H-DEVMED.  
**DUAL\_CHAMBER** (ADJX) [Ex: Dual chamber pacemaker implantation].  
 .10 = H-DEVMED.  
**DUANE** (NSIX).  
 .11 = H-DIAG. [syndrome]  
**DUANE'S** (ADJX).  
 .10 = H-DIAG. [syndrome]  
**DUARTE-TYPE** (ADJX). p  
 .10 = H-DIAG.  
**DUBIN-JOHNSON** (NSIX). p  
 .11 = H-DIAG.  
**DUBIN-SPRINZ** (NSIX).  
 .11 = H-DIAG. [syndrome]  
**DUBINI** (NSIX).  
 .11 = H-DIAG. [disease]  
**DUBINI'S** (ADJX).  
 .10 = H-DIAG. [disease]  
**DUBIOUS** (ADJX).  
 .10 = ASENT1: (AWH, ATHAT), ASENT3: (AWH, ATHAT), H-MODAL.  
**DUBOWITZ** (NSIX).  
 .11 = H-DIAG. [syndrome]  
**DUBOWITZ'S** (ADJX).  
 .10 = H-DIAG. [syndrome]  
**DUCHENNE** (NSIX).  
 .11 = H-DIAG. [disease]  
**DUCHENNE'S** (ADJX).  
 .10 = H-DIAG. [disease]  
**DUCHENNE-ARAN** (NSIX).  
 .11 = H-DIAG. [muscular atrophy]  
**DUCK** (NSIX).  
 .11 = H-DIET, H-ORG .  
**DUCREY** (NSIX).

.11 = H-TXCLIN.  
**DUCREY'S** (ADJX).  
 .10 = H-TXCLIN.  
**DUCT** (NSIX).  
 .11 = H-PTPART.  
**DUCTS** ^ (NPLX). p  
**DUCTAL** (ADJX).  
 .10 = H-PTPART.  
**DUCTAL\_CARCINOMA** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**DUCTAL\_CARCINOMA** (NSIX).  
 .11 = H-PTPART.  
**DUCTAL\_CARCINOMAS** ^ (NPLX).  
**DUCTILE** (ADJX).  
 .10 = H-PTPART [Cmmt: 5/4/02/ new from perfect-corr as-MLP].  
**DUCTION** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**DUCTOGRAM** (NSIX).  
 .11 = NONHUMAN, H-TXPROC.  
**DUCTOGRAMS** ^ (NPLX).  
**DUCTULAR** (ADJX). p  
 .10 = H-PTPART.  
**DUCTULE** (NSIX). p  
 .11 = H-PTPART.  
**DUCTULES** ^ (NPLX). p  
**DUCTUS\_ARTERIOSUS** (NSIX).  
 .11 = NONHUMAN, NCOUNT1, H-PTPART.  
**DUCTUS\_DEFERENS** (NSIX).  
 .11 = H-PTPART.  
**DUDLEY-KLINGENSTEIN** (NSIX).  
 .11 = H-DIAG. [syndrome]  
**DUE**  
 ADJ: .10, N:(.11, SINGULAR), D: .13.  
 .10 = AASP, AINRN.  
 .11 = NCOUNT1, NONHUMAN.  
 .13 = DLP.  
**DUET** (ADJNX)  
 [Ex: He underwent angioplasty and placement of a Duet stent].  
 .10 = H-DEVMED.  
 .11 = H-DEVMED.  
**DUETS** ^ (NPLX).  
**DUET\_CLOSURE\_DEVICE** (NSIX).

.11 = NONHUMAN, H-DEVMED.  
**DUET\_CLOSURE\_DEVICES** ^ (NPLX).  
**DUE\_DATE** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-PTFUNC, H-TMLOC.  
**DUE\_TO**  
P: ('DUE TO', H-CONN), CS4: (H-CONN).  
**DUHAMEL** (NSIX).  
.11 = H-DIAG. [syndrome]  
**DUHAMEL'S** (ADJX).  
.10 = H-DIAG. [syndrome]  
**DUHRING** (NSIX).  
.11 = H-DIAG. [disease]  
**DUHRING'S** (ADJX).  
.10 = H-DIAG. [disease]  
**DUKES-FILATOW** (NSIX).  
.11 = H-DIAG. [disease]  
**DUKES\_STAGE** (NSIX).  
.11 = H-AMT.  
**DUKES\_STAGE\_C** (NSIX).  
.11 = H-AMT.  
**DULL**  
V: .12, TV:(.12, PLURAL), ADJ: .10.  
.12 = NOTNOBJ: .1, OBJLIST: .3, POBJLIST: .4, H-CHANGE-LESS.  
.1 = NTIME2.  
.3 = NSTGO.  
.4 = NULLOBJ.  
.10 = H-DESCR.  
**DULLED** ^ (VENTV).  
**DULLS** ^ (TVSI).  
**DULLING** ^ (ING).  
**DULLNESS** (NSIX).  
.11 = NONHUMAN, H-INDIC.  
**DUM-DUM\_FEVER** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**DUMDUM\_FEVER** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**DUMPING** (NSIX).  
.11 = H-INDIC.  
**DUODENAL** (ADJX).  
.10 = H-PTPART.  
**DUODENECTOMY** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-TTSURG.

**DUODENECTOMIES** ^ (NPLX).  
**DUODENITIS** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**DUODENO-** (ADJX). p  
.10 = H-PTPART.  
**DUODENOAORTIC** (ADJX).  
.10 = H-PTPART.  
**DUODENOCHOLEDOCHOTOMY** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**DUODENOCHOLEDOCHOTOMIES** ^ (NPLX).  
**DUODENOCOLIC** (ADJX).  
.10 = H-PTPART.  
**DUODENODUODENOSTOMY** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**DUODENODUODENOSTOMIES** ^ (NPLX).  
**DUODENOGRAPHY** (NSIX).  
.11 = NONHUMAN, H-TXPROC.  
**DUODENOILEOSTOMY** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**DUODENOILEOSTOMIES** ^ (NPLX).  
**DUODENOJEJUNAL** (ADJX).  
.10 = H-PTPART.  
**DUODENOJEJUNOSTOMY** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**DUODENOJEJUNOSTOMIES** ^ (NPLX).  
**DUODENOMESOCOLIC** (ADJX).  
.10 = H-PTPART.  
**DUODENORENAL** (ADJX).  
.10 = H-PTPART.  
**DUODENORRHAPHY** (NSIX).  
.11 = NONHUMAN, H-TTSURG.  
**DUODENORRHAPHIES** ^ (NPLX).  
**DUODENOSCOPY** (NSIX).  
.11 = NONHUMAN, H-TXPROC.  
**DUODENOSTOMY** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**DUODENOSTOMIES** ^ (NPLX).  
**DUODENOTOMY** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**DUODENOTOMIES** ^ (NPLX).  
**DUODENUM** (NSIX).  
.11 = H-PTPART.

**DUPLAY'S** (ADJX).  
 .10 = H-DIAG. [syndrome]  
**DUPLEX** (ADJNX).  
 .10 = H-DESCR.  
 .11 = NONHUMAN, H-DESCR.  
**DUPLEXES** ^ (NPLX).  
**DUPLEX\_DOPPLER** (NSIX).  
 .11 = H-TXPROC.  
**DUPLEX\_DOPPLERS** ^ (NPLX).  
**DUPLEX\_EXAM** (NSIX).  
 .11 = NONHUMAN, H-TXPROC.  
**DUPLEX\_EXAMS** ^ (NPLX).  
**DUPLEX\_EXAMINATION** (NSIX).  
 .11 = NONHUMAN, H-TXPROC.  
**DUPLEX\_EXAMINATIONS** ^ (NPLX).  
**DUPLEX\_SCAN** (NSIX).  
 .11 = NONHUMAN, H-TXPROC.  
**DUPLEX\_SCANS** ^ (NPLX).  
**DUPLEX\_STUDY** (NSIX).  
 .11 = NONHUMAN, H-TXPROC.  
**DUPLEX\_STUDIES** ^ (NPLX).  
**DUPLEX\_VASCULAR** (ADJX).  
 .10 = NONHUMAN, H-TXPROC.  
**DUPLICATE** (ADJX). p  
 .10 = H-INDIC.  
**DUPLICATED** (ADJX). p  
 .10 = H-INDIC.  
**DUPLICATION** (NSIX).  
 .11 = H-DESCR.  
**DUPLICATIONS** ^ (NPLX).  
**DUPRES'S** (ADJX).  
 .10 = H-DIAG. [syndrome]  
**DUPUYTREN'S** (ADJX). p  
 .10 = H-DIAG.  
**DUPYTREN** (NSIX) [Ex: Dupytren contractures of finger].  
 .11 = NONHUMAN, H-DIAG.  
**DURA** (NSIX).  
 .11 = H-PTPART.  
**DURAL** (ADJX). p  
 .10 = H-PTPART.  
**DURALECTOMY** (NSIX).  
 .11 = NONHUMAN, NCOUNT1, H-TTSURG.

**DURALECTOMIES** ^ (NPLX).  
**DURAND-NICOLAS-FAVRE** (NSIX).  
 .11 = H-DIAG. [disease]  
**DURAPLASTY** (NSIX).  
 .11 = NONHUMAN, H-TTSURG.  
**DURAPLASTIES** ^ (NPLX).  
**DURAPREP** (NSIX) [Ex: prepped with multiple layers of Duraprep].  
 .11 = NONHUMAN, H-DEVMED.  
**DURATION** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-TMDUR, NSCALE.  
**DURATIONS** ^ (NPLX).  
**DURA\_MATER** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-PTPART.  
**DURCK'S** (ADJX). p  
 .10 = H-DIAG.  
**DURING**  
 P: ('DURING', H-TMPREP), CS4: (H-TMPREP).  
**DURING\_WHICH**  
 CS1: (H-TMLOC).  
**DURING\_WHICH\_TIME**  
 CS1: (H-TMLOC).  
**DUROTOMY** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**DUROTOMIES** ^ (NPLX).  
**DUROZIEZ'S\_SIGN** (NSIX) .  
 .11 = H-INDIC .  
**DUSKY** (ADJX).  
 .10 = H-NULL.  
**DUST** (NSIX) [Ex: no inhalation of industrial dusts or toxins].  
 .11 = NONHUMAN, H-NULL.  
**DUSTS** ^ (NPLX).  
**DUST-BORNE** (ADJX).  
 .10 = H-INDIC. [disease]  
**DUSTY** (ADJX) .  
 .10 = H-DESCR .  
**DUTY** (NSIX).  
 .11 = NONHUMAN, H-PTDESCR.  
**DUVERNEY'S** (ADJX).  
 .10 = H-DIAG.  
**DVT** (NSIX) [# Deep Venous Thrombosis].  
 .11 = NONHUMAN, H-DIAG.  
**DVTS** ^ (NPLX) [# Deep Venous Thromboses].

**DVT'S** ^ (NPLX) [# Deep Venous Thromboses].  
**DWARF** (NSIX).  
 .11 = NCOUNT1, NHUMAN, H-INDIC.  
**DWARFISM** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**DWARFISM-HEPATOMEGALY-OBESITY\_JUVENILE** (ADJX).  
 .10 = H-DIAG.  
**DWARFISM-ICHTHYOSIFORM** (ADJX).  
 .10 = H-DIAG.  
**DWELLING** (NSIX) [Ex: ICD9 Conflagration in private dwelling].  
 .11 = H-NULL.  
**DWELLINGS** ^ (NPLX).  
**DWINDLE** (VTVP).  
 .12 = OBJLIST: .3, H-CHANGE-LESS  
 [Ex: pt's appetite continues to dwindle].  
 .3 = NSTGO, NULLOBJ.  
**DWINDLES** ^ (TVSI).  
**DWINDLING** ^ (ING).  
**DWINDLED** ^ (VENTV).  
**DX** (NSIX) [# Diagnosis].  
 .11 = NSENT1, NONHUMAN, H-DIAG.  
**DYCRASIA** (NSIX) [DYSCRASIA; sp].  
 .11 = NONHUMAN, H-INDIC.  
**DYE** (NVT) [Ex: allergic to Iodine and IV contrast dyes].  
 .11 = NONHUMAN, NPREQ, H-CHEM.  
 .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, H-VTEST.  
 .1 = NHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
 .2 = NSENT1, NSENT2, NTIME1, NTIME2.  
 .3 = NSTGO, NA, ADJN.  
 .4 = NULLOBJ, ASTG.  
**DYED** ^ (VENTV).  
**DYES** ^ (NTV).  
**DYEING** ^ (ING).  
**DYE-INDUCED** (ADJX).  
 .10 = H-INDIC.  
**DYKE-DAVIDOFF** (NSIX).  
 .11 = H-DIAG. [syndrome]  
**DYNAMIC** (ADJNX).  
 .10 = H-DESCR.  
 .11 = H-DESCR.  
**DYNAMICS** ^ (NPLX).  
**DYNAMIC\_TESTING** (NSIX).

.11 = NCOUNT1, NONHUMAN, H-TXCLIN.  
**DYNAMOMETER** (NSIX).  
 .11 = H-TXPROC.  
**DYNAMOMETRY** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-TXPROC  
 [Ex: Dynamometry testing reveals a grip of 97 on the right].  
**DYSACOUSIA** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**DYSACOUSIS** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**DYSACUSIA** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**DYSACUSIS** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**DYSARTHRIA** (NSIX).  
 .11 = H-INDIC.  
**DYSARTHIC** (ADJX).  
 .10 = H-INDIC.  
**DYSAUTONOMIA** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**DYSAUTONOMIC** (ADJX).  
 .10 = H-INDIC.  
**DYSBARISM** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**DYSBETALIPOPROTEINEMIA** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**DYSCHONDROPLASIA** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**DYSCHONDROSTEOSIS** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-DIAG.  
**DYSCHROMATOPSIA** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**DYSCHROMIA** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**DYSCHROMIC** (ADJX).  
 .10 = H-INDIC.  
**DYSCOORDINATE** (ADJX).  
 .10 = H-INDIC.  
**DYSCRASIA** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**DYCRASIAS** ^ (NPLX).  
**DYSCRASIAS** ^ (NPLX).

|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |
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| <b>DYSDIADOCHOKINESIA</b> (NSIX).<br>.11 = NONHUMAN, H-DIAG.<br><b>DYSDIADOCHOKINESIAS</b> ^ (NPLX).<br><b>DYSDIADOCHOKINESIS</b> (NSIX).<br>.11 = NONHUMAN, H-DIAG.<br><b>DYSENTERIC</b> (ADJX).<br>.10 = H-INDIC.<br><b>DYSENTERY</b> (NSIX).<br>.11 = NONHUMAN, H-DIAG.<br><b>DYSENTERIES</b> ^ (NPLX).<br><b>DYSERYTHROPOIESIS</b> (NSIX). p<br>.11 = H-INDIC.<br><b>DYSERYTHROPOIETIC</b> (ADJX). p<br>.10 = H-INDIC.<br><b>DYSESTHESIA</b> (NSIX).<br>.11 = H-INDIC.<br><b>DYSFIBRINOGEN</b> (NSIX). p<br>.11 = H-INDIC.<br><b>DYSFIBRINOGENEMIA</b> (NSIX).<br>.11 = NONHUMAN, H-INDIC.<br><b>DYSFIBRINOGENEMIAS</b> ^ (NPLX).<br><b>DYSFIBRONECTINEMIC</b> (ADJX).<br>.10 = H-INDIC.<br><b>DYSFUNCTION</b> (NSIX).<br>.11 = NONHUMAN, H-INDIC.<br><b>DYSFUNCTIONS</b> ^ (NPLX).<br><b>DYSFUNCTIONAL</b> (ADJX).<br>.10 = H-INDIC.<br><b>DYSGENESIS</b> (NSIX). p<br>.11 = H-DIAG.<br><b>DYSGERMINOMA</b> (NSIX). p<br>.11 = H-DIAG.<br><b>DYSGERMINOMAS</b> ^ (NPLX).<br><b>DYSGEUSIA</b> (NSIX).<br>.11 = NONHUMAN, H-INDIC.<br><b>DYSGRANULOPOIESIS</b> (NSIX).<br>.11 = NONHUMAN, H-INDIC.<br><b>DYSHIDRIA</b> (NSIX).<br>.11 = NONHUMAN, H-INDIC.<br><b>DYSHIDROSIS</b> (NSIX).<br>.11 = NCOUNT1, NONHUMAN, H-INDIC.<br><b>DYSHIDROTIC</b> (ADJX). | <br>.10 = H-INDIC.<br><b>DYSHORMONOGENETIC</b> (ADJX).<br>.10 = H-INDIC.<br><b>DYSHORMONOGENIC</b> (ADJX).<br>.10 = H-INDIC.<br><b>DYSIDRIA</b> (NSIX).<br>.11 = NONHUMAN, H-INDIC.<br><b>DYSIDROSIS</b> (NSIX).<br>.11 = NCOUNT1, NONHUMAN, H-INDIC.<br><b>DYSJOINTED</b> (ADJX).<br>.10 = H-INDIC.<br><b>DYSKARYOSIS</b> (NSIX). p<br>.11 = H-INDIC.<br><b>DYSKERATOMA</b> (NSIX).<br>.11 = H-DIAG.<br><b>DYSKERATOMAS</b> ^ (NPLX).<br><b>DYSKERATOSIS</b> (NSIX).<br>.11 = NCOUNT1, NONHUMAN, H-INDIC.<br><b>DYSKERATOTIC</b> (ADJX). p<br>.10 = H-INDIC.<br><b>DYSKINESIA</b> (NSIX).<br>.11 = H-INDIC.<br><b>DYSKINESIS</b> (NSIX).<br>.11 = H-INDIC.<br><b>DYSKINETIC</b> (ADJX).<br>.10 = H-INDIC.<br><b>DYSLEXIA</b> (NSIX).<br>.11 = NONHUMAN, H-INDIC.<br><b>DYSLIPIDEMIA</b> (NSIX).<br>.11 = NONHUMAN, H-DIAG.<br><b>DYSMATURITY</b> (NSIX).<br>.11 = NONHUMAN, H-INDIC.<br><b>DYSMEGAKARYOCYTOPOIESIS</b> (NSIX).<br>.11 = H-INDIC.<br><b>DYSMENORRHEA</b> (NSIX).<br>.11 = NONHUMAN, H-INDIC.<br><b>DYSMETRIA</b> (NSIX).<br>.11 = NONHUMAN, H-INDIC.<br><b>DYSMORPHIC</b> (ADJX).<br>.10 = H-DIAG.<br><b>DYSMORPHISM</b> (NSIX).<br>.11 = NONHUMAN, H-DIAG. |
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**DYSMORPHOBIA** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-DIAG.  
**DYSMORPHOBIAS** ^ (NPLX).  
**DYSMOTILITY** (NSIX) [Ex: nonspecific esophageal dysmotility].  
.11 = NCOUNT1, NHUMAN, H-INDIC.  
**DYSMUCORRHEA** (NSIX).  
.11 = NONHUMAN, H-INDIC.  
**DYSMYELINATE** (VTVPL).  
.12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, H-INDIC.  
.3 = NULLOBJ, NSTGO.  
.1 = NHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
.2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
**DYSMYELINATED** ^ (VENTV).  
**DYSMYELINATES** ^ (TVSI).  
**DYSMYELINATING** ^ (ING).  
**DYSMYELOPOIETIC** (ADJX). p  
.10 = H-INDIC.  
**DYSOSTOSIS** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-INDIC.  
**DYSPAREUNIA** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**DYSPEPSIA** (NSIX).  
.11 = H-INDIC.  
**DYSPHAGIA** (NSIX).  
.11 = NONHUMAN, H-INDIC.  
**DYSPHAGIA\_LUSORIA** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**DYSPHAGIC** (ADJX).  
.10 = H-INDIC.  
**DYSPHASIA** (NSIX).  
.11 = NONHUMAN, H-INDIC.  
**DYSPHONIA** (NSIX).  
.11 = NONHUMAN, H-INDIC.  
**DYSPHONIC** (ADJX).  
.10 = H-INDIC.  
**DYSPHORIA** (NSIX).  
.11 = NONHUMAN, H-INDIC.  
**DYSPHORIC** (ADJX).  
.10 = H-INDIC.  
**DYSPIGMENTATION** (NSIX). p  
.11 = H-INDIC.  
**DYSPIGMENTATIONS** ^ (NPLX).

**DYSPITUITARISM** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**DYSPLASIA** (NSIX).  
.11 = NONHUMAN, H-INDIC.  
**DYSPLASIAS** ^ (NPLX). p  
**DYSPLASIA-CLEFTING** (ADJX).  
.10 = H-INDIC.  
**DYSPLASMINOGENAEMIA** (NSIX).  
.11 = NONHUMAN, H-INDIC.  
**DYSPLASMINOGENAEMIAS** ^ (NPLX).  
**DYSPLASMINOGENEMIA** (NSIX).  
.11 = NONHUMAN, H-INDIC.  
**DYSPLASMINOGENEMIAS** ^ (NPLX).  
**DYSPLASTIC** (ADJX).  
.10 = H-INDIC.  
**DYSPNEA** (NSIX).  
.11 = NONHUMAN, H-INDIC.  
**DYSPNEA\_ON\_EXERTION** (NSIX).  
.11 = NONHUMAN, H-INDIC.  
**DYSPNEIC** (ADJX).  
.10 = H-INDIC.  
**DYSPNOEA** (NSIX).  
.11 = NONHUMAN, H-INDIC.  
**DYSPNOEAS** ^ (NPLX).  
**DYSPNOEIC** (ADJX).  
.10 = H-INDIC.  
**DYSPONDERAL** (ADJX).  
.10 = H-INDIC.  
**DYSPROTEINEMIA** (NSIX). p  
.11 = H-INDIC.  
**DYSPROTEINEMIAS** ^ (NPLX).  
**DYSRAPHIA** (NSIX). p  
.11 = H-INDIC.  
**DYSRAPHISM** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**DYSREFLEXIA** (NSIX) [Ex: ICD9 Autonomic dysreflexia].  
.11 = H-INDIC.  
**DYSREFLEXIAS** ^ (NPLX).  
**DYSRHYTHMIA** (NSIX).  
.11 = H-INDIC.  
**DYSRHYTHMIAS** ^ (NPLX).  
**DYSSOMNIA** (NSIX).

.11 = NONHUMAN, H-INDIC.  
**DYSSPERMATOGENIC** (ADJX). p  
.10 = H-INDIC.  
**DYSSPLENISM** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**DYSSYNCHRONIZATION** (NSIX).  
.11 = H-INDIC.  
**DYSSYNCHRONOUS** (ADJX).  
.10 = H-INDIC.  
**DYSSYNERGIA** (NSIX).  
.11 = NONHUMAN, H-INDIC.  
**DYSTHESIA** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-INDIC  
[Ex: She developed severe burning dysesthesias down the leg].  
**DYSESTHESIAS** ^ (NPLX).  
**DYSTHYMIA** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**DYSTHYMIA** (NSIX).  
.11 = NONHUMAN, H-INDIC.  
**DYSTHYMIC** (ADJX).  
.10 = H-INDIC.  
**DYSTHYROID** (ADJX).  
.10 = H-INDIC.  
**DYSTOCIA** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**DYSTOCIAS** ^ (NPLX).  
**DYSTONIA** (NSIX).  
.11 = NONHUMAN, H-INDIC.  
**DYSTONIA-DEMENTIA** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**DYSTONIC** (ADJX).  
.10 = H-INDIC.  
**DYSTROPHIA** (NSIX).  
.11 = NONHUMAN, H-INDIC.  
**DYSTROPHIA\_MYOTONICA** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**DYSTROPHIA\_UNGUIUM** (NSIX).  
.11 = NONHUMAN, H-INDIC.  
**DYSTROPHIC** (ADJX).  
.10 = H-INDIC.  
**DYSTROPHY** (NSIX).  
.11 = NONHUMAN, H-INDIC.

**DYSTROPHIES** ^ (NPLX).  
**DYSTROPHY-DEAFMUTISM** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**DYSTROPHY-DEAFNESS** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**DYSURIA** (NSIX).  
.11 = NONHUMAN, H-INDIC.  
**DYSURIA-FREQUENCY** (NSIX).  
.11 = NONHUMAN, H-INDIC.  
**D\_&\_C** (NSIX) [# Dilatation and Curettage].  
.11 = H-TTSURG.  
**D\_&\_CS** ^ (NPLX) [# Dilatation and Curettages].  
**D/\_SOB** (NSIX) [# Diarrhea, Shortness of Breath].  
.11 = NONHUMAN, H-INDIC.  
**D\_DIMER** (NSIX).  
.11 = H-TXVAR [Ex: A D dimer was 1.14].  
**D\_DIMERS** ^ (NPLX).  
**D\_MELLITUS** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**E** (NSIX) [# Eosinophil].  
.11 = NCOUNT1, NONHUMAN, H-TXVAR.  
**E.** .  
**E.G.**  
SPWORD: (EGSTG).  
**E.\_CHAFFEENSIS** (NSIX) [Ex: ICD9 Ehrlichiosis chaffeensis].  
.11 = H-DIAG.  
**E3** (NSIX) [In maple syrup urine disease].  
.11 = NONHUMAN, H-TXVAR. [deficiency]  
**EACH**  
T: .11, PRO.  
.11 = TQUAN, EACHEVRY, QROVING, TIMETAG.  
**EAGER** (ADJX).  
.10 = ASENT3: (AFORTO), H-PTDESCR.  
**EALE** (NSIX).  
.11 = H-DIAG. [disease]  
**EALLES'** (ADJX).  
.10 = H-DIAG. [disease]  
**EAR** (NSIX).  
.11 = NCOUNT1, NCOUNT2: ('BY'), NONHUMAN, H-PTPART.  
**EARS** ^ (NPLX).  
**EARACHE** (NSIX).  
.11 = NONHUMAN, H-INDIC.

**EARACHES** ^ (NPLX).  
**EARDRUM** (NSIX).  
 .11 = H-PTPART.  
**EARDRUMS** ^ (NPLX).  
**EARLIER**  
 ADJ: .10, D: (DSA, H-TMLOC [Cmmt +TMLOC, NS upd]).  
 .10 = COMPARATIVE, H-TMLOC, AINRN.  
**EARLIEST**  
 ADJ: .10, D: (DSA).  
 .10 = SUPERLATIVE, H-TMLOC.  
**EARLOBE** (NSIX).  
 .11 = H-PTPART.  
**EARLOBES** ^ (NPLX).  
**EARLY**  
 ADJ: .10, D: .13.  
 .10 = H-TMLOC.  
 .13 = DRV, DLP, H-TMLOC, TIMETAG.  
**EARLY-TO-MID-SYSTOLIC** (ADJX).  
 .10 = H-PTFUNC, H-TMLOC.  
**EARLY\_AM** (NZX).  
 .11 = NONHUMAN, H-TMLOC.  
**EARLY\_ONSET** (ADJX).  
 .10 = H-TMLOC.  
**EARLY\_SATIETY** (NSIX).  
 .11 = H-INDIC.  
**EARN** (VTVP).  
 .12 = NOTNOBJ: .2, NOTNSUBJ: .1, OBJLIST: .3, POBJLIST: .4, H-PTDESCR.  
 .1 = NTIME1, NTIME2.  
 .2 = NSENT1, NSENT2, NSENT3, NHUMAN.  
 .3 = NSTGO, NPVINGSTG: .16.  
 .16 = PVAL: ('BY').  
 .4 = NULLOBJ, PVINGSTG: .16.  
**EARNED** ^ (VENTV).  
**EARNING** ^ (ING).  
**EARNs** ^ (TVSI).  
**EARTH** (NSIX). p  
 .11 = H-NUL.

**EARTH-DRILLING** (ADJX) [Ex: ICD9 Mining and earth-drilling machinery].  
 .10 = H-NUL.  
**EARTHQUAKE** (NSIX) [Ex: ICD9 Earthquakes].

.11 = H-NUL.  
**EARTHQUAKES** ^ (NPLX).  
**EASE** (NVTV).  
 .11 = NONHUMAN, H-DESCR [Ex: puts on her shoes with ease, seems at ease].  
 .12 = NOTNOBJ: .1, OBJLIST: .3, POBJLIST: .4, H-CHANGE-LESS  
 [Ex: to ease her fatigue].  
 .1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
 .3 = NULLOBJ, DP2: .17, DP3: .17, DP4: .17, DP1: .18, NPN: .19, PNN  
 : .19, NSTGO.  
 .4 = DP1: .17, PN: .19, NULLOBJ.  
 .17 = DPVAL: ('IN', 'OFF').  
 .18 = DPVAL: ('DOWN', 'IN', 'OFF', 'UP').  
 .19 = PVAL: ('INTO').  
**EASED** ^ (VENTV).  
**EASES** ^ (TVSI).  
**EASING** ^ (ING).  
**EASIER**  
 ADJ: .10, D: .13.  
 .10 = ASENT1, AFORTO, COMPARATIVE.  
 .13 = DRV, DLV, COMPARATIVE.  
**EASIEST** (ADJX).  
 .10 = ASENT1, AFORTO, SUPERLATIVE.  
**EASILY**  
 D: (DLD, DRW, DRV, DLV).  
**EAST** (NSIX).  
 .11 = H-NUL.  
**EASY** (ADJX).  
 .10 = ASENT1: (AFORTO).  
**EAT** (VTVP).  
 .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, H-PTFUNC.  
 .1 = NTIME1, NSENT1, NSENT2, NSENT3, PROSELF.  
 .2 = NTIME1, NSENT1, NSENT2, NSENT3.  
 .3 = DP4: .16, DP2: .16, DP3: .16, PN: .5, NSTGO, NULLOBJ.  
 .5 = PVAL: ('THROUGH', 'INTO').  
 .16 = DPVAL: ('UP', 'AWAY').  
**ATE** ^ TV: (.12, PAST).  
**EATEN** ^ (TVVEN).  
 .14 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4,  
 H-PTFUNC.  
 .4 = DP1: .16, P1: .5, NULLOBJ.  
**EATING** ^ (ING).  
**EATS** ^ (TVSI).

**EATER** (NSIX).  
 .11 = H-PTFUNC.  
**EATERS** ^ (NPLX).  
**EATON-LAMBERT** (NSIX).  
 .11 = H-DIAG. [syndrome]  
**EBOLA** (NSIX).  
 .11 = NONHUMAN, H-DIAG, H-ORG. [disease]  
**EBSTEIN** (NSIX).  
 .11 = NONHUMAN, H-DIAG. [anomaly]  
**EBSTEIN'S** (ADJX).  
 .10 = NONHUMAN, H-DIAG. [anomaly]  
**EBURNATION** (NSIX). p  
 .11 = H-INDIC.  
**EBURNATIONS** ^ (NPLX).  
**EC-IC** (ADJX) [# Extracranial-intracranial].  
 .10 = H-PTPART.  
**ECCENTRIC** (ADJX). p  
 .10 = H-DESCR.  
**ECCHONDROMA** (NSIX). p  
 .11 = H-DIAG.  
**ECCHONDROMAS** ^ (NPLX).  
**ECCHONDROSIS** (NSIX). p  
 .11 = H-DIAG.  
**ECCHORDOSIS** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-DIAG.  
**ECCHYMOMA** (NSIX). p  
 .11 = H-DIAG.  
**ECCHYOMAS** ^ (NPLX).  
**ECCHYMOSIS** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**ECCHYMOSES** ^ (NPLX).  
**ECCHYMOSIS/\_HEMATOMA** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**ECCHYMOTIC** (ADJX). p  
 .10 = H-INDIC.  
**ECCRINE** (ADJX). p  
 .10 = H-PTPART.  
**ECG** (NSIX) [# Electrocardiogram].  
 .11 = NCOUNT1, NCOUNT2: ('BY'), NONHUMAN, H-TXPROC, E-EKGPROC.  
**ECGS** ^ (NPLX).  
**ECG'S** ^ (NPLX).

**ECHINOCOCCIASIS** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**ECHINOCOCCOSIS** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-DIAG.  
**ECHINOCOCCUS\_MULTILOCLULARIS** (NSIX)  
 [Ex: ICD9 Echinococcus multilocularis infection of liver].  
 .11 = H-ORG.  
**ECHINOCYTE** (NSIX). p  
 .11 = H-TXVAR.  
**ECHINOCYTES** ^ (NPLX).  
**ECHINOSTOMA** (NSIX).  
 .11 = H-ORG.  
**ECHINOSTOMAS** ^ (NPLX).  
**ECHINOSTOMIASIS** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**ECHO** (NSIX).  
 .11 = NONHUMAN, H-TXPROC [Ex: By echo,...].  
**ECHOES** ^ (NPLX).  
**ECHOE** ^ [Ex: Multiple echos revealing a normal EF] (NPLX).  
**ECHO-CARDIOGRAM** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-TXPROC.  
**ECHO-CARDIOGRAMS** ^ (NPLX).  
**ECHO-DOPPLER** (NSIX).  
 .11 = H-TXPROC.  
**ECHOCARDIOGRAM** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-TXPROC.  
**ECHOCARDIOGRAMS** ^ (NPLX).  
**ECHOCARDIOGRAPHIC** (ADJX).  
 .10 = H-TXPROC.  
**ECHOCARDIOGRAPHY** (NSIX).  
 .11 = H-TXPROC.  
**ECHOCARDIOGRAPHIES** ^ (NPLX).  
**ECHOCEPHALOMETRY** (NSIX).  
 .11 = H-TXPROC.  
**ECHOCEPHALOMETRIES** ^ (NPLX).  
**ECHODENSE** (ADJX).  
 .10 = H-DESCR.  
**ECHODENSITY** (NSIX).  
 .11 = NONHUMAN, H-TXRES.  
**ECHODENSITIES** ^ (NPLX).  
**ECHOENCEPHALOGRAM** (NSIX).  
 .11 = NONHUMAN, H-TXPROC.

**ECHOENCEPHALOGRAMS** ^ (NPLX).  
**ECHOENCEPHALOGRAPHY** (NSIX).  
 .11 = NONHUMAN, H-TXPROC.  
**ECHOGENIC** (ADJX).  
 .10 = H-TXPROC.  
**ECHOGENICITY** (NSIX).  
 .11 = NONHUMAN, H-TXRES.  
**ECHOGRAM** (NSIX) [Ex: ICD9 ultrasound examination (echogram)].  
 .11 = H-TXPROC.  
**ECHOGRAMS** ^ (NPLX).  
**ECHOGRAPHIC** (ADJX).  
 .10 = H-TXPROC.  
**ECHOGRAPHY** (NSIX).  
 .11 = NONHUMAN, H-TXPROC.  
**ECHOGYNOGRAPHY** (NSIX).  
 .11 = NONHUMAN, H-TXPROC.  
**ECHOKINESIS** (NSIX) .  
 .11 = H-INDIC .  
**ECHOLALIA** (NSIX) .  
 .11 = H-INDIC .  
**ECHOPLACENTOGRAM** (NSIX).  
 .11 = NONHUMAN, H-TXPROC.  
**ECHOPLACENTOGRAMS** ^ (NPLX).  
**ECHOPRAXIA** (NSIX) .  
 .11 = H-INDIC .  
**ECHO\_DIPLACUSIS** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**ECLAMPSIA** (NSIX). p  
 .11 = H-DIAG.  
**ECLAMPTIC** (ADJX).  
 .10 = H-INDIC.  
**ECMO** (NSIX) [# Extracorporeal Membrane Oxygenation].  
 .11 = NONHUMAN, H-TTSURG.  
**ECONOMIC** (ADJX).  
 .10 = NONHUMAN, H-PTDESCR.  
**ECOUTEURISM** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**ECSTASY** (NSIX) .  
 .11 = NONHUMAN, H-TTMED .  
**ECTASIA** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**ECTASY** (NSIX).

.11 = NONHUMAN, H-INDIC.  
**ECTATIC** (ADJX). p  
 .10 = H-INDIC.  
**ECTHYMA** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**ECTHYMA\_CONTAGIOSUM** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**ECTHYMA\_GANGRENOSUM** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**ECTOCERVICAL** (ADJX).  
 .10 = H-PTPART.  
**ECTOCERVIX** (NSIX).  
 .11 = H-PTPART.  
**ECTODERM** (NSIX).  
 .11 = H-PTPART.  
**ECTODERMAL** (ADJX).  
 .10 = H-PTPART.  
**ECTODERMAL\_DYSPLASIA-OCULAR\_DYSRAPHIA** (ADJX).  
 .10 = H-DIAG.  
**ECTODERMOSIS** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-DIAG.  
**ECTOMORPHIC** (ADJX).  
 .10 = H-PTFUNC.  
**ECTOPARASITE** (NSIX).  
 .11 = NONHUMAN, H-ORG. [disease]  
**ECTOPE** (NSIX).  
 .11 = H-INDIC.  
**ECTOPIA** (NSIX). p  
 .11 = H-INDIC.  
**ECTOPIC**  
 N:(.11, SINGULAR), ADJ: .10.  
 .10 = H-INDIC.  
 .11 = NCOUNT1, NONHUMAN, H-INDIC.  
**ECTOPICS** ^ (NPLX).  
**ECTOPY** (NSIX).  
 .11 = H-INDIC.  
**ECTRODACTYLY** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**ECTRODACTYLY-ECTODERMAL** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**ECTROMELIA** (NSIX).  
 .11 = NONHUMAN, H-DIAG.

**ECTROPION** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**ECV** (NSIX) [# Extracellular Volume].  
 .11 = H-PTFUNC.  
**ECZEMA** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**ECZEMATOID** (ADJX).  
 .10 = H-DIAG.  
**ECZEMATOUS** (ADJX).  
 .10 = H-DIAG.  
**ECZEMA\_HERPETICUM** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**ECZEMA\_MARGINATUM** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**ED** (NSIX) [# Emergency Department].  
 .11 = H-INST.  
**EDDOWES** (NSIX).  
 .11 = H-DIAG. [syndrome]  
**EDDY** (NSIX) .  
 .11 = H-DESCR .  
**EDEMA** (NSIX) [PLURAL OMITTED].  
 .11 = NONHUMAN, H-INDIC.  
**EDEMATOUS** (ADJX).  
 .10 = H-INDIC.  
**EDEMA\_BULLOSUM\_VESICAE** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**EDEMA\_NEONATORUM** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**EDENTIA** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**EDENTULOUS** (ADJX) [WITHOUT TEETH].  
 .10 = H-DIAG.  
**EDGE** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-PTAREA.  
**EDGES** ^ (NPLX).  
**EDGED** (ADJX) [Ex: ICD9 edged].  
 .10 = H-PTAREA.  
**EDINGER\_WESTPHAL** (NSIX).  
 .11 = H-DIAG.  
**EDIT** (VTVPL).  
 .12 = OBJLIST: .3, NOTNOBJ: .1.  
 .1 = NTIME1, NHUMAN, PROSELF.

.3 = NSTGO.  
**EDITING** ^ (ING).  
**EDITS** ^ (TVSI).  
**EDITED** ^ (TVVEN).  
 .14 = OBJLIST: .3, NOTNOBJ: .1, POBJLIST: .4.  
 .4 = NULLOBJ.  
**EDITOR** (NSIX).  
 .11 = NHUMAN, NCOUNT1, NCOUNT3, H-PTDESCR.  
**EDITORS** ^ (NPLX).  
**EDUCATE** (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, TOVO, THATS.  
 .17 = PVAL: ('ABOUT').  
**EDUCATED** ^ (VENTV).  
**EDUCATES** ^ (TVSI).  
**EDUCATING** ^ (ING).  
**EDUCATION** (NSIX).  
 .11 = NONHUMAN, H-PTDESCR, H-TTGEN.  
**EDUCATIONS** ^ (NPLX).  
**EDUCATIONAL** (ADJX).  
 .10 = ASENT1: (AFORTO).  
**EDUCATIONAL\_MATERIAL** (NSIX).  
 .11 = NONHUMAN, H-TTGEN.  
**EDUCATIONAL\_MATERIALS** ^ (NPLX).  
**EDUCATOR** (NSIX). [Ex: seen by diabetes nurse educator ]  
 .11 = NCOUNT1, NCOUNT3, NHUMAN, H-INST.  
**EDWARD'S** (ADJX).  
 .10 = H-DIAG. [syndrome]  
**EDWARDS** (NSIX).  
 .11 = H-DIAG. [syndrome]  
**EDWARDS'** (ADJX).  
 .10 = H-DIAG. [syndrome]  
**EEC** (NSIX) [# Ectrodactyly-ectodermal Dysplasia-clefting].  
 .11 = NONHUMAN, H-DIAG. [syndrome]  
**EEG** (NSIX) [# Electroencephalogram].  
 .11 = NCOUNT1, NONHUMAN, H-TXPROC.  
**EEGS** ^ (NPLX).  
**EEG'S** ^ (NPLX).

**EEG\_VIDEO\_MONITORING** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-TXPROC.  
**EF** (NSIX) [# Ejection Fraction].  
 .11 = H-PTFUNC.  
**EFS** ^ (NPLX).  
**EFFACE** (VTVPL).  
 .12 = OBJLIST: .3.  
 .3 = NSTGO, NPN: .15, PNN: .15.  
 .15 = PVAL: ('FROM').  
**EFFACED** ^ (TVVEN).  
 .14 = OBJLIST: .3, POBJLIST: .4, H-DESCR.  
 .4 = PN: .15, NULLOBJ.  
**EFFACES** ^ (TVSI).  
**EFFACING** ^ (ING).  
**EFFACEMENT** (NSIX).  
 .11 = H-INDIC.  
**EFFACEMENTS** ^ (NPLX).  
**EFFECT** (NVTV).  
 .11 = NONHUMAN, NCOUNT2: ('IN'), H-TXRES.  
 .12 = OBJLIST: .3, NOTNOBJ: .1, NOTNSUBJ: .2.  
 .3 = NSTGO.  
 .1 = NTIME1, NHUMAN, NSENT3, PROSELF.  
 .2 = NTIME1.  
**EFFECTS** ^ (NTV).  
 .11 = NONHUMAN, H-TXRES.  
**EFFECTED** ^ (TVVEN).  
 .14 = OBJLIST: .3, NOTNOBJ: .1, NOTNSUBJ: .2, POBJLIST: .4, H-CONN.  
 .4 = NULLOBJ.  
**EFFECTING** ^ (ING).  
**EFFECTIVE** (ADJX).  
 .10 = H-RESP.  
**EFFECTIVELY**  
 D: (DLD, DLV, DRV, DSA, H-RESP).  
**EFFECTIVENESS** (NSIX).  
 .11 = NONHUMAN, H-RESP.  
**EFFEMINATE** (ADJX) .  
 .10 = H-INDIC .  
**EFFERENT** (ADJX). p  
 .10 = H-DESCR.  
**EFFICACY** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-DESCR.  
**EFFICACIES** ^ (NPLX).

**EFFICIENCY** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-DESCR [Ex: Her sleep efficiency is 77%].  
**EFFICIENCIES** ^ (NPLX).  
**EFFICIENT** (ADJX).  
 .10 = ASENT1: .5.  
 .5 = AWH, ATHAT, AFORTO.  
**EFFICIENTLY**  
 D: (DLD, DSA, DRV, DLV).  
**EFFLUENT** (NSIX) [Ex: ICD9 dialysis effluent].  
 .11 = H-INDIC.  
**EFFLUENTS** ^ (NPLX).  
**EFFORT** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-PTFUNC.  
**EFFORTS** ^ (NPLX).  
**EFFORT\_RELATED** (ADJX) [Ex: effort-related weakness].  
 .10 = H-INDIC.  
**EFFUSED** (ADJX). p  
 .10 = H-INDIC.  
**EFFUSION** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**EFFUSIONS** ^ (NPLX).  
**EFFUSIVE** (ADJX).  
 .10 = H-INDIC.  
**EFM** (NSIX)  
 [Ex: By echocardiogram the patient's EFM was 62%].  
 .11 = NCOUNT1, NONHUMAN, H-PTFUNC.  
**EFR** (NSIX).  
 .11 = H-TXVAR [Nhan].  
**EGD** (NSIX) [# Esophagogastroduodenoscopy].  
 .11 = H-TXPROC.  
**EGG** (NSIX).  
 .11 = H-DIET.  
**EGGS** ^ (NPLX).  
**EGG-BASED\_FOOD** (NSIX) .  
 .11 = NONHUMAN, H-DIET.  
**EGG-BASED\_FOODS** ^ (NPLX).  
**EGG\_SHELL** (NSIX). p  
 .11 = H-NUL.  
**EGO-DYSTONIC** (ADJX) [Ex: ICD9 Ego-dystonic homosexuality].  
 .10 = H-INDIC.  
**EGOPHONY** (NSIX).  
 .11 = H-INDIC.

**EHLERS-DANLOS** (NSIX). p  
 .11 = H-DIAG.  
**EHRlichiosis** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-DIAG.  
**EHRlichiosis\_CHAFFEENSIS** (NSIX)  
 [Ex: ICD9 Ehrlichiosis chaffeensis (E. chaffeensis)].  
 .11 = H-DIAG.  
**EIA** (NSIX). [# Enzyme Immunoassay]  
 .11 = NONHUMAN, H-TXSPEC.  
**EIGHT**  
 Q: .9.  
 .9 = QNUMBER, PLURAL.  
**EIGHT-BEAT** (ADJX). c  
 .10 = H-PTFUNC.  
**EIGHTEEN**  
 Q: .9.  
 .9 = QNUMBER, PLURAL.  
**EIGHTH**  
 Q: (QNUMBER).  
**EIGHTIES**  
 Q: (QNUMBER, QTENS, QDATE, QAGE, QTESTVAL).  
**EIGHTIETH**  
 Q: (QNUMBER).  
**EIGHT\_OUT\_OF\_A\_TEN**  
 Q: .9.  
 .9 = QNUMBER, PLURAL.  
**EISENMENGER'S** (ADJX).  
 .10 = H-DIAG.  
**EITHER**  
 T: (TQUAN, QROVING), D: (DLP, DLA).  
**EJACULATE** (VTVPL).  
 .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, H-PTFUNC.  
 .1 = NHUMAN, NONHUMAN.  
 .2 = NONHUMAN.  
 .3 = NULLOBJ.  
**EJACULATED** ^ (VENTV).  
**EJACULATES** ^ (TVSI).  
**EJACULATING** ^ (ING).  
**EJACULATION** (NSIX).  
 .11 = NONHUMAN, H-PTFUNC.  
**EJACULATORY** (ADJX).  
 .10 = H-PTFUNC.

**EJECTION** (NSIX).  
 .11 = NONHUMAN, H-PTFUNC.  
**EJECTIONS** ^ (NPLX).  
**EJECTION\_FRACTION** (NSIX).  
 .11 = H-PTFUNC.  
**EJECTION\_FRACTIONS** ^ (NPLX).  
**EJECTION\_PHASE** (NSIX).  
 .11 = H-PTFUNC.  
**EJECTION\_PHASES** ^ (NPLX).  
**EKG** (NSIX) [# Electrocardiogram].  
 .11 = NCOUNT1, NONHUMAN, H-TXPROC, E-EKGPROC.  
**EKG'S** ^ (NPLX).  
**EKGS** ^ (NPLX).  
**EKG/\_TELEMETRY** (NSIX).  
 .11 = NONHUMAN, H-TXPROC, E-EKGPROC.  
**EKMAN** (NSIX).  
 .11 = H-DIAG. [syndrome]  
**EKMAN-LOBSTEIN** (NSIX).  
 .11 = H-DIAG. [syndrome]  
**ELAPSE** (VTVPL).  
 .12 = OBJLIST: .3, NOTNOBJ: .1, H-TMDUR.  
 .3 = NULLOBJ.  
 .1 = NTIME1, NSENT2.  
**ELAPSES** ^ (TVSI).  
**ELAPSED** ^ (VENTV).  
**ELAPSING** ^ (ING).  
**ELASTIC** (ADJX).  
 .10 = H-NUL.  
**ELASTIN** (NSIX). p  
 .11 = H-PTPART, H-TTMED.  
**ELASTOFIBROMA** (NSIX). p  
 .11 = H-DIAG.  
**ELASTOFIBROMAS** ^ (NPLX).  
**ELASTOID** (ADJX). p  
 .10 = H-DESCR.  
**ELASTOLYSIS** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**ELASTOMA** (NSIX). p  
 .11 = H-DIAG.  
**ELASTOMAS** ^ (NPLX).  
**ELASTOMYOFIBROSIS** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-DIAG.

**ELASTORRHEXIS** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-INDIC.  
**ELASTOSIS** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**ELASTOSES** ^ (NPLX).  
**ELASTOTIC** (ADJX).  
 .10 = H-INDIC.  
**ELATED** (ADJX).  
 .10 = H-PTDESCR.  
**ELATION** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-PTDESCR.  
**ELBOW** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-PTPART.  
**ELBOWS** ^ (NPLX).  
**ELDERLY** (ADJX).  
 .10 = H-AGE.  
**ELDERLY-APPEARING** (ADJX).  
 .10 = H-AGE.  
**ELDER\_BROTHER** (NSIX).  
 .11 = NCOUNT1, NHUMAN, H-FAMILY, MASC.  
**ELECT** (VTVP).  
 .12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, VSENT3, H-TTGEN.  
 .1 = NSENT2, NSENT3, NTIME1, NTIME2.  
 .2 = NHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
 .3 = TOVO, NSTGO.  
**ELECTED** ^ (TVVEN).  
 .14 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, VSENT3, POBJLIST: .4, H-TTGEN.  
 .4 = NULLOBJ.  
**ELECTS** ^ (TVSI).  
**ELECTING** ^ (ING).  
**ELECTIVE** (ADJX).  
 .10 = H-NUL. **ELECTIVELY**  
 D: (DLD, DRV, DLA, DLV, H-DESCR).  
**ELECTRIC** (ADJX).  
 .10 = NONHUMAN, H-NUL. **ELECTRIC-LIKE** (ADJX) .  
 .10 = H-DESCR . **ELECTRICAL** (ADJX).  
 .10 = H-NUL. **ELECTRICAL-LIKE** (ADJX).

.10 = H-DESCR. **ELECTRICAL\_AXIS** (NSIX).  
 .11 = H-PTPART. **ELECTRICAL\_LIKE** (ADJX).  
 .10 = H-DESCR. **ELECTRICAL\_STIMULATION** (NSIX).  
 .11 = H-TXPROC. **ELECTRICITY** (NSIX). p  
 .11 = H-NUL. **ELECTRO-CARDIOGRAM** (NSIX).  
 .11 = H-TXPROC, E-EKGPROC. **ELECTRO-CARDIOGRAMS** ^ (NPLX).  
**ELECTRO-OCULOGRAM** (NSIX).  
 .11 = NONHUMAN, H-TXPROC. **ELECTRO-OCULOGRAMS** ^ (NPLX).  
**ELECTRO-OCULOGRAPHY** (NSIX).  
 .11 = NONHUMAN, H-TXPROC. **ELECTRO-RETINOGRAM** (NSIX).  
 .11 = NONHUMAN, H-TXPROC. **ELECTRO-RETINOGRAMS** ^ (NPLX).  
**ELECTROACOUSTIC** (ADJX).  
 .10 = H-DESCR. **ELECTROCARDIOGRAM** (NSIX).  
 .11 = NCOUNT1, NCOUNT2: ('BY'), NONHUMAN, H-TXPROC, E-EKGPROC.  
**ELECTROCARDIOGRAMS** ^ (NPLX).  
**ELECTROCARDIOGRAPHIC** (ADJX).  
 .10 = H-TXPROC, E-EKGPROC. **ELECTROCARDIOGRAPHY** (NSIX).  
 .11 = NONHUMAN, H-TXPROC, E-EKGPROC. **ELECTROCARDIOGRAPHIES** ^ (NPLX).  
**ELECTROCAUTERIZATION** (NSIX).  
 .11 = H-TTSURG. **ELECTROCAUTERIZATIONS** ^ (NPLX).  
**ELECTROCAUTERY** (NSIX).  
 .11 = H-TTSURG. **ELECTROCOAGULATION** (NSIX).  
 .11 = H-TTSURG. **ELECTROCOAGULATIONS** ^ (NPLX).  
**ELECTROCOCHLEOGRAPHY** (NSIX).  
 .11 = NONHUMAN, H-TXPROC. **ELECTROCONDUCTIVE** (ADJX).

- .10 = H-PTFUNC.  
**ELECTROCONIZATION** (NSIX).
- .11 = H-TTSURG.  
**ELECTROCONIZATIONS** ^ (NPLX).  
**ELECTROCONVULSIVE** (ADJX).
- .10 = H-TTCOMP.  
**ELECTROCORTICOGRAM** (NSIX).
- .11 = NONHUMAN, H-TXPROC.  
**ELECTROCORTICOGRAMS** ^ (NPLX).  
**ELECTROCORTICOGRAPHY** (NSIX).
- .11 = NONHUMAN, H-TXPROC.  
**ELECTROCORTICOGRAPHIES** ^ (NPLX).  
**ELECTROCUTION** (NSIX).
- .11 = NONHUMAN, H-DIAG.  
**ELECTRODE** (NSIX).
- .11 = NONHUMAN, H-DEVMED.  
**ELECTRODES** ^ (NSIX).  
**ELECTRODERMAL** (ADJX).
- .10 = H-DESCR.  
**ELECTRODESICCATION** (NSIX).
- .11 = H-TTCOMP.  
**ELECTRODE\_ARRAY** (NSIX).
- .11 = NONHUMAN, H-DEVMED.  
**ELECTRODIAGNOSIS** (NSIX).
- .11 = NCOUNT1, NONHUMAN, H-TXPROC.  
**ELECTROEJACULATION** (NSIX).
- .11 = NONHUMAN, H-DESCR.  
**ELECTROENCEPHALOGRAM** (NSIX).
- .11 = NONHUMAN, H-TXPROC.  
**ELECTROENCEPHALOGRAMS** ^ (NPLX).  
**ELECTROENCEPHALOGRAPHIC** (ADJX).
- .10 = H-TXPROC.  
**ELECTROGRAM** (NSIX).
- .11 = NONHUMAN, H-TXPROC.  
**ELECTROGRAMS** ^ (NPLX).  
**ELECTROGRAPHIC** (ADJX).
- .10 = H-TXPROC.  
**ELECTROGRAPHICALLY**
- D: (DLD, DRV, DLV, DLA, H-TXPROC).  
**ELECTROHYDRAULIC** (ADJX).
- .10 = H-DESCR.  
**ELECTROLYSIS** (NSIX).
- .11 = NONHUMAN, H-TTCOMP.  
**ELECTROLYTE** (NSIX).
- .11 = NONHUMAN, H-TXSPEC.  
**ELECTROLYTES** ^ (NPLX).  
**ELECTROLYTIC** (ADJX).
- .10 = H-PTFUNC.  
**ELECTROMAGNETIC** (ADJX). p
- .10 = H-DESCR.  
**ELECTROMYOGRAM** (NSIX).
- .11 = NONHUMAN, H-TXPROC.  
**ELECTROMYOGRAMS** ^ (NPLX).  
**ELECTROMYOGRAPHIC** (ADJX).
- .10 = H-TXPROC.  
**ELECTROMYOGRAPHY** (NSIX).
- .11 = NONHUMAN, NCOUNT1, NCOUNT2: ('BY'), H-TXPROC.  
**ELECTRON** (NSIX). p
- .11 = NONHUMAN, H-CHEM.  
**ELECTRONS** ^ (NPLX).  
**ELECTRON-DENSE** (ADJX).
- .10 = H-DESCR.  
**ELECTRON-MICROSCOPIC** (ADJX).
- .10 = H-TXSPEC.  
**ELECTRON-MICROSCOPICAL** (ADJX).
- .10 = H-TXSPEC.  
**ELECTRONARCOSIS** (NSIX).
- .11 = NCOUNT1, NONHUMAN, H-TXPROC.  
**ELECTRONEUROGRAPHY** (NSIX).
- .11 = NONHUMAN, H-TXPROC.  
**ELECTRONEURONOGRAPHY** (NSIX).
- .11 = NONHUMAN, H-TXPROC.  
**ELECTRONIC** (ADJNX).
- .10 = H-NUL.
- .11 = H-NUL.  
**ELECTRONICS** ^ (NPLX).  
**ELECTRONICALLY**
- D: .13.
- .13 = DSA, DLV, DRV, H-DEVMED.  
**ELECTRONYSTAGMOGRAM** (NSIX).
- .11 = NONHUMAN, H-TXPROC.  
**ELECTRONYSTAGMOGRAMS** ^ (NPLX).  
**ELECTRONYSTAGMOGRAPHY** (NSIX).
- .11 = NONHUMAN, H-TXPROC.

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| <p><b>ELECTROPHORESIS</b> (NSIX).<br/>         .11 = NONHUMAN, H-TXSPEC.<br/> <b>ELECTROPHORETIC</b> (ADJX).<br/>         .10 = H-DESCR.<br/> <b>ELECTROPHRENIC</b> (ADJX).<br/>         .10 = H-TTCOMP.<br/> <b>ELECTROPHYSIOLOGIC</b> (ADJX).<br/>         .10 = H-TXPROC.<br/> <b>ELECTROPHYSIOLOGICAL</b> (ADJX).<br/>         .10 = H-TXPROC.<br/> <b>ELECTROPHYSIOLOGICAL_STUDY</b> (NSIX)<br/>         [Ex: Inducible VT by EPS Study]<br/>         [Ex: Zocor 40 mg qd to start per EPS Study].<br/>         .11 = NONHUMAN, H-TXPROC.<br/> <b>ELECTROPHYSIOLOGY</b> (NSIX).<br/>         .11 = NONHUMAN, H-PTFUNC.<br/> <b>ELECTRORESECTION</b> (NSIX).<br/>         .11 = NCOUNT1, NONHUMAN, H-TTSURG.<br/> <b>ELECTRORESECTIONS</b> ^ (NPLX).<br/> <b>ELECTRORETINOGRAM</b> (NSIX).<br/>         .11 = NONHUMAN, H-TXPROC.<br/> <b>ELECTRORETINOGRAMS</b> ^ (NPLX).<br/> <b>ELECTRORETINOGRAPHY</b> (NSIX).<br/>         .11 = NONHUMAN, H-TXPROC.<br/> <b>ELECTROSHOCK</b> (NSIX)<br/>         [EX: subconvulsive electroshock therapy].<br/>         .11 = H-TTCOMP.<br/> <b>ELECTROSTATIC_UNIT</b> (NSIX).<br/>         .11 = NCOUNT1, NONHUMAN, NUNIT.<br/> <b>ELECTROSTATIC_UNITS</b> ^ (NPLX).<br/> <b>ELECTROSURGERY</b> (NSIX).<br/>         .11 = NONHUMAN, H-TTSURG.<br/> <b>ELECTROSURGERIES</b> ^ (NPLX).<br/> <b>ELECTROSURGICAL</b> (ADJX). p<br/>         .10 = H-TTSURG.<br/> <b>ELECTROTHROMBOSIS</b> (NSIX).<br/>         .11 = NCOUNT1, NONHUMAN, H-TTCOMP.<br/> <b>ELECTRO_HYDRAULIC</b> (ADJX).<br/>         .10 = H-DESCR.<br/> <b>ELECTRO_MYOGRAPHIC</b> (ADJX).<br/>         .10 = H-TXPROC.<br/> <b>ELEMENT</b> (NSIX).</p> | <p>.11 = NCOUNT1, NONHUMAN, H-TRANSP.<br/> <b>ELEMENTS</b> ^ (NPLX).<br/> <b>ELEPHANTIASIS</b> (NSIX).<br/>         .11 = NONHUMAN, H-DIAG.<br/> <b>ELEPHANT_ON_HIS_CHEST</b> (NSIX).<br/>         .11 = NONHUMAN, H-INDIC.<br/> <b>ELEPHANT_STANDING_ON_HIS_CHEST</b> (NSIX).<br/>         .11 = NONHUMAN, H-INDIC.<br/> <b>ELEVATE</b> (VTVPL).<br/>         .12 = OBJLIST: .3, NOTNSUBJ: .1, NOTNOBJ: .2, VVERYVING,<br/>         H-CHANGE-MORE, H-TTCOMP [elevate leg],<br/>         H-PTFUNC [palate elevates normally], VMOTION.<br/>         .1 = NTIME1, NTIME2.<br/>         .2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.<br/>         .3 = NSTGO, NULLOBJ.<br/>         .4 = NULLOBJ.<br/> <b>ELEVATES</b> ^ (TVSI).<br/> <b>ELEVATING</b> ^ (ING).<br/> <b>ELEVATED</b> ^ (TVVEN).<br/>         .14 = NOTNSUBJ: .1, OBJLIST: .3, NOTNOBJ: .2, VVERYVING, POBJLIST:<br/>         .4,<br/>         H-CHANGE-MORE, H-TTCOMP, VMOTION [Ex: elevated blood pressure].<br/> <b>ELEVATION</b> (NSIX).<br/>         .11 = NONHUMAN, H-CHANGE-MORE, H-TTCOMP.<br/> <b>ELEVATIONS</b> ^ (NPLX).<br/> <b>ELEVEN</b><br/>         Q: .9.<br/>         .9 = QNUMBER, PLURAL.<br/> <b>ELEVENTH</b><br/>         Q: (QNUMBER).<br/> <b>ELFIN</b> (ADJX).<br/>         .10 = H-DESCR.<br/> <b>ELICIT</b> (VTVPL).<br/>         .12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, VSENT3.<br/>         .1 = NSENT3, NTIME1, NTIME2.<br/>         .2 = NTIME1.<br/>         .3 = NSTGO, THATS.<br/> <b>ELICITS</b> ^ (TVSI).<br/> <b>ELICITING</b> ^ (ING).<br/> <b>ELICITED</b> ^ (TVVEN).<br/>         .14 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4, VSENT3.<br/>         .4 = NULLOBJ.</p> |
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**ELICITABLE** (ADJX).  
 .10 = H-TXRES.  
**ELIMINATE** (VTVPL).  
 .12 = NOTNSUBJ: .1, OBJLIST: .3, H-NEG.  
 .1 = NTIME1, NTIME2.  
 .3 = NPN: .15, NSTGO.  
 .15 = PVAL: ('FROM').  
**ELIMINATED** ^ (TVVEN).  
 .14 = NOTNSUBJ: .1, OBJLIST: .3, POBJLIST: .4, H-NEG.  
 .4 = PN: .15, NULLOBJ.  
**ELIMINATES** ^ (TVSI).  
**ELIMINATING** ^ (ING).  
**ELIMINATION** (NSIX) .  
 .11 = NONHUMAN, H-NEG .  
**ELIXIR** (NSIX).  
 .11 = H-TTMED.  
**ELLIPSE** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-PTAREA.  
**ELLIPSES** ^ (NPLX).  
**ELLIPSOID** (ADJX).  
 .10 = H-DESCR.  
**ELLIPSOIDAL** (ADJX).  
 .10 = H-DESCR.  
**ELLIPTICAL** (ADJX).  
 .10 = H-DESCR.  
**ELLIPTOCYTE** (NSIX). p  
 .11 = H-TXVAR.  
**ELLIPTOCYTES** ^ (NPLX).  
**ELLIPTOCYTOSIS** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-INDIC.  
**ELLIS-VAN\_CREVELD** (NSIX).  
 .11 = H-DIAG. [syndrome]  
**ELONGATED** (ADJX).  
 .10 = H-DESCR.  
**ELONGATION** (NSIX). p  
 .11 = H-DESCR.  
**ELONGATIONS** ^ (NPLX).  
**ELSE**  
 D: (DRN, DPRED).  
**ELSEWHERE**  
 D: (DSA, DLOC1, DPRED, H-NUL).  
**ELUCIDATE** (VTVPL).

.12 = OBJLIST: .3, VSENT2, VSENT3, H-TTGEN.  
 .3 = NSTGO.  
**ELUCIDATED** ^ (TVVEN).  
 .14 = OBJLIST: .3, VSENT2, VSENT3, POBJLIST: .4, H-TTGEN.  
 .4 = NULLOBJ.  
**ELUCIDATING** ^ (ING).  
**ELUCIDATES** ^ (TVSI).  
**ELUSIVE** (ADJX).  
 .10 = H-DESCR.  
**EMACIATION** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**EMANATE** (VTVPL).  
 .12 = OBJLIST: .3, NOTNOBJ: .2, NOTNSUBJ: .1, H-PTLOC.  
 .3 = PN: .15.  
 .2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2, NHUMAN.  
 .1 = NSENT1, NSENT2, NTIME1, NTIME2, NSENT3.  
 .15 = PVAL: ('OUT', 'TO', 'FROM', 'INTO', 'ALONG').  
**EMANATED** ^ (VENTV).  
**EMANATES** ^ (TVSI).  
**EMANATING** ^ (ING).  
**EMANCIPATION** (NSIX).  
 .11 = NONHUMAN, H-PTFUNC.  
**EMBADOMONIASIS** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**EMBANKMENT** (NSIX) .  
 .11 = NONHUMAN, H-NUL .  
**EMBARK** (VTVPL).  
 .12 = NOTNOBJ: .1, OBJLIST: .3, H-TMBEG.  
 .1 = NHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
 .3 = NSTGO, NULLOBJ, PN: .15.  
 .15 = PVAL: ('ON', 'UPON').  
**EMBARKED** ^ (TVVEN).  
 .14 = NOTNOBJ: .1, OBJLIST: .3, POBJLIST: .4, H-TMBEG.  
 .4 = NULLOBJ, P1: .15.  
**EMBARKS** ^ (TVSI).  
**EMBARKING** ^ (ING).  
**EMBED** (VTVPL).  
 .12 = NOTNSUBJ: .1, NOTNOBJ: .1, OBJLIST: .3, H-PTLOC.  
 .1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
 .3 = NPN: .5, PNN: .5, NSTGO.  
 .5 = PVAL: ('IN', 'INTO', 'WITHIN').  
**EMBEDDED** ^ (TVVEN).

.14 = NOTNSUBJ: .1, NOTNOBJ: .1, OBJLIST: .3, POBJLIST: .4, H-PTLOC.  
 .4 = PN: .5, NULLOBJ.

**EMBEDDING** ^ (ING).

**EMBEDS** ^ (TVSI).

**EMBOLDEN** (VTVPL).

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

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

.2 = NTIME2.

.3 = NSTGO, NTOVO.

.4 = NULLOBJ, TOVO.

**EMBOLDENED** ^ (VENTV).

**EMBOLDENS** ^ (TVSI).

**EMBOLDENING** ^ (ING).

**EMBOLECTOMY** (NSIX).

.11 = H-TTSURG.

**EMBOLECTOMIES** ^ (NPLX).

**EMBOLIC** (ADJX).

.10 = H-DIAG.

**EMBOLIFORM** (ADJX).

.10 = H-DESCR.

**EMBOLISM** (NSIX).

.11 = NONHUMAN, H-DIAG.

**EMBOLIZATION** (NSIX).

.11 = NONHUMAN, H-TTSURG [Ex: AMV embolization was done],  
 H-DIAG [Ex: Embolization occurred as a result of DVT].

**EMBOLIZATIONS** ^ (NPLX).

**EMBOLOMYCOTIC** (ADJX). p

.10 = H-INDIC.

**EMBOLUS** (NSIX).

.11 = NONHUMAN, NCOUNT1, H-DIAG.

**EMBOLI** ^ (NPLX).

**EMBRYO** (NSIX).

.11 = NONHUMAN, H-PTPART.

**EMBRYOS** ^ (NPLX).

**EMBRYOCARDIA** (NSIX).

.11 = H-INDIC.

**EMBRYONAL** (ADJX). p

.10 = H-PTPART.

**EMBRYONIC** (ADJX). p

.10 = H-PTPART.

**EMBRYOPATHY** (NSIX).

.11 = NONHUMAN, H-DIAG.

**EMBRYOTOMY** (NSIX).

.11 = NCOUNT1, NONHUMAN, H-TTSURG.

**EMBRYOTOMIES** ^ (NPLX).

**EMD** (NSIX) [# Emergency Medical Department].

.11 = H-INST.

**EMERGE** (VTVPL).

.12 = BEREPP, OBJLIST: .3, H-TMBEG.

.3 = NULLOBJ.

**EMERGED** ^ (VENTV).

**EMERGING** ^ (ING).

**EMERGES** ^ (TVSI).

**EMERGENCE** (NSIX).

.11 = NONHUMAN, H-TMBEG.

**EMERGENCES** ^ (NPLX).

**EMERGENCY** (NSIX).

.11 = NCOUNT1, NONHUMAN, H-INST,  
 H-TMLOC [Cmmt TMDUR→TMLOC, DR].

**EMERGENCIES** ^ (NPLX).

**EMERGENCY\_MEDICAL\_TECHNICIAN** (NSIX).

.11 = H-INST, NHUMAN.

**EMERGENCY\_MEDICAL\_TECHNICIANS** ^ (NPLX).

**EMERGENCY\_MEDICAL\_TECHNICIAN'S** (NZX).

.11 = H-INST

[Ex: She called EMERGENCY\_MEDICAL\_TECHNICIAN'S who gave O2 in  
 the amb].

**EMERGENCY\_ROOM** (NSIX).

.11 = NCOUNT1, H-INST.

**EMERGENCY\_SQUAD** (NSIX).

.11 = NCOUNT1, H-INST.

**EMERGENCY\_WARD\_PHYSICIAN** (NSIX).

.11 = H-INST, NHUMAN.

**EMERGENCY\_WARD\_PHYSICIANS** ^ (NPLX).

**EMERGENT** (ADJX). c

.10 = NCOUNT1, NONHUMAN, H-TMBEG.

**EMERGENTLY**

D:(DLD, DLV, DRV, DSA, H-TMLOC) [Cmmt TMDUR→TMLOC, DR].

**EMESIS** (NSIX).

.11 = H-INDIC.

**EMESIS\_OF\_COFFEE\_GROUNDS** (NSIX).

.11 = NONHUMAN, H-INDIC.

**EMETIC** (ADJNX).

.10 = H-INDIC.  
 .11 = H-TTMED.  
**EMETICS** ^ (NPLX).  
**EMG** (NSIX) [# Electromyogram].  
 .11 = NONHUMAN, NCOUNT1, NCOUNT2: ('BY'), H-TXPROC.  
**EMGS** ^ (NPLX).  
**EMGS'S** ^ (NPLX).  
**EMI** (NSIX) [# maker of computerized tomography instruments].  
 .11 = NCOUNT1, NCOUNT2: ('BY'), NONHUMAN.  
**EMIGRATE** (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: ('FROM').  
**EMIGRATED** ^ (VENTV).  
**EMIGRATING** ^ (ING).  
**EMIGRATES** ^ (TVSI).  
**EMINENCE** (NSIX).  
 .11 = NONHUMAN, H-PTPART.  
**EMINENCES** ^ (NPLX).  
**EMISSARY** (ADJX).  
 .10 = H-DESCR.  
**EMIT** (NVTV).  
 .11 = NCOUNT1, NONHUMAN, H-PTFUNC.  
 .12 = OBJLIST: .3, POBJLIST: .4, H-PTFUNC.  
 .3 = NSTGO, NULLOBJ.  
 .4 = NULLOBJ.  
**EMITTED** ^ (VENTV).  
**EMITTING** ^ (ING).  
**EMITS** ^ (NTV).  
**EMOLLIENT** (NSIX).  
 .11 = H-TTMED.  
**EMOLLIENTS** ^ (NPLX).  
**EMOTION** (NSIX).  
 .11 = H-PTFUNC.  
**EMOTIONS** ^ (NPLX).  
**EMOTIONAL** (ADJX).  
 .10 = H-INDIC.  
**EMOTIONALLY**  
 D: .13.  
 .13 = DLD, DLA, DLV, DSA, DRV, H-PTFUNC.

**EMOTIONAL/\_PSYCHOLOGICAL** (ADJX).  
 .10 = H-PTFUNC.  
**EMOTIONLESS** (ADJX).  
 .10 = H-INDIC.  
**EMPHASIS** (NSIX)  
 [Ex: The dietary emphasis needs to be on reducing carbohydrate].  
 .11 = H-TTGEN.  
**EMPHASES** ^ (NPLX).  
**EMPHASIZE** (VTVPL).  
 .12 = OBJLIST: .3, POBJLIST: .4, VSENT3, H-TTGEN.  
 .3 = NSTGO, THATS, SNWH, PNTHATS: .15.  
 .4 = NULLOBJ.  
 .15 = PVAL: ('TO').  
**EMPHASIZED** ^ (VENTV).  
**EMPHASIZES** ^ (TVSI).  
**EMPHASIZING** ^ (ING).  
**EMPHYSEMA** (NSIX).  
 .11 = H-DIAG.  
**EMPHYSEMAS** ^ (NPLX).  
**EMPHYSEMATOUS** (ADJX).  
 .10 = H-DIAG.  
**EMPIRIC** (ADJX).  
 .10 = H-DESCR.  
**EMPIRICALLY**  
 D: .13.  
 .13 = DLD, DLA, DLV, DSA, H-TTGEN.  
**EMPLOY** (NVTV).  
 .11 = H-PTDESCR.  
 .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4,  
 H-PTDESCR.  
 .1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME1.  
 .2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
 .3 = NSTGO, NPN: .17, PNN: .17, NPVINGO: .18, NPVINGSTG: .19, NTOVO  
 , SASOBBE.  
 .4 = NULLOBJ, PN: .17, PVINGO: .18, PVINGSTG: .19, TOVO, ASOBBE.  
 .17 = PVAL: ('AGAINST', 'FOR', 'TO').  
 .18 = PVAL: ('AGAINST', 'FOR').  
 .19 = PVAL: ('AGAINST', 'FOR').  
**EMPLOYED** ^ (VENTV).  
**EMPLOYS** ^ (TVSI).  
**EMPLOYING** ^ (ING).  
**EMPLOYEE** (NSIX) [Ex: ICD9 Ground crew , airline employee].

.11 = NHUMAN, H-PTDESCR.  
**EMPLOYEES** ^ (NPLX).  
.11 = H-INST.  
**EMPLOYER** (NSIX).  
.11 = NHUMAN.  
**EMPLOYERS** ^ (NPLX).  
**EMPLOYMENT** (NSIX).  
.11 = NHUMAN, H-PTDESCR.  
**EMPOWER** (VTVPL).  
.12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, H-PTVERB.  
.1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
.2 = NTIME2.  
.3 = NSTGO, NTOVO.  
.4 = NULLOBJ, TOVO.  
**EMPOWERED** ^ (VENTV).  
**EMPOWERS** ^ (TVSI).  
**EMPOWERING** ^ (ING).  
**EMPTY**  
ADJ: .10, V: .12, TV:(.12, PLURAL).  
.10 = H-DESCR.  
.12 = OBJLIST: .3, NOTNSUBJ: .1, NOTNOBJ: .2, POBJLIST: .4, H-PTFUNC.  
.1 = NTIME1, NTIME2.  
.2 = NHUMAN, NSENT1, NSENT2, NSENT3, NTIME2.  
.3 = NSTGO.  
.4 = NULLOBJ.  
**EMPTYIES** ^ (TVSI).  
**EMPTIED** ^ (VENTV).  
**EMPTYING** ^ (ING).  
**EMPYEMA** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**EMPYEMECTOMY** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**EMPYEMECTOMIES** ^ (NPLX).  
**EMS** (NSIX) [# Emergency Medical Service].  
.11 = H-INST.  
**EMT** (NSIX) [# Emergency Medical Technician].  
.11 = H-INST, NHUMAN.  
**EMT'S** (NSIX) [# Emergency Medical Technicians Service].  
.11 = H-INST.  
**EMTS** (NSIX) [# Emergency Medical Technicians Service].  
.11 = H-INST.  
**EN-BLOC** (ADJX).

.10 = H-DESCR.  
**EN-BLOC\_MOVEMENT** (NSIX).  
.11 = NONHUMAN, H-PTFUNC.  
**EN-BLOC\_MOVEMENTS** ^ (NPLX).  
**ENABLE** (VTVPL).  
.12 = NOTNOBJ: .1, OBJLIST: .3, POBJLIST: .4, H-MODAL.  
.1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
.3 = NSTGO, NTOVO.  
.4 = NULLOBJ, TOVO.  
**ENABLED** ^ (VENTV).  
**ENABLES** ^ (TVSI).  
**ENABLING** ^ (ING).  
**ENAMEL** (NSIX). p  
.11 = H-PTPART.  
**ENANTHEM** (NSIX). p  
.11 = NONHUMAN, H-INDIC.  
**ENANTHEMATA** ^ (NPLX). p  
**ENANTHEMATOUS** (ADJX). p  
.10 = H-INDIC.  
**ENARTHROSIS** (NSIX).  
.11 = H-PTPART.  
**ENCAPSULATED** (ADJX). p  
.10 = H-DESCR.  
**ENCASE** (VTVPL).  
.12 = NOTNSUBJ: .1, NOTNOBJ: .1, OBJLIST: .3, H-PTLOC.  
.1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
.3 = NPN: .5, PNN: .5, NSTGO.  
.5 = PVAL: ('IN').  
**ENCASED** ^ (TVVEN).  
.14 = NOTNSUBJ: .1, NOTNOBJ: .1, OBJLIST: .3, POBJLIST: .4, H-PTLOC  
.  
.4 = PN: .5, NULLOBJ.  
**ENCASES** ^ (TVSI).  
**ENCASING** ^ (ING).  
**ENCEPHALITIS** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**ENCEPHALO-OPHTHALMIC** (ADJX).  
.10 = H-PTPART.  
**ENCEPHALOCELE** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**ENCEPHALOCENTESIS** (NSIX).  
.11 = NONHUMAN, H-TTSURG.

**ENCEPHALOCYSTOCELE** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**ENCEPHALOGRAPHY** (NSIX).  
 .11 = NONHUMAN, H-TXPROC.  
**ENCEPHALOMALACIA** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**ENCEPHALOMALACIC** (ADJX).  
 .10 = H-DIAG [Ex: encephalomalacic changes s/to artery infarct].  
**ENCEPHALOMENINGOCELE** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**ENCEPHALOMYELITIS** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**ENCEPHALOMYELOCARDITIS** (NSIX).  
 .11 = H-DIAG.  
**ENCEPHALOMYELOCELE** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**ENCEPHALOMYELONEUROPATHY** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**ENCEPHALOMYELOPATHY** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**ENCEPHALOMYOCARDITIS** (NSIX).  
 .11 = H-DIAG.  
**ENCEPHALOPATHIC** (ADJX).  
 .10 = H-DIAG.  
**ENCEPHALOPATHY** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**ENCEPHALOPATHIES** ^ (NPLX).  
**ENCEPHALOTRIGEMINAL** (ADJX).  
 .10 = H-PTPART.  
**ENCHONDROMA** (NSIX).  
 .11 = H-DIAG.  
**ENCHONDROMAS** ^ (NPLX).  
**ENCHONDROMATOSIS** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-DIAG.  
**ENCIRCLE** (VTVPL).  
 .12 = OBJLIST: .3, H-PTLOC, POBJLIST: .4.  
 .3 = NSTGO.  
 .4 = NULLOBJ.  
**ENCIRCLED** ^ (VENTV).  
**ENCIRCLES** ^ (TVSI).  
**ENCLOSED** (ADJX). p  
 .10 = H-DESCR.

**ENCOPRESIS** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**ENCOUNTER** (NVTV).  
 .11 = H-TTGEN.  
 .12 = OBJLIST: .3, NOTNOBJ: .2, NOTNSUBJ: .1, POBJLIST: .4, H-TTGEN.  
 .1 = NTIME1, NTIME2.  
 .2 = NHUMAN, NSENT1, NSENT2, NTIME1, NTIME2.  
 .3 = NSTGO.  
 .4 = NULLOBJ.  
**ENCOUNTERS** ^ (TVSI).  
**ENCOUNTERING** ^ (ING).  
**ENCOUNTERED** ^ (VENTV).  
**ENCOURAGE** (VTVPL).  
 .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, H-MODAL.  
 .1 = NTIME1, NTIME2.  
 .2 = NTIME1, NTIME2.  
 .3 = NSTGO, VINGOFN, NTOVO.  
 .4 = NULLOBJ, TOVO.  
**ENCOURAGED** ^ (VENTV).  
**ENCOURAGES** ^ (TVSI).  
**ENCOURAGING** ^ VING: (.12, VVERYVING).  
**ENCROACH** (VTVPL).  
 .12 = OBJLIST: .3, NOTNOBJ: .1, NOTNSUBJ: .2, POBJLIST: .4, H-INDIC.  
 .1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
 .2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
 .3 = PN: .15, NULLOBJ.  
 .4 = NULLOBJ, P1: .15.  
 .15 = PVAL: ('ON', 'UPON').  
**ENCROACHED** ^ (VENTV).  
**ENCROACHES** ^ (TVSI).  
**ENCROACHING** ^ (ING).  
**ENCROACHMENT** (NSIX).  
 .11 = H-INDIC.  
**ENCROACHMENTS** ^ (NPLX).  
**ENCYSTED** (ADJX) [Ex: ICD9 Encysted hydrocele].  
 .10 = H-INDIC.  
**END** (NVTV).  
 .11 = NONHUMAN, NCOUNT1, H-PTAREA, H-TMEND.  
 .12 = NOTNOBJ: .1, OBJLIST: .3, H-TMEND.  
 .1 = NHUMAN.  
 .3 = NPN: .15, PNN: .15, NSTGO, NULLOBJ, PN: .15, NSVINGO, VINGOFN,

PVINGO: .15, DP1: .16 [Ex: She ended up in the ICU].

.15 = PVAL: ('WITH').

.16 = DPVAL: ('UP').

**ENDED** ^ (TVVEN).

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

.4 = PN: .15 [.19?], NULLOBJ.

**ENDING** ^ N:(.11, SINGULAR), VING: .12.

**ENDINGS** ^ (NPLX).

**ENDS** ^ (NTV).

**END-DIASTOLIC** (ADJNX).

.10 = H-PTFUNC, H-TMLOC.

.11 = H-PTFUNC, H-TMLOC.

**END-EXPIRATORY** (ADJX).

.10 = H-PTFUNC.

**END-GAZE** (ADJNX).

.10 = H-PTFUNC.

.11 = H-PTFUNC.

**END-MOTION** (ADJNX).

.10 = H-PTFUNC.

.11 = H-PTFUNC.

**END-OF-LIFE** (ADJX).

.10 = H-TMLOC.

**END-POSITION** (NSIX).

.11 = NONHUMAN, H-PTAREA.

**END-STAGE** (ADJNX).

.10 = H-TMEND.

.11 = NONHUMAN, H-TMEND.

**END-TO-SIDE** (ADJX).

.10 = H-PTAREA.

**ENDARTERECTOMY** (NSIX).

.11 = NONHUMAN, H-TTSURG.

**ENDARTERECTOMIES** ^ (NPLX).

**ENDARTERITIS** (NSIX).

.11 = NONHUMAN, H-DIAG.

**ENDARTERITIS\_DEFORMANS** (NSIX)

[Ex: ICD9 endarteristis deformans or obliterans].

.11 = NONHUMAN, H-DIAG.

**ENDARTERITIS\_OBLITERANS** (NSIX)

[Ex: ICD9 endarteristis deformans or obliterans].

.11 = NONHUMAN, H-DIAG.

**ENDBRAIN** (NSIX). p

.11 = H-PTPART.

**ENDEMIC** (ADJX).

.10 = H-DESCR.

**ENDOANEURYSMOPLASTY** (NSIX).

.11 = NONHUMAN, H-TTSURG.

**ENDOANEURYSMOPLASTIES** ^ (NPLX).

**ENDOANEURYSMORRHAPHY** (NSIX).

.11 = NONHUMAN, H-TTSURG.

**ENDOANEURYSMORRHAPHIES** ^ (NPLX).

**ENDOBONCHIAL** (ADJX).

.10 = H-PTPART.

**ENDOCAPILLARY** (ADJX). p

.10 = H-PTPART.

**ENDOCARDIAL** (ADJX).

.10 = H-PTPART.

**ENDOCARDIOSIS** (NSIX).

.11 = NCOUNT1, NONHUMAN, H-DIAG.

**ENDOCARDITIS** (NSIX).

.11 = NONHUMAN, H-DIAG.

**ENDOCARDITIDES** ^ (NPLX).

**ENDOCARDIUM** (NSIX).

.11 = NCOUNT1, NONHUMAN, H-PTPART.

**ENDOCARDIA** ^ (NPLX).

**ENDOCERVICAL** (ADJX).

.10 = H-PTPART.

**ENDOCERVICITIS** (NSIX).

.11 = NONHUMAN, H-DIAG.

**ENDOCERVIX** (NSIX).

.11 = NONHUMAN, H-PTPART.

**ENDOCHONDRAL** (ADJX). p

.10 = H-PTPART.

**ENDOCRINE** (ADJNX).

.10 = H-PTPART.

.11 = H-PTPART [Ex: Urinary system, endocrine are negative].

**ENDOCRINE\_PANCREAS** (NSIX).

.11 = NONHUMAN, H-PTPART.

**ENDOCRINOLOGIC** (ADJX).

.10 = H-PTPART.

**ENDOCRINOLOGIST** (NSIX).

.11 = NCOUNT1, NCOUNT3, NHUMAN, H-INST.

**ENDOCRINOLOGISTS** ^ (NPLX).

**ENDOCRINOLOGY** (NSIX).

.11 = H-INST.

**ENDOCRINOPATHY** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**ENDOCYTIC** (ADJX).  
.10 = H-PTFUNC.  
**ENDOCYTOSIS** (NSIX).  
.11 = H-PTFUNC.  
**ENDODERM** (NSIX).  
.11 = H-PTPART.  
**ENDODERMAL** (ADJX). p  
.10 = H-PTPART.  
**ENDODONTIC** (ADJX).  
.10 = H-PTPART.  
**ENDOGENOUS** (ADJX). p  
.10 = H-DESCR.  
**ENDOLYMPH** (NSIX).  
.11 = H-PTPART.  
**ENDOLYMPH-PERILYMPH** (NSIX).  
.11 = H-PTPART.  
**ENDOLYMPHATIC** (ADJX). p  
.10 = H-PTPART.  
**ENDOLYMPHATIC-SUBARACHNOID** (ADJX).  
.10 = H-PTPART.  
**ENDOMETRECTOMY** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**ENDOMETRECTOMIES** ^ (NPLX).  
**ENDOMETRIAL** (ADJX).  
.10 = H-PTPART.  
**ENDOMETRIAL-BIOPSY** (NSIX).  
.11 = NONHUMAN, H-TTSURG.  
**ENDOMETRIAL-BIOPSIES** ^ (NPLX).  
**ENDOMETRIO-** (ADJX). p  
.10 = H-PTPART.  
**ENDOMETRIOID** (ADJX).  
.10 = H-DIAG.  
**ENDOMETRIOMA** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**ENDOMETRIOMAS** ^ (NPLX).  
**ENDOMETRIOSIS** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**ENDOMETRIOSES** ^ (NPLX).  
**ENDOMETRIOTIC** (ADJX).  
.10 = H-DIAG.

**ENDOMETRITIS** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**ENDOMETRIUM** (NSIX).  
.11 = NONHUMAN, H-PTPART.  
**ENDOMORPHIC** (ADJX).  
.10 = H-PTFUNC.  
**ENDOMYOCARDIAL** (ADJX).  
.10 = H-PTPART.  
**ENDOMYOMETRITIS** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**ENDONEURIUM** (NSIX). p  
.11 = H-PTPART.  
**ENDOPEDUNCULAR** (ADJX).  
.10 = H-PTPART.  
**ENDOPELVIC** (ADJX).  
.10 = H-PTPART.  
**ENDOPHLEBITIS** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**ENDOPHTHALMIA** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**ENDOPHTHALMITIS** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**ENDOPLASMIC** (ADJX). p  
.10 = H-PTPART.  
**ENDORECTAL** (ADJX).  
.10 = H-PTPART.  
**ENDOREDUPLICATION** (NSIX). p  
.11 = H-INDIC.  
**ENDOREDUPLICATIONS** ^ (NPLX).  
**ENDORSE** (VTVPL).  
.12 = NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, H-PTVERB.  
.2 = NSENT1, NSENT2, NTIME1, NTIME2.  
.3 = NSTGO, NULLOBJ, VINGO.  
.4 = NULLOBJ.  
**ENDORSED** ^ (VENTV).  
**ENDORSES** ^ (TVSI).  
**ENDORSING** ^ (VING).  
**ENDOSALPINGIOSIS** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-DIAG.  
**ENDOSCOPE** (NSIX). p  
.11 = H-TXPROC.  
**ENDOSCOPIC** (ADJX).

.10 = H-TXPROC.  
**ENDOSCOPICALLY**  
D: (DSA, DRV, DLV, DLA, H-TXPROC).  
**ENDOSCOPIC\_RETROGRADE\_CHOLANGIOGRAPHY** (NSIX).  
.11 = NONHUMAN, H-TXPROC.  
**ENDOSCOPIC\_RETROGRADE\_PANCREATOGRAPHY** (NSIX).  
.11 = NONHUMAN, H-TXPROC.  
**ENDOSCOPY** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-TXPROC.  
**ENDOSCOPIES** ^ (NPLX).  
**ENDOSSEOUS** (ADJX).  
.10 = H-PTPART.  
**ENDOSTEAL** (ADJX). p  
.10 = H-PTPART.  
**ENDOSTEUM** (NSIX).  
.11 = H-PTPART.  
**ENDOTHELIAL** (ADJX). p  
.10 = H-PTPART.  
**ENDOTHELIOLEUKOCYTAL** (ADJX).  
.10 = H-PTPART.  
**ENDOTHELIOMATOUS** (ADJX). p  
.10 = H-DIAG.  
**ENDOTHELIUM** (NSIX). p  
.11 = H-PTPART.  
**ENDOTHORACIC** (ADJX).  
.10 = H-PTPART.  
**ENDOTOXIC** (ADJX).  
.10 = H-TXVAR.  
**ENDOTOXIN** (NSIX).  
.11 = NONHUMAN, H-TXVAR, H-INDIC.  
**ENDOTOXINS** ^ (NPLX).  
**ENDOTOXIN-PRODUCING** (ADJX) [Ex: ICD9 endotoxin-producing bacteria].  
.10 = H-INDIC.  
**ENDOTRACHEAL** (ADJX). p  
.10 = H-PTPART.  
**ENDOVASCULAR** (ADJX) [EX: endovascular repair of vessel].  
.10 = H-PTPART.  
**ENDPOINT** (NSIX).  
.11 = NONHUMAN, NCOUNT1.  
**ENDPOINTS** ^ (NPLX).  
**ENDSTAGE** (ADJNX).

.10 = H-TMEND.  
.11 = NONHUMAN, H-TMEND.  
**ENDURANCE** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-PTFUNC.  
**ENDURE** (VTVPL).  
.12 = NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, H-PTVERB.  
.2 = NSENT1, NSENT2, NTIME1, NTIME2.  
.3 = NSTGO, NULLOBJ, VINGO.  
.4 = NULLOBJ.  
**ENDURED** ^ (VENTV).  
**ENDURES** ^ (TVSI).  
**ENDURING** ^ VING: (.12, VVERYVING).  
**END\_DIAST** (ADJX).  
.10 = H-PTFUNC, H-TMLOC.  
**END\_DIASTOLIC** (ADJNX).  
.10 = H-PTFUNC, H-TMLOC.  
.11 = H-PTFUNC, H-TMLOC.  
**END\_EXPIRATORY** (ADJX).  
.10 = H-PTFUNC.  
**END\_GAZE** (ADJNX).  
.10 = H-PTFUNC.  
.11 = H-PTFUNC.  
**END\_LEFT\_VENTRICULAR** (ADJX).  
.10 = H-PTFUNC  
[Ex: Pt had an end left ventricular end diastolic pressure of 25].  
**END\_MOTION** (ADJNX).  
.10 = H-PTFUNC.  
.11 = H-PTFUNC.  
**END\_STAGE** (ADJNX).  
.10 = H-TMEND.  
.11 = NONHUMAN, H-TMEND.  
**ENEMA** (NSIX).  
.11 = NONHUMAN, NCOUNT1, H-TTCOMP.  
**ENEMAS** ^ (NPLX).  
**ENERGY** (NSIX).  
.11 = NONHUMAN, H-PTFUNC.  
**ENERGIES** ^ (NPLX).  
**ENG** (NSIX) [# Electronystagmogram].  
.11 = NONHUMAN, H-TXPROC.  
**ENGAGE** (VTVPL).  
.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, PN: .17, PVINGO: .18, NPN: .19, PNN: .19, NTOVO, TOVO.  
 .4 = NULLOBJ, PN: .19, TOVO.  
 .17 = PVAL: ('IN').  
 .18 = PVAL: ('IN').  
 .19 = PVAL: ('IN', 'TO', 'FROM').  
   **ENGAGED** ^ (VENTV).  
   **ENGAGES** ^ (TVSI).  
   **ENGAGING** ^ VING: (.12, VVERYVING).  
   **ENGELMANN** (NSIX).  
 .11 = H-DIAG. [disease]  
   **ENGELMANN'S** (ADJX).  
 .10 = H-DIAG. [disease]  
   **ENGINEER** (NSIX).  
 .11 = NCOUNT1, NHUMAN, NTITLE, H-PTDESCR [Ex: a 72 year old engineer].  
   **ENGINEERS** ^ (NPLX).  
   **ENGINE\_CREW** (NSIX).  
 .11 = NHUMAN, H-PTDESCR.  
   **ENGINE\_ROOM** (NSIX) [Ex: ICD9 engine room machinery].  
 .11 = H-NUL.   
   **ENGINE\_ROOMS** ^ (NPLX).  
   **ENGLISH** (NSIX).  
 .11 = NONHUMAN, H-PTDESCR.  
   **ENGORGE** (VTVPL).  
 .12 = OBJLIST: .3, NOTNOBJ: .2, NOTNSUBJ: .1, H-INDIC.  
 .1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
 .2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
 .3 = NSTGO.  
   **ENGORGED** ^ (TVVEN).  
 .14 = OBJLIST: .3, NOTNOBJ: .2, NOTNSUBJ: .1, POBJLIST: .4, H-INDIC.  
 .4 = NULLOBJ.  
   **ENGORGES** ^ (TVSI).  
   **ENGORGING** ^ (ING).  
   **ENGORGEMENT** (NSIX). p  
 .11 = H-INDIC.  
   **ENHANCE** (VTVPL).  
 .12 = OBJLIST: .3, NOTNSUBJ: .1, NOTNOBJ: .2, H-DESCR.  
 .1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
 .2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.

.3 = NSTGO.  
   **ENHANCED** ^ (TVVEN).  
 .14 = OBJLIST: .3, NOTNSUBJ: .1, NOTNOBJ: .2, POBJLIST: .4, H-DESCR [Ex: to get an enhanced view of this lesion]  
 [Cmnt: cf 'unenhanced' H-DESCR].  
 .4 = NULLOBJ.  
   **ENHANCES** ^ (TVSI).  
   **ENHANCING** ^ (ING).  
   **ENHANCEMENT** (NSIX).  
 .11 = H-CHANGE-MORE  
 [Ex: an abnormal nodular enhancement of the thoracic spinal cord].  
   **ENJOIN** (VTVPL).  
 .12 = NOTNOBJ: .1, OBJLIST: .3, POBJLIST: .4, VSENT3, H-NEG.  
 .1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
 .3 = NSTGO, NPN: .17, PNN: .17, NPVINGO: .17.  
 .4 = NULLOBJ, PN: .17, PVINGO.  
 .17 = PVAL: ('FROM').  
   **ENJOINED** ^ (VENTV).  
   **ENJOINS** ^ (TVSI).  
   **ENJOINING** ^ (ING).  
   **ENJOY** (VTVPL).  
 .12 = NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, VSENT3, H-PTVERB.  
 .2 = NTIME1, NTIME2.  
 .3 = NSTGO, THATS, VINGO.  
 .4 = NULLOBJ.  
   **ENJOYED** ^ (VENTV).  
   **ENJOYS** ^ (TVSI).  
   **ENJOYING** ^ (ING).  
   **ENLARGE** (VTVPL).  
 .12 = NOTNOBJ: .1, OBJLIST: .3, H-INDIC.  
 .1 = NHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
 .3 = NSTGO, NULLOBJ.  
   **ENLARGED** ^ (TVVEN).  
 .14 = NOTNOBJ: .1, OBJLIST: .3, POBJLIST: .4, VVERYVING, H-INDIC.  
 .4 = NULLOBJ.  
   **ENLARGES** ^ (TVSI).  
   **ENLARGING** ^ (ING).  
   **ENLARGEMENT** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
   **ENLIGHTENING** (ADJX)  
 [Ex: should his urine screen prove enlightening, we will begin...].  
 .10 = H-DESCR.

**ENOPHTHALMOS** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**ENORMOUS** (ADJX).  
 .10 = H-AMT.  
**ENORMOUSLY**  
 D: (DLD, DLV, H-AMT).  
**ENOSTOSIS** (NSIX) [MORBID BONY GROWTH]. p  
 .11 = H-INDIC.  
**ENOUGH**  
 ADJ: .10, D: .9.  
 .9 = DRV, DLOC1, DPRED.  
 .10 = ASENT1: (AFORTO, ASHOULD, ATHAT), H-AMT.  
**ENRICHMENT** (NSIX) [EX: other oxygen enrichment].  
 .11 = H-TTCOMP.  
**ENROLL** (VTVPL).  
 .12 = OBJLIST: .3, NOTNSUBJ: .1, NOTNOBJ: .2, H-TTGEN.  
 .3 = NPN: .15, NULLOBJ.  
 .1 = NTIME1, NTIME2.  
 .2 = NTIME1, NTIME2.  
 .15 = PVAL: ('IN').  
**ENROLLED** ^ (TVVEN).  
 .14 = OBJLIST: .3, NOTNSUBJ: .2, POBJLIST: .4, H-TTGEN.  
 .4 = PN: .15, NULLOBJ.  
**ENROLLING** ^ (ING).  
**ENROLLS** ^ (TVSI).  
**ENROLLMENT** (NSIX). c  
 .11 = H-TTGEN.  
**ENROUTE**  
 D: (DSA, DRV, H-TMLOC).  
**ENSUE** (VTVPL).  
 .12 = OBJLIST: .3, NOTNSUBJ: .1, NOTNOBJ: .2, H-TMBEG.  
 .1 = NHUMAN, NTIME1, NTIME2.  
 .2 = NHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
 .3 = NULLOBJ.  
**ENSUED** ^ (TVVEN).  
 .14 = OBJLIST: .3, NOTNSUBJ: .1, NOTNOBJ: .2, H-TMBEG.  
**ENSUES** ^ (TVSI).  
**ENSUING** ^ (ING).  
**ENT** [# Ear Nose and Throat]  
 N: .11.  
 .11 = NONHUMAN, NCOUNT1, H-PTPART.  
**ENTAIL** (VTVPL).

.12 = NOTNOBJ: .2, OBJLIST: .3, VSENT2.  
 .3 = NSTGO, VINGOFN, THATS.  
 .2 = NTIME1, NTIME2.  
**ENTAILED** ^ (TVVEN).  
 .14 = NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4, VSENT2.  
 .4 = NULLOBJ.  
**ENTAILING** ^ (ING).  
**ENTAILS** ^ (TVSI).  
**ENTAMEBIASIS** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**ENTANGLEMENT** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-INDIC.  
**ENTANGLEMENTS** ^ (NPLX).  
**ENTER** (VTVPL).  
 .12 = OBJLIST: .3, NOTNOBJ: .1, NOTNSUBJ: .1, H-TMBEG, H-PTLOC.  
 .3 = NSTGO, PN: .15, NPN: .16, NULLOBJ.  
 .15 = PVAL: ('INTO').  
 .16 = PVAL: ('IN', 'INTO').  
 .1 = NTIME1, NTIME2, NSENT1, NSENT2, NSENT3.  
**ENTERING** ^ (ING).  
**ENTERED** ^ (TVVEN).  
 .14 = NOTNSUBJ: .1, NOTNOBJ: .1, OBJLIST: .3, POBJLIST: .4, H-TMBEG, H-PTLOC.  
 .4 = NULLOBJ, PN: .16.  
**ENTERS** ^ (TVSI).  
 .12 = OBJLIST: .3, H-TMBEG, H-PTLOC.  
 .3 = NSTGO.  
**ENTERAL** (ADJX) [EX: enteral infusion of nutritional substances].  
 .10 = H-PTPART.  
**ENTERECTOMY** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**ENTERECTOMIES** ^ (NPLX).  
**ENTERIC** (ADJX).  
 .10 = H-PTPART.  
**ENTERIC-COATED** (ADJX).  
 .10 = H-TTMED.  
**ENTERIC\_COATED** (ADJX).  
 .10 = H-TTMED.  
**ENTERITIS** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**ENTEROANASTOMOSIS** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.

|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |
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| <p><b>ENTEROBIASIS</b> (NSIX).<br/>.11 = NONHUMAN, H-DIAG.<br/><b>ENTEROCELE</b> (NSIX).<br/>.11 = NONHUMAN, H-DIAG.<br/><b>ENTEROCELECTOMY</b> (NSIX).<br/>.11 = NCOUNT1, NONHUMAN, H-TTSURG.<br/><b>ENTEROCELECTOMIES</b> ^ (NPLX).<br/><b>ENTEROCENTESIS</b> (NSIX).<br/>.11 = NONHUMAN, H-TTSURG.<br/><b>ENTEROCLEISIS</b> (NSIX).<br/>.11 = NONHUMAN, H-TTSURG.<br/><b>ENTEROCLYSIS</b> (NSIX).<br/>.11 = NONHUMAN, H-TTCOMP.<br/><b>ENTEROCOCCAL</b> (ADJX).<br/>.10 = H-ORG.<br/><b>ENTEROCOCCUS</b> (NSIX).<br/>.11 = H-ORG.<br/><b>ENTEROCOCCI</b> ^ (NPLX).<br/><b>ENTEROCOLECTOMY</b> (NSIX).<br/>.11 = NCOUNT1, NONHUMAN, H-TTSURG.<br/><b>ENTEROCOLECTOMIES</b> ^ (NPLX).<br/><b>ENTEROCOLIC</b> (ADJX).<br/>.10 = H-PTPART.<br/><b>ENTEROCOLITIS</b> (NSIX).<br/>.11 = NONHUMAN, H-DIAG.<br/><b>ENTEROCUTANEOUS</b> (ADJX).<br/>.10 = H-PTPART.<br/><b>ENTEROCYSTOPLASTY</b> (NSIX).<br/>.11 = NONHUMAN, H-TTSURG.<br/><b>ENTEROCYSTOPLASTIES</b> ^ (NPLX).<br/><b>ENTEROENTERIC</b> (ADJX).<br/>.10 = H-PTPART.<br/><b>ENTEROENTEROSTOMY</b> (NSIX).<br/>.11 = NCOUNT1, NONHUMAN, H-TTSURG.<br/><b>ENTEROENTEROSTOMIES</b> ^ (NPLX).<br/><b>ENTEROGENOUS</b> (ADJX). p<br/>.10 = H-PTPART.<br/><b>ENTEROHEMORRHAGIC</b> (ADJX).<br/>.10 = H-INDIC.<br/><b>ENTEROHEPATIC</b> (ADJX).<br/>.10 = H-PTPART.<br/><b>ENTEROHEPATITIS</b> (NSIX).</p> | <p>.11 = NONHUMAN, H-DIAG.<br/><b>ENTEROINVASIVE</b> (ADJX) [Ex: ICD9 Enteroinvasive E. coli].<br/>.10 = H-INDIC.<br/><b>ENTEROKINASE</b> (NSIX).<br/>.11 = NONHUMAN, H-TXVAR. [deficiency]<br/><b>ENTEROLITH</b> (NSIX).<br/>.11 = H-INDIC.<br/><b>ENTEROLITHIASIS</b> (NSIX).<br/>.11 = H-DIAG.<br/><b>ENTEROLITHOTOMY</b> (NSIX).<br/>.11 = NCOUNT1, NONHUMAN, H-TTSURG.<br/><b>ENTEROLITHOTOMIES</b> ^ (NPLX).<br/><b>ENTEROLYSIS</b> (NSIX).<br/>.11 = NONHUMAN, H-TTSURG.<br/><b>ENTEROPANCREATOSTOMY</b> (NSIX).<br/>.11 = NCOUNT1, NONHUMAN, H-TTSURG.<br/><b>ENTEROPANCREATOSTOMIES</b> ^ (NPLX).<br/><b>ENTEROPATHOGENIC</b> (ADJX).<br/>.10 = H-INDIC.<br/><b>ENTEROPATHY</b> (NSIX).<br/>.11 = NONHUMAN, H-DIAG.<br/><b>ENTEROPEPTIDASE</b> (NSIX).<br/>.11 = NONHUMAN, H-TXVAR. [deficiency]<br/><b>ENTEROPEXY</b> (NSIX).<br/>.11 = NONHUMAN, H-TTSURG.<br/><b>ENTEROPEXIES</b> ^ (NPLX).<br/><b>ENTEROPLASTY</b> (NSIX).<br/>.11 = NONHUMAN, H-TTSURG.<br/><b>ENTEROPLASTIES</b> ^ (NPLX).<br/><b>ENTEROPTOSIS</b> (NSIX).<br/>.11 = NCOUNT1, NONHUMAN, H-DIAG.<br/><b>ENTERORRHAPHY</b> (NSIX).<br/>.11 = NONHUMAN, H-TTSURG.<br/><b>ENTERORRHAPHIES</b> ^ (NPLX).<br/><b>ENTEROSCOPY</b> (NSIX).<br/>.11 = NONHUMAN, H-TXPROC.<br/><b>ENTEROSPASM</b> (NSIX).<br/>.11 = NONHUMAN, H-INDIC.<br/><b>ENTEROSTENOSIS</b> (NSIX).<br/>.11 = NCOUNT1, NONHUMAN, H-INDIC.<br/><b>ENTEROSTOMY</b> (NSIX).<br/>.11 = NCOUNT1, NONHUMAN, H-TTSURG.</p> |
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**ENTEROSTOMIES** ^ (NPLX).  
**ENTEROTOMY** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**ENTEROTOMIES** ^ (NPLX).  
**ENTEROTOXEMIA** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**ENTEROTOXEMIAS** ^ (NPLX).  
**ENTEROTOXEMIC** (ADJX).  
 .10 = H-INDIC.  
**ENTEROTOXIC** (ADJX).  
 .10 = H-INDIC.  
**ENTEROTOXIGENIC** (ADJX).  
 .10 = H-INDIC.  
**ENTEROTOXIN** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**ENTEROUTERINE** (ADJX).  
 .10 = H-PTPART.  
**ENTEROVAGINAL** (ADJX).  
 .10 = H-PTPART.  
**ENTEROVESICAL** (ADJX).  
 .10 = H-PTPART.  
**ENTEROVIRAL** (ADJX).  
 .10 = H-ORG.  
**ENTEROVIRUS** (ADJNX).  
 .10 = H-ORG.  
 .11 = NONHUMAN, H-ORG.  
**ENTERTAIN** (VTVPL).  
 .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, VSENT1,  
 H-PTDESCR [Cmmt +PTDESCR frequent entertaining and houseguests],  
 H-MODAL [Cmmt +MODAL the diagnosis of MS might be entertained].  
 .2 = NTIME1, NTIME2.  
 .1 = NTIME1, NTIME2.  
 .3 = NSTGO, NULLOBJ.  
 .4 = NULLOBJ.  
**ENTERTAINED** ^ VEN: (.12, VVERYVING), TV: (.12, PAST).  
**ENTERTAINS** ^ (TVSI).  
**ENTERTAINING** ^ (ING).  
**ENTHESOPATHY** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**ENTHESOPATHIES** ^ (NPLX).  
**ENTICE** (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, NPN: .17, PNN: .17, NPVINGO: .17, NTOVO.  
 .4 = NULLOBJ, PN: .17, PVINGO: .17, TOVO.  
 .17 = PVAL: ('INTO').  
**ENTICED** ^ (VENTV).  
**ENTICES** ^ (TVSI).  
**ENTICING** ^ VING: (.12, VVERYVING).  
**ENTIRE** (ADJX).  
 .10 = H-AMT.  
**ENTIRELY**  
 D: (DLD, DRV, DLV, DLA, DLP, H-AMT).  
**ENTIRETY** (NSIX).  
 .11 = H-AMT.  
**ENTITLE** (VTVPL).  
 .12 = NOTNOBJ: .1, OBJLIST: .3, POBJLIST: .4, H-MODAL.  
 .1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
 .3 = NSTGO, NPN: .17, PNN: .17, NTOVO.  
 .4 = NULLOBJ, PN: .17, TOVO.  
 .17 = PVAL: ('TO').  
**ENTITLED** ^ (VENTV).  
**ENTITLES** ^ (TVSI).  
**ENTITLING** ^ (ING).  
**ENTITY** (NSIX).  
 .11 = NONHUMAN, H-TRANSP.  
**ENTITIES** ^ (NPLX).  
**ENTODERMAL** (ADJX).  
 .10 = H-PTPART.  
**ENTOPTIC** (ADJX) [Ex: ICD9 visual distortions and entoptic phenomena].  
 .10 = H-PTPART.  
**ENTRANCE** (NSIX). p  
 .11 = H-PTAREA.  
**ENTRANCES** ^ (NPLX).  
**ENTRAPMENT** (NSIX).  
 .11 = NONHUMAN.  
**ENTRAPMENTS** ^ (NPLX).  
**ENTRAPMENT\_NEUROPATHY** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**ENTRAPMENT\_NEUROPATHIES** ^ (NPLX).  
**ENTREAT** (VTVPL).  
 .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4,

## H-PTVERB.

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

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

.3 = NSTGO, NULLOBJ, NPN: .17, PNN: .17, NTOVO.

.4 = NULLOBJ, PN: .17, TOVO.

.17 = PVAL: ('TO').

**ENTREATED** ^ (VENTV).**ENTREATS** ^ (TVSI).**ENTREATING** ^ (ING).**ENTROPION** (NSIX).

.11 = NONHUMAN, H-INDIC.

**ENTRY** (NSIX).

.11 = NONHUMAN.

**ENTRIES** ^ (NPLX).**ENUCLEATION** (NSIX). p

.11 = H-TTSURG.

**ENUCLEATIONS** ^ (NPLX).**ENUNCIATE** (VTVPL)..12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4,  
H-OBSERVE.

.1 = NHUMAN, NTIME1, NTIME2.

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

.3 = NSTGO, NULLOBJ, SASOBJBE.

.4 = NULLOBJ, ASOBJBE.

**ENUNCIATED** ^ (VENTV).**ENUNCIATES** ^ (TVSI).**ENUNCIATING** ^ (ING).**ENURESIS** (NSIX).

.11 = NONHUMAN, H-INDIC.

**ENVELOP** (VTVPL).

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

.3 = NSTGO.

**ENVELOPED** ^ (TVVEN).

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

.4 = NULLOBJ.

**ENVELOPS** ^ (TVSI).**ENVELOPING** ^ (ING).**ENVELOPE** (NSIX).

.11 = H-PTAREA.

**ENVIOUS** (ADJX).

.10 = H-INDIC.

**ENVIRONMENT** (NSIX). c

.11 = H-DESCR.

**ENVIRONMENTAL** (ADJX). p

.10 = H-DESCR.

**ENVIRONMENTALLY-INDUCED** (ADJX).

.10 = H-INDIC.

**ENVIRONMENT\_RELATED** (ADJX).

.10 = H-INDIC. [disease]

**ENVISAGE** (VTVPL)..12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, VSENT3,  
H-MODAL.

.1 = NTIME2.

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

.3 = NSTGO, NTOVO, SASOBJBE, THATS, VINGO.

.4 = NULLOBJ, TOVO, ASOBJBE.

**ENVISAGED** ^ (VENTV).**ENVISAGES** ^ (TVSI).**ENVISAGING** ^ (ING).**ENZOOTIC** (ADJX).

.10 = H-INDIC.

**ENZYMATIC** (ADJX).

.10 = H-TXVAR.

**ENZYME** (NSIX).

.11 = NCOUNT1, NONHUMAN, H-TXVAR.

**ENZYMES** ^ (NPLX).**ENZYME-LINKED** (ADJX).

.10 = H-DESCR.

**ENZYME-LINKED\_IMMUNOASSAY** (NSIX).

.11 = H-TXSPEC.

**ENZYME\_INHIBITOR** (NSIX).

.11 = NONHUMAN, H-TTMED.

**ENZYME\_INHIBITORS** ^ (NPLX).**ENZYME\_LINKED\_IMMUNOASSAY** (NSIX).

.11 = H-TXSPEC.

**ENZYMOPATHY** (NSIX). p

.11 = H-DIAG.

**ENZYMOPATHIES** ^ (NPLX).**EN\_BLOC** (ADJX).

.10 = H-DESCR.

**EN\_ROUTE**

D:(DSA, DRV, H-TMLOC).

**EO** (NSIX) [# Eosinophil].

.11 = NCOUNT1, NONHUMAN, H-TXVAR.

**EOS** ^ (NPLX).  
**EOG** (NSIX).  
 .11 = NONHUMAN, H-TXPROC.  
**EOM** (NSIX) [# Extraocular Muscles or Movement].  
 .11 = NONHUMAN, H-PTFUNC.  
**EOMS** ^ (NPLX).  
**EOM'S** ^ (NPLX).  
**EOMI** (NSIX) [# Extraocular Muscles Intact].  
 .11 = H-NORMAL.  
**EOSIN** (NSIX) [# Eosinophil].  
 .11 = NCOUNT1, NONHUMAN, H-TXVAR.  
**EOSINOPENIA** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**EOSINOPHIL** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-TXVAR.  
**EOSINOPHILS** ^ (NPLX).  
**EOSINOPHILE** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-TXVAR.  
**EOSINOPHILES** ^ (NPLX).  
**EOSINOPHILIA** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-TXVAR.  
**EOSINOPHILIAS** ^ (NPLX).  
**EOSINOPHILIC** (ADJX).  
 .10 = H-TXVAR.  
**EOSINOPHIL\_%** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-TXVAR.  
**EP** (NSIX) [# Electrophysiology]  
 [Ex: EP service was also consulted].  
 .11 = H-PTFUNC.  
**EPARTERIAL** (ADJX).  
 .10 = H-PTAREA.  
**EPENDYMA** (NSIX). p  
 .11 = H-PTPART.  
**EPENDYMAL** (ADJX). p  
 .10 = H-PTPART.  
**EPENDYMITIS** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**EPENDYMOBLASTOMA** (NSIX). p  
 .11 = H-DIAG.  
**EPENDYMOBLASTOMAS** ^ (NPLX).  
**EPENDYMOMA** (NSIX). p  
 .11 = H-DIAG.

**EPENDYMOMAS** ^ (NPLX).  
**EPHELIS** [a freckle] (NSIX).  
 .11 = H-INDIC.  
**EPHELIDES** ^ (NPLX).  
**EPIBLEPHARON** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**EPIC** (NSIX) [Nhan]  
 [Ex: will give her parotid infection instructions on EPIC].  
 .11 = NONHUMAN, NCOUNT1, H-RECORD.  
**EPICANTHAL** (ADJX). p  
 .10 = H-PTPART.  
**EPICANTHINE** (ADJX).  
 .10 = H-PTPART.  
**EPICANTHUS** (NSIX). p  
 .11 = H-PTPART.  
**EPICARDIAL** (ADJX).  
 .10 = H-PTPART.  
**EPICARDIECTOMY** (NSIX).  
 .11 = H-TTSURG.  
**EPICARDIECTOMIES** ^ (NPLX).  
**EPICARDIUM** (NSIX).  
 .11 = H-PTPART.  
**EPICONDYLAR** (ADJX).  
 .10 = H-PTPART.  
**EPICONDYLE** (NSIX).  
 .11 = H-PTPART.  
**EPICONDYLITIS** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**EPICRANIAL** (ADJX).  
 .10 = H-PTPART.  
**EPICRANIUM** (NSIX).  
 .11 = H-PTPART.  
**EPICRANIUS** (NSIX).  
 .11 = H-PTPART.  
**EPIDEMIC**  
 ADJ: .10, N:(.11, SINGULAR).  
 .10 = H-AMT.  
 .11 = NONHUMAN, NCOUNT1, H-DIAG.  
**EPIDEMICS** ^ (NPLX).  
**EPIDEMIOLOGIC** (ADJX).  
 .10 = H-DESCR.  
**EPIDERMAL** (ADJX).

.10 = H-PTPART.  
**EPIDERMALIZATION** (NSIX).  
.11 = H-PTFUNC.  
**EPIDERMALIZATIONS** ^ (NPLX).  
**EPIDERMIDIZATION** (NSIX).  
.11 = NONHUMAN, H-PTFUNC.  
**EPIDERMIS** (NSIX). p  
.11 = H-PTPART.  
**EPIDERMITIS** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**EPIDERMODYSPLASIA** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**EPIDERMOID** (ADJX).  
.10 = H-PTPART.  
**EPIDERMOLYSIS** (NSIX). p  
.11 = H-INDIC.  
**EPIDERMOLYTIC** (ADJX).  
.10 = H-INDIC.  
**EPIDERMOPHYTOSIS** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-DIAG.  
**EPIDERMOSIS** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-DIAG.  
**EPIDIDYMAL** (ADJX).  
.10 = H-PTPART.  
**EPIDIDYMECTOMY** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**EPIDIDYMECTOMIES** ^ (NPLX).  
**EPIDIDYMIDES** (NSIX).  
.11 = H-PTPART.  
**EPIDIDYMIDIS** (NSIX).  
.11 = H-PTPART.  
**EPIDIDYMIS** (NSIX). p  
.11 = H-PTPART.  
**EPIDIDYMITIS** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**EPIDIDYMO-** (ADJX). p  
.10 = H-PTPART.  
**EPIDIDYMO-ORCHITIS** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**EPIDIDYMOGRAM** (NSIX).  
.11 = NONHUMAN, H-TXPROC.  
**EPIDIDYMOGRAMS** ^ (NPLX).

**EPIDIDYMOGRAPHY** (NSIX).  
.11 = NONHUMAN, H-TXPROC.  
**EPIDIDYMOPLASTY** (NSIX).  
.11 = NONHUMAN, H-TTSURG.  
**EPIDIDYMOPLASTIES** ^ (NPLX).  
**EPIDIDYMORRHAPHY** (NSIX).  
.11 = NONHUMAN, H-TTSURG.  
**EPIDIDYMORRHAPHIES** ^ (NPLX).  
**EPIDIDYMOTOMY** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**EPIDIDYMOTOMIES** ^ (NPLX).  
**EPIDIDYMOVASOSTOMY** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**EPIDIDYMOVASOSTOMIES** ^ (NPLX).  
**EPIDURAL** (ADJX). p  
.10 = H-PTPART.  
**EPIDUROGRAPHY** (NSIX).  
.11 = NONHUMAN, H-TXPROC.  
**EPIGASTRIC** (ADJX).  
.10 = H-PTPART.  
**EPIGASTRIUM** (NSIX). p  
.11 = H-PTPART.  
**EPIGLOTTAL** (ADJX).  
.10 = H-PTPART.  
**EPIGLOTTIC** (ADJX). p  
.10 = H-PTPART.  
**EPIGLOTTIDECTOMY** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**EPIGLOTTIDECTOMIES** ^ (NPLX).  
**EPIGLOTTIS** (NSIX). p  
.11 = H-PTPART.  
**EPIGLOTTITIS** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**EPIGLOTTO-** (ADJX). p  
.10 = H-PTPART.  
**EPIGNATHUS** (NSIX).  
.11 = NONHUMAN, H-INDIC.  
**EPIKERATOPHAKIA** (NSIX).  
.11 = NONHUMAN, H-TTSURG.  
**EPIKERATOPLASTY** (NSIX).  
.11 = NONHUMAN, H-TTSURG.  
**EPIKERATOPLASTIES** ^ (NPLX).

**EPILATION** (NSIX).  
 .11 = H-TTCOMP.  
**EPILEPSIA\_PARTIALIS\_CONTINUA** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**EPILEPSY** (NSIX).  
 .11 = H-DIAG.  
**EPILEPSIES** ^ (NPLX).  
**EPILEPTIC** (ADJX).  
 .10 = H-DIAG.  
**EPILEPTIFORM** (ADJX).  
 .10 = H-INDIC.  
**EPILEPTOGENIC** (ADJX).  
 .10 = H-INDIC.  
**EPILOIA** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**EPIMERASE** (NSIX). p  
 .11 = H-TXVAR.  
**EPINEPHRINE** (NSIX).  
 .11 = NONHUMAN, H-TXVAR, H-TTMED. [deficiency]  
**EPINEURIUM** (NSIX). p  
 .11 = H-PTPART.  
**EPIPHORA** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**EPIPHRENIC** (ADJX).  
 .10 = H-PTPART.  
**EPIPHYSEAL** (ADJX). p  
 .10 = H-PTPART.  
**EPIPHYSEAL-DIAPHYSEAL** (ADJX).  
 .10 = H-PTPART.  
**EPIPHYSIODESIS** (NSIX).  
 .11 = NONHUMAN, H-TTSURG.  
**EPIPHYSIOLYSIS** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**EPIPHYSIS** (NSIX). p  
 .11 = H-PTPART.  
**EPIPHYSES** ^ (NPLX). p  
**EPIPHYSITIS** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**EPIPLOCLE** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**EPIPLOECTOMY** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.

**EPIPLOECTOMIES** ^ (NPLX).  
**EPIPLOIC** (ADJX).  
 .10 = H-PTPART.  
**EPIPLOPEXY** (NSIX).  
 .11 = NONHUMAN, H-TTSURG.  
**EPIPLOPEXIES** ^ (NPLX).  
**EPIPLORRHAPHY** (NSIX).  
 .11 = NONHUMAN, H-TTSURG.  
**EPIPLORRHAPHIES** ^ (NPLX).  
**EPIRETINAL** (ADJX).  
 .10 = H-PTPART.  
**EPISCLERAL** (ADJX).  
 .10 = H-PTPART.  
**EPISCLERITIS** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**EPISCLERITIS\_PERIODICA\_FUGAX** (NSIX)  
 [Ex: ICD9 Episcleritis periodica fugax].  
 .11 = H-DIAG.  
**EPISIOPERINEOPLASTY** (NSIX).  
 .11 = NONHUMAN, H-TTSURG.  
**EPISIOPERINEOPLASTIES** ^ (NPLX).  
**EPISIOPERINEORRHAPHY** (NSIX).  
 .11 = NONHUMAN, H-TTSURG.  
**EPISIOPERINEORRHAPHIES** ^ (NPLX).  
**EPISIOPLASTY** (NSIX).  
 .11 = NONHUMAN, H-TTSURG.  
**EPISIOPLASTIES** ^ (NPLX).  
**EPISIOPROCTOTOMY** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**EPISIOPROCTOTOMIES** ^ (NPLX).  
**EPISIORRHAPHY** (NSIX).  
 .11 = NONHUMAN, H-TTSURG.  
**EPISIORRHAPHIES** ^ (NPLX).  
**EPISIOTOMY** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**EPISIOTOMIES** ^ (NPLX).  
**EPISODE** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-TMDUR.  
**EPISODES** ^ (NPLX).  
**EPISODIC** (ADJX).  
 .10 = H-TMREP, H-TMDUR.  
**EPISODICALLY**

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

**EPISPADIAS** (NSIX).

.11 = NONHUMAN, H-DIAG.

**EPISTASIS** (NSIX).

.11 = H-INDIC.

**EPISTAXIS** (NSIX).

.11 = NONHUMAN, H-DIAG.

**EPISTAXES** ^ (NPLX).

**EPITHALAMUS** (NSIX).

.11 = H-PTPART.

**EPITHELIAL** (ADJX).

.10 = H-PTPART.

**EPITHELIAL-MYOEPITHELIAL** (ADJX). p

.10 = H-DIAG.

**EPITHELIALIZATION** (NSIX).

.11 = H-PTFUNC.

**EPITHELIALIZATIONS** ^ (NPLX).

**EPITHELIOID** (ADJX). p

.10 = H-DESCR.

**EPITHELIOMA** (NSIX). p

.11 = H-DIAG.

**EPITHELIOMAS** ^ (NPLX). p

**EPITHELIOMATOSIS** (NSIX).

.11 = NCOUNT1, NONHUMAN, H-INDIC.

**EPITHELIOPATHY** (NSIX).

.11 = NONHUMAN, H-DIAG.

**EPITHELIUM** (NSIX).

.11 = H-PTPART.

**EPITHELIA** ^ (NPLX).

**EPITROCHLEAR** (ADJX).

.10 = H-PTPART.

**EPITYMPANIC** (ADJX).

.10 = H-PTPART.

**EPIZOOTIC** (ADJX).

.10 = H-INDIC.

**EPONYCHIUM** (NSIX).

.11 = H-PTPART.

**EPOOPHORON** (NSIX).

.11 = H-PTPART.

**EPOXY** (NSIX).

.11 = NONHUMAN, H-CHEM.

**EPS** (NSIX) [# Electrophysiological study].

.11 = NONHUMAN, H-TXPROC.

**EPSTEIN** (NSIX).

.11 = H-DIAG.

**EPSTEIN'S** (ADJX).

.10 = H-DIAG.

**EPSTEIN-BARR** (NSIX). p

.11 = H-DIAG.

**EPULIS** (NSIX). p

.11 = H-DIAG.

**EP\_STUDY** (NSIX) [electrophysiologic study].

.11 = H-TXPROC.

**EQUAL**

V: .12, ADJ: .10, N:(.11, SINGULAR), TV:(.12, PLURAL).

.10 = H-AMT.

.11 = NCOUNT1, H-BECONN, H-DESCR.

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

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

.2 = NHUMAN, NSENT1, NSENT2, NTIME2.

.3 = NPN: .15, NPVINGSTG: .15, NSTGO, PNN: .15, DP1: .16.

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

.15 = PVAL: ('IN').

.16 = DPVAL: ('OUT').

**EQUALED** ^ (VENTV).

**EQUALLED** ^ (VENTV).

**EQUALING** ^ (ING).

**EQUALLING** ^ (ING).

**EQUALS** ^ (NTV).

**EQUALLY**

D: (DLD, DLA, DLP, DRV, DLV, H-DESCR).

**EQUALLY\_REACTIVE\_TO\_LIGHT\_AND\_ACCOMMODATION** (ADJX).

.10 = AINRN, H-TXRES.

**EQUALLY\_REFLEXIVE\_TO\_LIGHT\_AND\_ACCOMMODATION** (ADJX).

.10 = AINRN, H-TXRES.

**EQUATE** (VTVPL).

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

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

.2 = NTIME1.

.15 = PVAL: ('WITH', 'TO').

**EQUATED** ^ (TVVEN).

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

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

**EQUATES** ^ (TVSI).

**EQUATING** ^ (ING).

**EQUATION** (NSIX).

.11 = NCOUNT1, NONHUMAN, H-TXRES.

**EQUATIONS** ^ (NPLX).

**EQUATOR** (NSIX).

.11 = H-PTAREA.

**EQUATORIAL** (ADJX).

.10 = H-DESCR.

**EQUILATERAL** (ADJX) .

.10 = H-DESCR .

**EQUILIBRIUM** (NSIX).

.11 = H-PTFUNC.

**EQUINOVALGUS** (ADJX) .

.10 = H-INDIC .

**EQUINOVARUS** (NSIX).

.11 = NONHUMAN, H-INDIC.

**EQUIPMENT** (NSIX).

.11 = NONHUMAN, H-DEVMED.

**EQUIVALENT**

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

.10 = H-DESCR.

.11 = NCOUNT1, NONHUMAN, H-DESCR.

**EQUIVOCAL** (ADJX). c

.10 = H-MODAL.

**ER** (NSIX) [# Emergency Room][# Estrogen Receptor].

.11 = NCOUNT1, H-INST, H-TXVAR [Ex: small ER positive breast cancer].

**ERA** (ADJX) [# ???]

[Ex: Left mastectomy: ERA and PRA markers are taken].

.10 = H-DESCR.

**ERADICATE** (VTVPL).

.12 = OBJLIST: .3, H-TMEND

[Cmmt del NEG done by TMEND: increase dose to eradicate spells].

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

.15 = PVAL: ('FROM').

**ERADICATED** ^ (TVVEN).

.14 = OBJLIST: .3, POBJLIST: .4, H-TMEND [Cmmt del TTSURG,NS upd].

.4 = PN: .15, NULLOBJ.

**ERADICATES** ^ (TVSI).

**ERADICATING** ^ (ING).

**ERB'S** (ADJX).

.10 = H-DIAG.

**ERB-CHARCOT** (NSIX).

.11 = H-DIAG. [syndrome]

**ERB-DUCHENNE** (NSIX).

.11 = H-DIAG. [paralysis]

**ERB-GOLDFLAM** (NSIX).

.11 = H-DIAG. [disease]

**ERC** (NSIX) [# Endoscopic Retrograde Cholangiography].

.11 = NONHUMAN, H-TXPROC.

**ERCP** (NSIX) [# Endoscopic Retrograde Cholangio Pancreatotomy].

.11 = NONHUMAN, H-TXPROC.

**ERDHEIM** (NSIX). p

.11 = H-DIAG.

**ERDHEIM'S** (ADJX).

.10 = H-DIAG.

**ERECT** (ADJX).

.10 = H-PTFUNC.

**ERECTILE** (ADJX).

.10 = H-PTFUNC.

**ERECTION** (NSIX).

.11 = NONHUMAN, H-INDIC.

**ERECTIONS** ^ (NPLX).

**ERG** (NSIX).

.11 = NONHUMAN, H-TXPROC.

**ERGASTOPLASM** (NSIX).

.11 = H-PTPART.

**ERGOMETER** (NSIX).

.11 = H-TXPROC.

**ERGOMETRY** (NSIX).

.11 = H-TXPROC.

**ERODE** (VTVPL).

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

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

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

.3 = NSTGO, NULLOBJ.

**ERODED** ^ (TVVEN).

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

.4 = NULLOBJ.

**ERODES** ^ (TVSI).

**ERODING** ^ (ING).

**EROSION** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**EROSIONS** ^ (NPLX).  
**EROSIVE** (ADJX).  
 .10 = H-INDIC.  
**EROTIC** (ADJX).  
 .10 = H-INDIC.  
**EROTOMANIC** (ADJX).  
 .10 = H-INDIC.  
**ERP** (NSIX) [# Endoscopic Retrograde Pancreatography].  
 .11 = NONHUMAN, H-TXPROC.  
**ERRAND** (NSIX) [Ex: She was running several errands].  
 .11 = H-NUL.  
**ERRANDS** ^ (NPLX).  
**ERRATIC** (ADJX).  
 .10 = H-INDIC.  
**ERRATICALLY**  
 D: (DLD, DLA, DLV, DRV, DSA, DLP, H-INDIC). c  
**ERRONEOUSLY**  
 D: (DRV, H-TXRES).  
**ERROR** (NSIX).  
 .11 = NCOUNT1, NCOUNT2: ('IN'), NSENT3, NONHUMAN, H-TXRES.  
**ERRORS** ^ (NPLX).  
**ERUCTATION** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**ERUPT** (VTVPL).  
 .12 = OBJLIST: .3, NOTNSUBJ: .1, H-INDIC.  
 .3 = NULLOBJ.  
 .1 = NHUMAN, NSENT1, NSENT2, NTIME1, NTIME2, NSENT3.  
**ERUPTED** ^ (TVVEN).  
 .14 = OBJLIST: .3, NOTNSUBJ: .1, H-INDIC.  
**ERUPTS** ^ (TVSI).  
**ERUPTING** ^ (ING).  
**ERUPTION** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-INDIC.  
**ERUPTIONS** ^ (NPLX).  
**ERUPTIVE** (ADJX).  
 .10 = H-INDIC.  
**ERV** (NSIX) [# Expiratory Reserve Volume].  
 .11 = NONHUMAN, H-PTFUNC.  
**ERYSIPELAS** (NSIX).  
 .11 = H-DIAG.

**ERYSIPELOID** (ADJX).  
 .10 = H-INDIC.  
**ERYTHEMA** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**ERYTHEMATOSQUAMOUS** (ADJX).  
 .10 = H-INDIC.  
**ERYTHEMATOSUS** (NSIX). p  
 .11 = H-INDIC.  
**ERYTHEMATOUS** (ADJX).  
 .10 = H-INDIC.  
**ERYTHEMA\_CHRONICUM\_MIGRANS** (NSIX) .  
 .11 = H-DIAG, NONHUMAN .  
**ERYTHEMA\_CONTAGIOSUM** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**ERYTHEMA\_ELEVATUM\_DIUTINUM** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**ERYTHEMA\_GYRATUM** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**ERYTHEMA\_GYRATUM\_PERSTANS** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**ERYTHEMA\_GYRATUM\_REPENS** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**ERYTHEMA\_INFECTIOSUM** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**ERYTHEMA\_MARGINATUM** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**ERYTHEMA\_MULTIFORME** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**ERYTHEMA\_NODOSUM** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**ERYTHEMA\_NODOSUM\_MIGRANS** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**ERYTHEMA\_PALMARE** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**ERYTHEMA\_TOXICUM\_NEONATORUM** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**ERYTHEMA\_VENENATUM** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**ERYTHERMALGIA** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**ERYTHERMALGIAS** ^ (NPLX).  
**ERYTHRALGIA** (NSIX).

ERYTHRODERMIC (ADJX). p  
 .10 = H-INDIC.  
 ERYTHROID (ADJX).  
 .10 = H-PTPART.  
 ERYTHROKERATODERMIA (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
 ERYTHROLEUKEMIA (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
 ERYTHROLEUKEMIAS ^ (NPLX).  
 ERYTHROLEUKOSIS (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-DIAG.  
 ERYTHROMELALGIA (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
 ERYTHROMELALGIAS ^ (NPLX).  
 ERYTHROMELANOSIS (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-DIAG.  
 ERYTHROMYCIN (NSIX).  
 .11 = NONHUMAN, H-TTMED.  
 ERYTHROMYCINS ^ (NPLX).  
 ERYTHROPENIA (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
 ERYTHROPTHALMUS (NSIX).  
 .11 = H-NUL.  
 ERYTHROPIA (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
 ERYTHROPLAKIA (NSIX). p  
 .11 = H-DIAG.  
 ERYTHROPLASIA (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
 ERYTHROPOIESIS (NSIX). p  
 .11 = H-PTFUNC.  
 ERYTHROPOIETIC (ADJX). p  
 .10 = H-PTFUNC.  
 ERYTHROPOIETIN (NSIX).  
 .11 = NONHUMAN, H-TXVAR, H-TTMED.  
 ERYTHROPSIA (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
 ER/\_PR (NSIX) [Ex: Grade I tumor without ER/PR performed].  
 .11 = H-TXSPEC.  
 ESCALATE (VTVPL).  
 .12 = OBJLIST: .3, NOTNSUBJ: .1, NOTNOBJ: .2, H-CHANGE-MORE,  
 VMOTION.

.1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
 .2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
 .3 = NSTGO, NULLOBJ.  
**ESCALATED** ^ (TVVEN).  
 .14 = OBJLIST: .3, NOTNSUBJ: .1, NOTNOBJ: .2, POBJLIST: .4,  
 H-CHANGE-MORE, VMOTION.  
 .4 = NULLOBJ.  
**ESCALATES** ^ (TVSI).  
**ESCALATING** ^ (ING).  
**ESCALATION** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-CHANGE-MORE.  
**ESCALATOR** (NSIX) [Ex: ICD9 Escalator].  
 .11 = H-NUL.  
**ESCALATORS** ^ (NPLX).  
**ESCAPE\_BEAT** (NSIX).  
 .11 = NONHUMAN, NCOUNT1, H-INDIC.  
**ESCAPE\_BEATS** ^ (NPLX).  
**ESCAPE\_TRIAL** (NSIX).  
 .11 = NONHUMAN, H-TTGEN  
 [Ex: pt might be a candidate for the ESCAPE Trial].  
**ESCAPE\_VENTRICULAR\_BEAT** (NSIX)  
 [Ex: HIS bundle escape ventricular beat].  
 .11 = NONHUMAN, NCOUNT1, H-INDIC.  
**ESCAPE\_VENTRICULAR\_BEATS** ^ (NPLX).  
**ESCHAR** (NSIX).  
 .11 = NONHUMAN, NCOUNT1, H-INDIC.  
**ESCHARS** ^ (NPLX).  
**ESCHARECTOMY** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**ESCHARECTOMIES** ^ (NPLX).  
**ESCHAROTOMY** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**ESCHAROTOMIES** ^ (NPLX).  
**ESCOBAR** (NSIX).  
 .11 = H-DIAG. [syndrome]  
**ESMARCH** (NSIX)  
 [Ex: The left lower extremity was elevated, wrapped in Esmarch].  
 .11 = H-DEVMED.  
**ESOPHAGEAL** (ADJX).  
 .10 = H-PTPART.  
**ESOPHAGECTOMY** (NSIX).  
 .11 = NONHUMAN, NCOUNT1, H-TTSURG.

**ESOPHAGECTOMIES** ^ (NPLX).  
**ESOPHAGEUS** (NSIX).  
 .11 = H-PTPART.  
**ESOPHAGISM** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**ESOPHAGITIS** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**ESOPHAGO-** (ADJX). p  
 .10 = H-PTPART.  
**ESOPHAGOBRONCHIAL** (ADJX).  
 .10 = H-PTPART.  
**ESOPHAGOCELE** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**ESOPHAGOCOLIC** (ADJX).  
 .10 = H-PTPART.  
**ESOPHAGOCOLOGASTROSTOMY** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**ESOPHAGOCOLOGASTROSTOMIES** ^ (NPLX).  
**ESOPHAGOCOLOSTOMY** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**ESOPHAGOCOLOSTOMIES** ^ (NPLX).  
**ESOPHAGOCUTANEOUS** (ADJX).  
 .10 = H-PTPART.  
**ESOPHAGODUODENAL** (ADJX).  
 .10 = H-PTPART.  
**ESOPHAGODUODENOSTOMY** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**ESOPHAGODUODENOSTOMIES** ^ (NPLX).  
**ESOPHAGOENTERIC** (ADJX).  
 .10 = H-PTPART.  
**ESOPHAGOENTEROSTOMY** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**ESOPHAGOENTEROSTOMIES** ^ (NPLX).  
**ESOPHAGOESOPHAGEAL** (ADJX).  
 .10 = H-PTPART.  
**ESOPHAGOESOPHAGOSTOMY** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**ESOPHAGOESOPHAGOSTOMIES** ^ (NPLX).  
**ESOPHAGOGASTRECTOMY** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**ESOPHAGOGASTRECTOMIES** ^ (NPLX).  
**ESOPHAGOGASTRIC** (ADJX).

.10 = H-PTPART.  
**ESOPHAGOGASTRO-DUODENAL** (ADJX).  
.10 = H-PTPART.  
**ESOPHAGOGASTRO-DUODENOSCOPIC** (ADJX).  
.10 = H-TXPROC.  
**ESOPHAGOGASTRO-DUODENOSCOPY** (NSIX).  
.11 = H-TXPROC.  
**ESOPHAGOGASTRODUODENAL** (ADJX).  
.10 = H-PTPART.  
**ESOPHAGOGASTRODUODENOSCOPIC** (ADJX).  
.10 = H-TXPROC.  
**ESOPHAGOGASTRODUODENOSCOPY** (NSIX).  
.11 = H-TXPROC.  
**ESOPHAGOGASTROMYOTOMY** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**ESOPHAGOGASTROMYOTOMIES** ^ (NPLX).  
**ESOPHAGOGASTROPEXY** (NSIX).  
.11 = NONHUMAN, H-TTSURG.  
**ESOPHAGOGASTROPEXIES** ^ (NPLX).  
**ESOPHAGOGASTROPLASTY** (NSIX).  
.11 = NONHUMAN, H-TTSURG.  
**ESOPHAGOGASTROPLASTIES** ^ (NPLX).  
**ESOPHAGOGASTROSCOPY** (NSIX).  
.11 = NONHUMAN, H-TXPROC.  
**ESOPHAGOGASTROSTOMY** (NSIX).  
.11 = NONHUMAN, NCOUNT1, H-TTSURG.  
**ESOPHAGOGASTROSTOMIES** ^ (NPLX).  
**ESOPHAGOGRAM** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-TXPROC.  
**ESOPHAGOGRAMS** ^ (NPLX).  
**ESOPHAGOILEOSTOMY** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**ESOPHAGOILEOSTOMIES** ^ (NPLX).  
**ESOPHAGOJEJUNOPLASTY** (NSIX).  
.11 = NONHUMAN, H-TTSURG.  
**ESOPHAGOJEJUNOPLASTIES** ^ (NPLX).  
**ESOPHAGOJEJUNOSTOMY** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**ESOPHAGOJEJUNOSTOMIES** ^ (NPLX).  
**ESOPHAGOMALACIA** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**ESOPHAGOMYOTOMY** (NSIX).

.11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**ESOPHAGOMYOTOMIES** ^ (NPLX).  
**ESOPHAGOPLASTY** (NSIX).  
.11 = NONHUMAN, H-TTSURG.  
**ESOPHAGOPLASTIES** ^ (NPLX).  
**ESOPHAGOPLEUROCUTANEOUS** (ADJX).  
.10 = H-PTPART.  
**ESOPHAGORRHAPHY** (NSIX).  
.11 = NONHUMAN, H-TTSURG.  
**ESOPHAGORRHAPHIES** ^ (NPLX).  
**ESOPHAGOSCOPIC** (ADJX).  
.10 = H-TXPROC.  
**ESOPHAGOSCOPY** (NSIX).  
.11 = H-TXPROC.  
**ESOPHAGOSPASM** (NSIX).  
.11 = NONHUMAN, H-INDIC.  
**ESOPHAGOSTOMIASIS** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**ESOPHAGOSTOMY** (NSIX).  
.11 = NONHUMAN, NCOUNT1, H-TTSURG.  
**ESOPHAGOSTOMIES** ^ (NPLX).  
**ESOPHAGOTOMY** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**ESOPHAGOTOMIES** ^ (NPLX).  
**ESOPHAGOTRACHEAL** (ADJX).  
.10 = H-PTPART.  
**ESOPHAGUS** (NSIX).  
.11 = NONHUMAN, NCOUNT1, H-PTPART.  
**ESOPHAGI** ^ (NPLX).  
**ESOPHORIA** (NSIX).  
.11 = NONHUMAN, H-INDIC.  
**ESOTROPIA** (NSIX).  
.11 = NONHUMAN, H-INDIC.  
**ESPECIALLY**  
D: (DLD, DLA, DLP, DLV, DLTPRO).  
**ESPUNDIA** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**ESR** (NSIX) [# Erythrocyte Sedimentation Rate].  
.11 = NCOUNT1, NONHUMAN, H-TXVAR.  
**ESRD** (NSIX) [# End Stage Renal Disease].  
.11 = NONHUMAN, H-DIAG, H-TMEND.  
**ESSENCE** (NSIX).

.11 = NONHUMAN, H-CHEM.  
**ESSENCES** ^ (NPLX).  
**ESSENTIAL** (ADJX).  
.10 = ASENT1: (ASHOULD, AFORTO), H-DESCR.  
**ESSENTIALLY**  
D: (DLA, DLP, DLT, DSA, DLV, DRV, DLD).  
**EST** (ADJX) [# Estimate][Ex: Ofc Vst,Est Intermediate: 15 min].  
.10 = NCOUNT1, NONHUMAN, H-MODAL.  
**ESTABLISH** (VTVP).  
.12 = OBJLIST: .3, NOTNOBJ: .1, VSENT3, H-TTGEN  
[Ex: established diagnosis, to establish her baseline, establish a plan].  
.3 = THATS, NSTGO.  
.1 = NHUMAN.  
**ESTABLISHED** ^ (TVVEN).  
.14 = OBJLIST: .3, NOTNOBJ: .1, VSENT3, POBJLIST: .4, H-TTGEN.  
.4 = NULLOBJ.  
**ESTABLISHES** ^ (TVSI).  
**ESTABLISHING** ^ (ING).  
**ESTABLISHMENT** (NSIX)  
[Ex: ICD9 Accidents within premises of a commercial establishment].  
.11 = H-NUL.  
**ESTABLISHMENTS** ^ (NPLX).  
**ESTATROPHY** (NSIX). p  
.11 = H-INDIC.  
**ESTATROPHIES** ^ (NPLX).  
**ESTERASE** (NSIX).  
.11 = H-TXVAR.  
**ESTHESIONEUROBLASTOMA** (NSIX). p  
.11 = H-DIAG.  
**ESTHESIONEUROBLASTOMAS** ^ (NPLX).  
**ESTHESIONEUROCYTOMA** (NSIX). p  
.11 = H-DIAG.  
**ESTHESIONEUROCYTOMAS** ^ (NPLX).  
**ESTHESIONEUROEPITHELIOMA** (NSIX). p  
.11 = H-DIAG.  
**ESTHESIONEUROEPITHELIOMAS** ^ (NPLX).  
**ESTIMATE** (NVTVP).  
.11 = NCOUNT1, NSENT1: (ATHAT), NCOUNT2: .16, NONHUMAN, H-MODAL.  
.16 = PVAL: ('BY', 'ACCORDING TO', 'BEYOND').  
.12 = OBJLIST: .3, NOTNOBJ: .1, VSENT3, NOTNSUBJ: .2, H-MODAL.  
.3 = THATS, NSTGO, ASSERTION, WHETHS, NTOVO.

.1 = PROSELF.  
.15 = PVAL: ('TO').  
.2 = NTIME1, NSENT1, NSENT2.  
**ESTIMATED** ^ (TVVEN).  
.14 = OBJLIST: .3, NOTNOBJ: .1, VSENT3, NOTNSUBJ: .2, POBJLIST: .4, H-MODAL.  
.4 = PN: .15, NULLOBJ, TOVO.  
**ESTIMATES** ^ (NTV).  
.11 = NONHUMAN.  
**ESTIMATING** ^ (ING).  
**ESTIMATION** (NSIX).  
.11 = H-TTGEN.  
**ESTIMATIONS** ^ (NPLX).  
**ESTREN-DAMESHEK** (NSIX). p  
.11 = H-DIAG.  
**ESTRIN** (NSIX).  
.11 = H-TXVAR, H-TTMED.  
**ESTROGEN** (NSIX).  
.11 = H-TXVAR, H-TTMED.  
**ESTROGENS** ^ (NPLX).  
**ESTROGENIC** (ADJX).  
.10 = H-TXVAR, H-TTMED.  
**ESTROGENISM** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**ESTROGEN\_BINDING** (NSIX). p  
.11 = H-TXVAR, NONHUMAN.  
**ESWL** (NSIX) [# Extracorporeal Shockwave Lithotripsy].  
.11 = NONHUMAN, H-TXPROC.  
**ETA** (NSIX) [# Estimated Time of Arrival].  
.11 = NONHUMAN, H-TMLOC.  
**ETAT\_LACUNAIRE** (NSIX). p  
.11 = H-INDIC.  
**ETC** [# and so forth, et cetera]  
D: .13.  
.13 = DSA, DRN.  
**ETC.** [# and so forth, et cetera]  
D: .13.  
.13 = DSA, DRN.  
**ETHANOL** (NSIX).  
.11 = NONHUMAN, H-CHEM, H-INDIC.  
**ETHANOLAMINE\_KINASE** (NSIX).  
.11 = NONHUMAN, H-TXVAR. [deficiency]

**ETHANOLAMINOSIS** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-INDIC.  
**ETHANOLAMINURIA** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**ETHIOPIAN** (ADJNX).  
 .10 = H-ETHNIC, H-GEOGR.  
 .11 = NHUMAN, H-ETHNIC.  
**ETHMOCEPHALUS** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**ETHMOID** (ADJNX).  
 .10 = H-PTPART.  
 .11 = NONHUMAN, H-PTPART [Nhan, can be H-DEVMED].  
**ETHMOIDS** ^ (NPLX)  
 [Ex: Straight ethmoids were used to remove the uncinat process].  
**ETHMOIDAL** (ADJX).  
 .10 = H-PTPART.  
**ETHMOIDECTOMY** (NSIX).  
 .11 = NONHUMAN, NCOUNT1, H-TTSURG.  
**ETHMOIDITIS** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**ETHMOIDOMAXILLARY** (ADJX).  
 .10 = H-PTPART.  
**ETHMOIDOTOMY** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**ETHMOIDOTOMIES** ^ (NPLX).  
**ETHYL** (NSIX). p  
 .11 = H-CHEM.  
**ETHYLENE** (NSIX). p  
 .11 = H-CHEM.  
**ETHYLENE\_DIBROMIDE** (NSIX) .  
 .11 = H-CHEM .  
**ETHYLIDOACETATE** (NSIX).  
 .11 = NONHUMAN, H-CHEM.  
**ETHYLMALONIC-ADIPIACIDURIA** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**ETIOLOGIC** (ADJX).  
 .10 = H-DESCR.  
**ETIOLOGY** (NSIX).  
 .11 = NONHUMAN, H-DESCR.  
**ETIOLOGIES** ^ (NPLX).  
**ETIOLOGY\_OF\_WHICH** (NSIX).  
 .11 = NONHUMAN, H-DESCR.

**ETOH** (NSIX). [# Ethyl Alcohol]  
 .11 = H-CHEM, H-INDIC, NONHUMAN.  
**ETT** (NSIX) [# Exercise Treadmill Test].  
 .11 = H-TXPROC, E-EKGPROC.  
**ETT\_THAL** (NSIX) [# Exercise Treadmill Test using Thallium].  
 .11 = H-TXPROC, E-EKGPROC.  
**ET\_CETERA** [# and so forth, et cetera]  
 D: .13.  
 .13 = DSA, DRN.  
**EU** [# Electrostatic Unit]  
 N: .11.  
 .11 = NCOUNT1, NONHUMAN, NUNIT.  
**EUCHROMATIN** (NSIX).  
 .11 = H-PTPART.  
**EUKARYOTIC** (ADJX).  
 .10 = H-PTPART.  
**EULENBURG** (ADJNX).  
 .10 = H-DIAG. [syndrome]  
 .11 = H-DIAG. [syndrome]  
**EULENBURG'S** (ADJX).  
 .10 = H-DIAG. [syndrome]  
**EUMYCETOMA** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**EUMYCETOMAS** ^ (NPLX).  
**EUNUCHOID** (ADJX).  
 .10 = H-INDIC.  
**EUNUCHOIDAL** (ADJX).  
 .10 = H-INDIC.  
**EUNUCHOIDISM** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**EUPHORIC** (ADJX).  
 .10 = H-INDIC.  
**EUPLOIDY** (NSIX). p  
 .11 = H-DESCR.  
**EUPNEA** (NSIX).  
 .11 = H-PTFUNC.  
**EUROPEAN** (ADJNX).  
 .10 = H-ETHNIC, H-GEOGR.  
 .11 = H-ETHNIC.  
**EURYBLEPHARON** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**EUSTACHIAN** (ADJX). p

- .10 = H-PTPART.  
**EUSTACHIAN\_TUBE** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-PTPART.  
**EUSTACHIAN\_TUBES** ^ (NPLX).  
**EUTHANASIA** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**EUTHYROID** (ADJX) [Ex: ICD9 Euthyroid sick syndrome].  
.10 = H-NORMAL.  
**EUTHYROID\_SICK\_SYNDROME** (NSIX).  
.11 = H-DIAG.  
**EUVOLEMIA** (NSIX) [Ex: pt approaching euvoolemia].  
.11 = NONHUMAN, H-NORMAL.  
**EUVOLEMIC** (ADJX).  
.10 = H-NORMAL.  
**EVACUATE** (VTVPL).  
.12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, H-PTFUNC.  
.1 = NTIME1, NTIME2.  
.2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
.3 = NSTGO, NULLOBJ.  
.4 = NULLOBJ.  
**EVACUATED** ^ (VENTV).  
**EVACUATES** ^ (TVSI).  
**EVACUATING** ^ (ING).  
**EVACUATION** (NSIX).  
.11 = H-PTFUNC.  
**EVACUATIONS** ^ (NPLX).  
**EVADE** (VTVPL).  
.12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, H-NEG.  
.1 = NTIME1, NTIME2.  
.2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
.3 = NSTGO, VINGO.  
.4 = NULLOBJ.  
**EVADED** ^ (VENTV).  
**EVADES** ^ (TVSI).  
**EVADING** ^ (ING).  
**EVAGINATED** (ADJX). p  
.10 = H-INDIC.  
**EVAGINATION** (NSIX). p  
.11 = H-INDIC.  
**EVAGINATIONS** ^ (NPLX).  
**EVAL** (NVTV).  
.11 = H-TXCLIN [Ex: a full neuro eval for headaches].
- .12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, H-TTGEN  
[Ex: obtain an echo to eval his LVF and eval his SM].  
.1 = NTIME1, NTIME2, NONHUMAN.  
.2 = NTIME1, NTIME2.  
.3 = NSTGO, VINGOFN, PN: .15, NPN: .15.  
.15 = PVAL: ('FOR').  
**EVALED** ^ (TVVEN).  
.14 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4, H-TTGEN.  
.4 = NULLOBJ.  
**EVALS** ^ (NTV).  
**EVALUATE** (VTVPL).  
.12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, H-TTGEN.  
.1 = NTIME1, NTIME2, NONHUMAN.  
.2 = NTIME1, NTIME2.  
.3 = NSTGO, VINGOFN, PN: .15, NPN: .15.  
.15 = PVAL: ('FOR').  
**EVALUATED** ^ (TVVEN).  
.14 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4, H-TTGEN.  
.4 = NULLOBJ.  
**EVALUATES** ^ (TVSI).  
**EVALUATING** ^ (ING).  
**EVALUATION** (NSIX).  
.11 = NSENT1: (ATHAT, ASHOULD), NONHUMAN, H-TTGEN.  
**EVALUATIONS** ^ (NPLX).  
**EVALUATION\_SHEET** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-RECORD.  
**EVALUATION\_SHEETS** ^ (NPLX).  
**EVALUATOR** (NSIX) [Ex: pt had neural evaluator].  
.11 = NONHUMAN, H-TXCLIN.  
**EVALUATORS** ^ (NPLX).  
**EVANS** (NSIX).  
.11 = H-DIAG. [syndrome]  
**EVANS'** (ADJX).  
.10 = H-DIAG. [syndrome]  
**EVASIVE** (ADJX) .  
.10 = H-PTDESCR .  
**EVEN**  
ADJ: .10, D: (DLTPRO, DLQ, DRW, DLV, DLP).  
.10 = APREQ.  
**EVENING** (NSIX).  
.11 = NTIME1, NONHUMAN, NUNIT.  
**EVENINGS** ^ (NPLX).

.11 = NTIME1, NONHUMAN, NUNIT, H-TMREP.  
**EVENT** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-INDIC, GENERIC.  
**EVENTS** ^ (NPLX).  
**EVENTFUL** (ADJX). c  
.10 = H-INDIC.  
**EVENTFULLY** [Ex: pt was eventfully transferred last evening]  
D: (DLV, DRV, DLA, H-PTDESCR).  
**EVENTRATED** (ADJX). p  
.10 = H-INDIC.  
**EVENTRATION** (NSIX). p  
.11 = H-INDIC.  
**EVENTRATIONS** ^ (NPLX).  
**EVENTUAL** (ADJX). c  
.10 = H-TMLOC.  
**EVENTUALLY**  
D: (DLD, DSA, DLV, H-TMLOC).  
**EVENT\_MARKER** (NSIX).  
.11 = H-DEVMED.  
**EVEN\_IF**  
CS0: (H-MODAL), CS1: (H-MODAL), CS2: (H-MODAL).  
**EVER**  
D: (DLV, DLW).  
**EVERGLADES** (NZX).  
.11 = NONHUMAN, H-DIAG, H-NULL. [disease]  
**EVERSION** (ADJX). p  
.10 = H-INDIC.  
**EVERTED** (ADJX) [EX: correction of everted punctum].  
.10 = H-DESCR.  
**EVERY**  
T: .11.  
.11 = SINGULAR, EACHEVRY, TIMETAG, H-TMREP.  
**EVERYDAY**  
D:(DSA, DRV, H-TMDUR), ADJ: .10.  
.10 = H-TMDUR.  
**EVERYONE**  
PRO: (SINGULAR, NHUMAN, INDEFINITE).  
**EVERYTHING**  
PRO: (SINGULAR, NONHUMAN, INDEFINITE).  
**EVERY\_DAY**  
D:(DSA, DRV, H-TMDUR), ADJ: .10.  
.10 = H-TMDUR.

**EVERY\_MONTH\_OR\_TWO**  
D: (DRV, DSA, H-TMREP).  
**EVIDENCE** (NVTV).  
.11 = NSENT2, NONHUMAN, H-EVID.  
.12 = OBJLIST: .3, H-SHOW.  
.3 = NSTGO.  
**EVIDENCES** ^ (TVSI).  
**EVIDENCED** ^ (TVVEN) [Ex: She evidenced no worrisome sequelae].  
.14 = NOTNSUBJ: .1, OBJLIST: .3, VSENT2, VSENT3, POBJLIST: .4,  
H-SHOW.  
.1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2 [Nhan].  
.4 = NULLOBJ.  
**EVIDENCING** ^ (ING).  
**EVIDENT** (ADJX).  
.10 = ASENT1:(ATHAT, AWH), H-EVID.  
**EVIDENTLY**  
D: (DLD, DLA, DRV, DSA, DLV, DLP). c  
**EVISCERATION** (NSIX). p  
.11 = H-TTSURG.  
**EVISCERATIONS** ^ (NPLX).  
**EVOKE** (VTVPL).  
.12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4,  
H-CONN, H-TMBEG.  
.1 = NTIME1, NTIME2.  
.2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
.3 = NSTGO, VINGOFN.  
.4 = NULLOBJ.  
**EVOKED** ^ (VENTV).  
**EVOKES** ^ (TVSI).  
**EVOKING** ^ (ING).  
**EVOKED\_POTENTIAL** (NSIX).  
.11 = H-TXPROC  
[Ex: I would recommend an auditory evoked potential].  
**EVOKED\_POTENTIALS** ^ (NPLX)  
[Ex: The diagnostic procedure was a detailed neurophysiologic  
[evaluation , including nerve conduction studies ,]  
[electromyography , and somatosensory evoked potentials].  
**EVOLUTION** (NSIX). c  
.11 = H-TMDUR.  
**EVOLUTIONARY** (ADJX).  
.10 = H-TMDUR.  
**EVOLVE** (VTVPL).

.12 = OBJLIST: .3, H-TMDUR.  
 .3 = PN: .15, NULLOBJ, TOVO, NSTGO [Ex: EKG evolved T-wave inversion].  
 .15 = PVAL: ('INTO', 'TO').  
**EVOLVED** ^ (VENTV).  
**EVOLVING** ^ (ING).  
**EVOLVES** ^ (TVSI).  
**EVOLVING\_TO**  
 P: ('EVOLVING TO', H-TMLOC).  
**EVULSION** (NSIX).  
 .11 = NONHUMAN, H-INDIC [Ex: evulsion fracture of the fibular].  
**EWING'S** (ADJX). p  
 .10 = H-DIAG.  
**EX-150\_PACK\_YEAR\_SMOKER** (NSIX).  
 .11 = H-INDIC.  
**EX-CAVALRY** (NSIX).  
 .11 = H-PTDESCR [Ex: He is an ex-cavalry serviceman].  
**EX-NURSING\_ASSISTANT** (NSIX).  
 .11 = NCOUNT1, NHUMAN, H-PTDESCR.  
**EX-PREMIE** (NSIX).  
 .11 = NHUMAN, NCOUNT1, H-TMLOC.  
**EX-ROOFER** (NSIX).  
 .11 = H-PTDESCR.  
**EX-SCRUB** (ADJX).  
 .10 = H-DESCR.  
**EX-SMOKER** (NSIX).  
 .11 = H-PTDESCR.  
**EX-TOBACCO\_SMOKER** (NSIX).  
 .11 = NHUMAN, H-PTDESCR.  
**EX-WIFE** (NSIX).  
 .11 = NCOUNT1, NHUMAN, H-FAMILY.  
**EXACERBATE** (VTVP).  
 .12 = OBJLIST: .3, H-INDIC [, H-CHANGE-MORE].  
 .3 = NSTGO.  
**EXACERBATED** ^ (TVVEN).  
 .14 = OBJLIST: .3, POBJLIST: .4, [H-CHANGE-MORE,]  
 H-INDIC [Cmmt +INDIC: joint pain exacerbated by wrist extension].  
 .4 = NULLOBJ.  
**EXACERBATING** ^ (ING).  
**EXACERBATION** (NSIX).  
 .11 = NONHUMAN, H-INDIC [, H-CHANGE-MORE].  
**EXACERBATIONS** ^ (NPLX).  
**EXACT** (ADJX).

.10 = H-DESCR.  
**EXACTLY**  
 D: (DLD, DLV, DLA, DLW, DLQ, DLP, DLT).  
**EXAGGERATE** (VTVP).  
 .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4,  
 H-AMT.  
 .1 = NHUMAN, NTIME1, NTIME2.  
 .2 = NSENT3, NTIME1, NTIME2.  
 .3 = NSTGO, NULLOBJ, SNWH, VINGOFN, NSVINGO.  
 .4 = NULLOBJ.  
**EXAGGERATED** ^ VEN: .12, TV: (.12, VVERYVING, PAST).  
**EXAGGERATES** ^ (TVSI).  
**EXAGGERATING** ^ (ING).  
**EXAGGERATION** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**EXAGGERATIONS** ^ (NPLX).  
**EXAM** (NSIX) [# Examination].  
 .11 = NONHUMAN, H-TXCLIN.  
**EXAMS** ^ (NPLX).  
**EXAMINATION** (NSIX).  
 .11 = NONHUMAN, H-TXCLIN.  
**EXAMINATIONS** ^ (NPLX).  
**EXAMINATION-I** (NSIX) [EX: microscopic examination-I].  
 .11 = H-TXSPEC.  
**EXAMINATION-II** (NSIX) [EX: microscopic examination-II].  
 .11 = H-TXSPEC.  
**EXAMINE** (VTVP).  
 .12 = OBJLIST: .3, NOTNSUBJ: .1, NOTNOBJ: .2, H-TXCLIN.  
 .1 = NONHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
 .2 = NTIME1, NTIME2.  
 .3 = NSTGO.  
**EXAMINED** ^ (TVVEN).  
 .14 = OBJLIST: .3, NOTNSUBJ: .1, NOTNOBJ: .2, POBJLIST: .4, H-TXCLIN.  
 .4 = NULLOBJ.  
**EXAMINES** ^ (TVSI).  
**EXAMINING** ^ (ING).  
**EXAMINER** (NSIX).  
 .11 = NHUMAN, NCOUNT1, H-INST.  
**EXAMINERS** ^ (NPLX).  
**EXAMINER'S** (ADJX) .  
 .10 = H-INST .  
**EXAMPLE** (NSIX).

.11 = NONHUMAN, H-TRANSP.  
**EXAMPLES** ^ (NPLX).  
**EXANTHEM** (NSIX).  
.11 = NONHUMAN, H-INDIC.  
**EXANTHEMS** ^ (NPLX).  
**EXANTHEMA** (NSIX). p  
.11 = H-INDIC.  
**EXANTHEMATA** ^ (NPLX). p  
**EXANTHEMATOUS** (ADJX). p  
.10 = H-INDIC.  
**EXANTHEMA\_SUBITUM** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**EXCAVATING** (ADJX) [Ex: ICD9 Earth moving and other excavating machines].  
.10 = H-NUL.  
**EXCEED** (VTVPL).  
.12 = OBJLIST: .3, POBJLIST: .4, NOTNOBJ: .2, H-AMT.  
.2 = NHUMAN, NTIME2.  
.3 = NSTGO.  
.4 = NULLOBJ.  
**EXCEEDING** ^ (ING).  
**EXCEEDS** ^ (TVSI).  
**EXCEDED** ^ (VENTV).  
**EXCEEDINGLY**  
D: .13.  
.13 = DLD, DLA, DLV, DSA, H-AMT.  
**EXCELLENT** (ADJX).  
.10 = ASENT1: (AFORTO, ATHAT), H-DESCR.  
**EXCEPT**  
P: ('EXCEPT', H-CONN, H-NEG).  
**EXCEPTING**  
P: ('EXCEPTING', H-CONN, H-NEG).  
**EXCEPTION** (NSIX).  
.11 = NONHUMAN, H-CONN, H-NEG.  
**EXCEPTIONS** ^ (NPLX).  
**EXCEPTIONAL** (ADJX).  
.10 = H-AMT.  
**EXCEPTIONALLY**  
D: (DLD, DLA, DLP, DLTPRO, H-AMT).  
**EXCEPT\_FOR**  
P: ('EXCEPT FOR', H-CONN).  
**EXCEPT\_THAT**

CS1.  
**EXCESS**  
N:(.11, SINGULAR), ADJ: .10.  
.10 = H-AMT.  
.11 = NCOUNT1, NCOUNT2: ('IN', 'TO'), NONHUMAN, H-AMT.  
**EXCESSES** ^ (NPLX).  
**EXCESSIVE** (NSIX). p  
.11 = H-AMT.  
**EXCESSIVELY**  
D: (DLD, DLV, DRV, DSA, DLA, H-AMT).  
**EXCESSORY** (ADJX).  
.10 = H-DESCR.  
**EXCESS\_ALCOHOL\_CONSUMPTION** (NSIX).  
.11 = NONHUMAN, H-INDIC.  
**EXCESS\_ALCOHOL\_CONSUMPTIONS** ^ (NPLX).  
**EXCHANGE** (NVTV).  
.11 = NONHUMAN, H-TTGEN [Ex: exchange of intraocular lens].  
.12 = OBJLIST: .3, NOTNOBJ: .2, NOTNSUBJ: .1.  
.3 = PN: .15, NPN: .15, PNN: .15, NSTGO.  
.2 = NSENT3, PROSELF.  
.1 = NTIME1, NSENT3.  
.15 = PVAL: ('FOR', 'WITH').  
**EXCHANGED** ^ (TVVEN).  
.14 = OBJLIST: .3, NOTNOBJ: .2, NOTNSUBJ: .1, POBJLIST: .4.  
.4 = PN: .15.  
**EXCHANGES** ^ (NTV).  
.11 = NONHUMAN.  
**EXCHANGING** ^ VING:(.12, SINGULAR).  
**EXCHANGEABLE** (ADJX).  
.10 = H-DESCR.  
**EXCHANGE\_STUDENT** (NSIX).  
.11 = NCOUNT1, NHUMAN, H-PTDESCR.  
**EXCIPIENT** (NSIX) [Ex: ICD9 Pharmaceutical excipients].  
.11 = H-TTMED.  
**EXCIPIENTS** ^ (NPLX).  
**EXCISE** (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.  
**EXCISED** ^ (VENTV).

**EXCISES** ^ (TVSI).  
**EXCISING** ^ (ING).  
**EXCISION** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**EXCISIONS** ^ (NPLX).  
**EXCISION-PLICATION** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**EXCISIONAL** (ADJX).  
.10 = H-TTSURG.  
**EXCITATION** (NSIX).  
.11 = NONHUMAN, H-INDIC.  
**EXCITATIVE** (ADJX).  
.10 = NONHUMAN, H-INDIC.  
**EXCITE** (VTVPL).  
.12 = OBJLIST: .3, VVERYVING, NOTNOBJ: .1, H-PTFUNC.  
.3 = NULLOBJ.  
.1 = NTIME1, NSENT1, NSENT2.  
**EXCITED** ^ (TVVEN).  
.14 = OBJLIST: .3, VVERYVING, NOTNOBJ: .1, POBJLIST: .4, H-PTFUNC.  
.4 = NULLOBJ.  
**EXCITES** ^ (TVSI).  
**EXCITING** ^ (ING).  
**EXCITEMENT** (NSIX) [Ex: ICD9 With inhibited sexual excitement].  
.11 = H-PTFUNC.  
**EXCLAMATION\_POINT\_HAIR** (NSIX).  
.11 = NONHUMAN, H-INDIC.  
**EXCLUDE** (VTVPL).  
.12 = OBJLIST: .3, H-NEG.  
.3 = NPN: .15, PNN: .15, VINGSTGPN: .15, PN VingSTG: .15, NSTGO.  
.15 = PVAL: ('FROM').  
**EXCLUDED** ^ (TVVEN).  
.14 = OBJLIST: .3, POBJLIST: .4, H-NEG.  
.4 = PN: .15, NULLOBJ.  
**EXCLUDES** ^ (TVSI).  
**EXCLUDING** ^ (ING).  
**EXCLUSION** (NSIX).  
.11 = NONHUMAN, H-TXRES  
[Ex: arteriogram shows excellent exclusion of the sac].  
**EXCLUSIVE** (ADJX).  
.10 = H-DESCR.  
**EXCLUSIVELY**  
D: (DLD, DRV, DLV, DLA, DLP, H-DESCR).

**EXCORIATED** (ADJX). p  
.10 = H-INDIC.  
**EXCORIATION** (NSIX). p  
.11 = H-INDIC.  
**EXCORIATIONS** ^ (NPLX).  
**EXCRESCENCE** (NSIX).  
.11 = NONHUMAN, H-INDIC.  
**EXCRESCENCES** ^ (NPLX).  
**EXCRETION** (NSIX).  
.11 = NONHUMAN, H-PTFUNC.  
**EXCRETIONS** ^ (NPLX).  
**EXCRUCIATING** (ADJX).  
.10 = H-AMT.  
**EXCURSION** (NSIX).  
.11 = H-PTFUNC.  
**EXCUSE** (NVTV).  
.11 = NONHUMAN, NCOUNT1, H-PTDESCR.  
.12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, VSENT3,  
H-TTGEN.  
.1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
.2 = NTIME1, NTIME2.  
.3 = NSTGO, NULLOBJ, NPN: .17, PNN: .17, NPVINGO: .17.  
.4 = NULLOBJ, PN: .17, PVINGO: .17, NSTGO.  
.17 = PVAL: ('FOR', 'FROM').  
**EXCUSED** ^ (VENTV).  
**EXCUSES** ^ (NTV).  
**EXCUSING** ^ (ING).  
**EXCYCLOTROPIA** (NSIX).  
.11 = NONHUMAN, H-INDIC.  
**EXECUTE** (VTVPL).  
.12 = NOTNOBJ: .2, OBJLIST: .3.  
.2 = NHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
.3 = NSTGO.  
**EXECUTED** ^ (TVVEN).  
.14 = OBJLIST: .3, NOTNOBJ: .2, POBJLIST: .4.  
.4 = NULLOBJ.  
**EXECUTING** ^ (ING).  
**EXECUTES** ^ (TVSI).  
**EXECUTION** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**EXECUTIONS** ^ (NPLX).  
**EXECUTIVE** (NSIX).

.11 = NHUMAN, H-PTDESCR.

**EXEMPLIFIED\_BY**

P: ('EXEMPLIFIED BY', H-CONN).

**EXEMPLIFY** (VTVPL).

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

.1 = NSENT3, NTIME1, NTIME2.

.2 = NTIME1, NTIME2.

.3 = NSTGO.

**EXEMPLIFIED** ^ (TVVEN).

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

.4 = NULLOBJ.

**EXEMPLIFIES** ^ (TVSI).

**EXEMPLIFYING** ^ (ING).

**EXENCEPHALY** (NSIX).

.11 = NONHUMAN, H-DIAG.

**EXENTERATION** (NSIX). p

.11 = H-TTSURG.

**EXENTERATIONS** ^ (NPLX).

**EXERCISE** (NVTV).

.11 = NONHUMAN, H-PTFUNC.

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

.1 = NSENT2, NTIME1, NTIME2.

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

.3 = NULLOBJ, NSTGO.

**EXERCISED** ^ (TVVEN).

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

.4 = NULLOBJ.

**EXERCISING** ^ (ING).

**EXERCISES** ^ (NTV).

**EXERCISE-CARDIOLITE** (NSIX)

[Ex: PROCEDURES : Exercise Cardiolite 06/14/96].

.11 = H-TXPROC.

**EXERCISE-INDUCED** (ADJX).

.10 = H-INDIC.

**EXERCISE\_CARDIOLITE** (NSIX)

[Ex: PROCEDURES : Exercise Cardiolite 06/14/96].

.11 = H-TXPROC.

**EXERCISE\_INDUCED** (ADJX).

.10 = H-INDIC.

**EXERCISE\_PERFUSION** (NSIX).

.11 = NCOUNT1, NONHUMAN, H-TXPROC.

**EXERCISE\_PERFUSIONS** ^ (NPLX).

**EXERCISE\_TOLERANCE** (NSIX).

.11 = NCOUNT1, NONHUMAN, H-TXPROC.

**EXERCISE\_TOLERANCES** ^ (NPLX).

**EXERCISE\_TOLERANCE\_TEST** (NSIX).

.11 = NONHUMAN, H-TXPROC.

**EXERCISE\_TREADMILL\_TEST** (NSIX).

.11 = H-TXPROC, E-EKGPROC.

**EXERCISE\_TREADMILL\_TESTS** ^ (NPLX).

**EXERCISE\_TREADMILL\_TEST\_THALLIUM** (NSIX).

.11 = H-TXPROC, E-EKGPROC.

**EXERCISE\_TREADMILL\_THALLIUM** (NSIX).

.11 = H-TXPROC, E-EKGPROC.

**EXERCISE\_TREADMILL\_TOLERANCE\_TEST** (NSIX). c

.11 = H-TXPROC, E-EKGPROC.

**EXERT** (VTVPL).

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

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

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

.3 = NSTGO.

.4 = NULLOBJ.

**EXERTED** ^ (VENTV).

**EXERTING** ^ (ING).

**EXERTS** ^ (TVSI).

**EXERTION** (NSIX).

.11 = NONHUMAN, H-PTFUNC.

**EXERTIONS** ^ (NPLX).

**EXERTIONAL** (ADJX).

.10 = H-PTFUNC.

**EXERTIONALLY\_RELATED** (ADJX)

[Ex: exertionally related chest pain].

.10 = H-INDIC.

**EXERTION\_RELATED** (ADJX).

.10 = H-INDIC.

**EXFOLIATION** (NSIX).

.11 = NONHUMAN, H-INDIC.

**EXFOLIATIVE** (ADJX). p

.10 = H-INDIC.

**EXHALE** (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').  
**EXHALED** ^ (TVVEN).  
.14 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4, H-PTFUNC.  
.4 = NULLOBJ.  
**EXHALES** ^ (TVSI).  
**EXHAUSTED** (ADJX).  
.10 = H-INDIC.  
**EXHAUSTION** (NSIX). p  
.11 = H-INDIC.  
**EXHAUSTIONS** ^ (NPLX).  
**EXHAUST\_GAS** (NSIX) [Ex: ICD9 Motor vehicle exhaust gas].  
.11 = H-CHEM.  
**EXHAUST\_GASES** ^ (NPLX).  
**EXHIBIT** (NVTV).  
.11 = H-TXRES.  
.12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, H-SHOW.  
.1 = NTIME1, NTIME2.  
.2 = NTIME1, NTIME2.  
.3 = SASOBJBE, NSTGO.  
**EXHIBITED** ^ (TVVEN).  
.14 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4, H-SHOW.  
.4 = ASOBJBE, NULLOBJ.  
**EXHIBITING** ^ (ING).  
**EXHIBITS** ^ (NTV).  
**EXHIBITIONISM** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**EXHORT** (VTVPL).  
.12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4.  
.1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
.2 = NTIME1, NTIME2.  
.3 = NSTGO, NULLOBJ, NPN: .17, PNN: .17, NTOVO.  
.4 = NULLOBJ, PN: .17, TOVO.  
.17 = PVAL: ('AGAINST').  
**EXHORTED** ^ (VENTV).  
**EXHORTS** ^ (TVSI).  
**EXHORTING** ^ (ING).  
**EXHUMATION** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**EXIST** (VTVPL).  
.12 = OBJLIST: .3.  
.3 = ASOBJBE, NULLOBJ.

**EXISTING** ^ (ING).  
**EXISTS** ^ (TVSI).  
**EXISTED** ^ (VENTV).  
**EXISTENCE** (NSIX). c  
.11 = H-TRANSP.  
**EXIT** (NVTV).  
.11 = SINGULAR, H-DESCR.  
.12 = NOTNOBJ: .1, OBJLIST: .3.  
.3 = NULLOBJ, NSTGO.  
.1 = NHUMAN, NTIME1, NTIME2, NSENT3.  
**EXITED** ^ (VENTV).  
**EXITING** ^ (ING).  
**EXITS** ^ (TVSI).  
**EXOCERVICAL** (ADJX).  
.10 = H-PTPART.  
**EXOCERVIX** (NSIX).  
.11 = NONHUMAN, H-PTPART.  
**EXOCRINE** (ADJX). p  
.10 = H-PTPART.  
**EXOCYTIC** (ADJX).  
.10 = H-PTFUNC.  
**EXOCYTOSIS** (NSIX).  
.11 = H-PTFUNC.  
**EXOGENOUS** (ADJX).  
.10 = H-DESCR.  
**EXOGNATHIA** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**EXOMPHALOS-MACROGLOSSIA-GIGANTISM** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**EXOPHORIA** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**EXOPHTHALMIA** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**EXOPHTHALMIC** (ADJX).  
.10 = H-DIAG.  
**EXOPHTHALMOMETRY** (NSIX).  
.11 = NONHUMAN, H-TXPROC.  
**EXOPHTHALMOS** (NSIX).  
.11 = NONHUMAN, H-INDIC.  
**EXOPHYTIC** (ADJX).  
.10 = H-DESCR.  
**EXOSKELETON** (NSIX).

.11 = H-PTPART.  
**EXOSTECTOMY** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**EXOSTECTOMIES** ^ (NPLX).  
**EXOSTOSIS** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-INDIC.  
**EXOSTOSES** ^ (NPLX).  
**EXOTIC\_DANCER** (NSIX).  
.11 = NHUMAN, H-PTDESCR.  
**EXOTROPIA** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**EXPAND** (VTVPL).  
.12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, H-CHANGE-MORE, VVERYVING, VMOTION.  
.1 = NTIME1, NTIME2.  
.2 = NHUMAN, NTIME1, NTIME2.  
.3 = NSTGO, NULLOBJ, NPN: .15, PNN: .15.  
.15 = PVAL: ('INTO').  
**EXPANDED** ^ (TVVEN).  
.14 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4, H-CHANGE-MORE, VVERYVING, VMOTION.  
.4 = NULLOBJ, PN: .16.  
.16 = PVAL: ('ON', 'UPON', 'TO').  
**EXPANDING** ^ (ING).  
**EXPANDS** ^ (TVSI).  
**EXPANDER** (NSIX) [EX: insertion of breast tissue expander]  
[Ex: transfusion of blood expander].  
.11 = NONHUMAN, H-DEVMED.  
**EXPANSE** (NSIX)  
[Ex: Chest exam reveals good expanse].  
.11 = H-AMT.  
**EXPANSILE** (ADJX).  
.10 = H-DESCR [Ex: an enhancing expansile mass].  
**EXPANSION** (NSIX).  
.11 = NONHUMAN, H-PTFUNC.  
**EXPANSIONS** ^ (NPLX).  
**EXPANSIVE** (ADJX) .  
.10 = H-PTDESCR.  
**EXPECT** (VTVPL).  
.12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, VSENT3, H-MODAL.  
.1 = NSENT2, NTIME1, NTIME2.

.2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
.3 = NSTGO, NTOVO, THATS, C1SHOULD.  
.4 = NULLOBJ, TOVO.  
**EXPECTED** ^ (VENTV).  
**EXPECTS** ^ (TVSI).  
**EXPECTING** ^ (ING).  
**EXPECTANT** (ADJX).  
.10 = NONHUMAN, H-MODAL.  
**EXPECTANTLY** [Ex: We will manage this expectantly]  
D:(DSA, DRV, H-MODAL).  
**EXPECTANT\_SHEET** (NSIX).  
.11 = NONHUMAN, H-RECORD.  
**EXPECTANT\_SHEETS** ^ (NPLX).  
**EXPECTATION** (NSIX).  
.11 = NONHUMAN, H-MODAL.  
**EXPECTATIONS** ^ (NPLX).  
**EXPECTORANT** (NSIX).  
.11 = NONHUMAN, H-TTMED [TXSPEC→TTMED, DR].  
**EXPECTORANTS** ^ (NPLX).  
**EXPECTORATE** (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.  
**EXPECTORATED** ^ (VENTV).  
**EXPECTORATES** ^ (TVSI).  
**EXPECTORATING** ^ (ING).  
**EXPEDITE** (VTVPL).  
.12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, H-TTGEN.  
.1 = NONHUMAN, NSENT1, NSENT2, NSENT3, NTIME2.  
.2 = NHUMAN, NSENT2, NTIME1, NTIME2.  
.3 = NSTGO, NSVINGO.  
**EXPEDITES** ^ (TVSI).  
**EXPEDITED** ^ (TVVEN).  
.14 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4, H-TTGEN.  
.4 = NULLOBJ.  
**EXPEDITING** ^ (ING).  
**EXPEDITION** (NSIX) .  
.11 = H-PTDESCR .  
**EXPEDITIONS** ^ (NPLX) .

**EXPEL** (VTVPL).  
 .12 = OBJLIST: .3.  
 .3 = NPN: .15, PNN: .15, NSTGO.  
 .15 = PVAL: ('FROM').  
**EXPELS** ^ (TVSI).  
**EXPELLING** ^ (ING).  
**EXPELLED** ^ (TVVEN).  
 .14 = OBJLIST: .3, POBJLIST: .4.  
 .4 = PN: .15, NULLOBJ.  
**EXPENDITURE** (NSIX).  
 .11 = NONHUMAN.  
**EXPENDITURES** ^ (NPLX).  
**EXPENSE** (NSIX).  
 .11 = NONHUMAN, NCOUNT1.  
**EXPENSES** ^ (NPLX).  
**EXPENSIVE** (ADJX).  
 .10 = H-DESCR [Ex: because Zocor is extremely expensive].  
**EXPERIENCE** (NVTV).  
 .11 = NONHUMAN, H-DESCR.  
 .12 = OBJLIST: .3, NOTNOBJ: .2, NOTNSUBJ: .1, H-PTVERB.  
 .3 = NSTGO, NASOBJBE.  
 .2 = NHUMAN, NTIME1, NTIME2, NSENT2.  
 .1 = NONHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
**EXPERIENCES** ^ (NTV).  
**EXPERIENCING** ^ (ING).  
**EXPERIENCED** ^ (TVVEN).  
 .14 = OBJLIST: .3, NOTNOBJ: .2, NOTNSUBJ: .1, POBJLIST: .4,  
 VVERYVING  
 , H-PTVERB.  
 .4 = NULLOBJ, ASOBJBE.  
**EXPERIMENT** (NVTV).  
 .11 = NCOUNT1, NONHUMAN, H-TTGEN.  
 .12 = OBJLIST: .3, NOTNOBJ: .1, H-TTGEN  
 [Ex: experiment with adding it in the evening].  
 .3 = PN: .16, NULLOBJ.  
 .16 = PVAL: ('ON', 'WITH').  
 .1 = NTIME1, NTIME2.  
**EXPERIMENTED** ^ (TVVEN).  
 .14 = OBJLIST: .3, POBJLIST: .4.  
 .4 = P1: .16.  
**EXPERIMENTING** ^ (ING).  
**EXPERIMENTS** ^ (NTV).

**EXPERIMENTAL** (ADJX). p  
 .10 = H-DESCR.  
**EXPERIMENTATION** (NSIX).  
 .11 = NONHUMAN, H-TTCOMP.  
**EXPERT** (NSIX) [Ex: ICD9 Request for expert evidence].  
 .11 = H-INST, NHUMAN.  
**EXPERTS** ^ (NPLX).  
**EXPIRATION** (NSIX).  
 .11 = NONHUMAN, H-PTFUNC.  
**EXPIRATIONS** ^ (NPLX).  
**EXPIRATORY** (ADJX).  
 .10 = H-PTFUNC.  
**EXPIRE** (VTVPL).  
 .12 = NOTNSUBJ: .2, OBJLIST: .3, [H-DIAG,] H-PTFUNC.  
 .2 = NONHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
 .3 = NULLOBJ.  
**EXPIRED** ^ (VENTV).  
**EXPIRES** ^ (TVSI).  
**EXPIRING** ^ (ING).  
**EXPIRED\_GAS\_VOLUME** (NSIX).  
 .11 = NONHUMAN, H-PTFUNC.  
**EXPLAIN** (VTVPL).  
 .12 = OBJLIST: .3, VSENT2, VSENT3, H-TTGEN.  
 .3 = THATS, SASOBJBE, NPN: .15, PNN: .15, VINGSTGPN: .15,  
 PNVINGSTG: .15, NSTGO, PN: .16, PVINGSTG: .16, PSVINGO: .16,  
 PNTHATS: .15, NSVINGO, VINGOFN, ASSERTION.  
 .15 = PVAL: ('TO').  
 .16 = PVAL: ('ABOUT').  
**EXPLAINED** ^ (TVVEN).  
 .14 = OBJLIST: .3, VSENT2, VSENT3, POBJLIST: .4, H-TTGEN.  
 .4 = ASOBJBE, PN: .15, PVINGSTG: .15, NULLOBJ, PNTHATS: .15,  
 THATS.  
**EXPLAINING** ^ (ING).  
**EXPLAINS** ^ (TVSI).  
**EXPLANATION** (NSIX).  
 .11 = NSENT1: (ATHAT), NONHUMAN, H-TRANSP.  
**EXPLANATIONS** ^ (NPLX).  
**EXPLICIT** (ADJX).  
 .10 = H-DESCR [Ex: explicit instructions].  
**EXPLOITATIVE** (ADJX).  
 .10 = H-PTDESCR.  
**EXPLORATION** (NSIX).

.11 = H-TTSURG.  
**EXPLORATIONS** ^ (NPLX).  
**EXPLORATORY** (ADJNX).  
.10 = H-DESCR.  
.11 = NONHUMAN, H-TTSURG.  
**EXPLORE** (VTVPL).  
.12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4.  
.1 = NTIME2.  
.2 = NTIME1, NTIME2.  
.3 = NSTGO, NULLOBJ, PN: .17, NPN: .18, PNN: .18.  
.4 = NULLOBJ, PN: .18.  
.17 = PVAL: ('FOR').  
.18 = PVAL: ('FOR').  
**EXPLORED** ^ (VENTV).  
**EXPLORES** ^ (TVSI).  
**EXPLORING** ^ VING: (.12, VVERYVING).  
**EXPLOSION** (NSIX). p  
.11 = H-NUL. **EXPLOSIONS** ^ (NPLX).  
**EXPLOSIVE** (ADJNX).  
.10 = H-NUL. **EXPLOSIVES** ^ (NPLX).  
**EXPORT** (NVTV).  
.11 = NCOUNT1, NONHUMAN, NCOUNT2: ('FOR').  
.12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4.  
.1 = NTIME1, NTIME2, NSENT1, NSENT2, NSENT3.  
.2 = NTIME1, NTIME2.  
.3 = NSTGO, PN: .15, NPN: .15, PNN: .15.  
.15 = PVAL: ('TO').  
.4 = NULLOBJ, P1: .15, PN: .15.  
**EXPORTS** ^ (NTV).  
**EXPORTING** ^ (ING).  
**EXPORTED** ^ (VENTV).  
**EXPOSE** (VTVPL).  
.12 = OBJLIST: .3, NOTNOBJ: .1.  
.3 = SASOBJBE, NPN: .15, PNN: .15, NPVINGO: .15, NSTGO, NSVINGO, VINGOFN.  
.1 = NTIME1, NSENT2.  
.15 = PVAL: ('TO').  
**EXPOSED** ^ (TVVEN).  
.14 = OBJLIST: .3, NOTNOBJ: .1, POBJLIST: .4.

.4 = ASOBJBE, PN: .15, PVINGO: .15, NULLOBJ.  
**EXPOSES** ^ (TVSI).  
**EXPOSING** ^ (ING).  
**EXPOSURE** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**EXPOSURES** ^ (NPLX).  
**EXPOSURE\_TO\_POTENTIAL\_ALLERGENS** (NSIX).  
.11 = H-DIAG.  
**EXPRESS** (VTVPL).  
.12 = OBJLIST: .3, POBJLIST: .4, H-PTFUNC.  
.3 = NSTGO.  
.4 = NULLOBJ.  
**EXPRESSED** ^ (VENTV).  
**EXPRESSING** ^ (ING).  
**EXPRESSES** ^ (TVSI).  
**EXPRESSIBLE** (ADJX).  
.10 = H-DESCR [Ex: exit site with expressible pus].  
**EXPRESSION** (NSIX).  
.11 = NONHUMAN, H-PTFUNC.  
**EXPRESSIONLESS** (ADJX).  
.10 = H-INDIC.  
**EXPRESSIVE** (ADJX).  
.10 = H-PTDESCR.  
**EXPULSIVE** (ADJX).  
.10 = H-INDIC.  
**EXQUISITE** (ADJX).  
.10 = H-DESCR [Ex: have rather exquisite chest pain].  
**EXQUISITELY**  
D: (DLD, DRV, DLA, H-AMT).  
**EXSANGUINATE** (VTVPL).  
.12 = OBJLIST: .3, NOTNOBJ: .1, NOTNSUBJ: .2, H-TTSURG.  
.3 = NSTGO.  
.1 = NTIME2.  
.2 = NTIME1, NTIME2.  
**EXSANGUINATED** ^ (TVVEN).  
.14 = OBJLIST: .3, NOTNOBJ: .1, NOTNSUBJ: .2, POBJLIST: .4, H-TTSURG.  
.4 = NULLOBJ.  
**EXSANGUINATING** ^ (ING).  
**EXSANGUINATES** ^ (TVSI).  
**EXSANGUINATION** (NSIX). p  
.11 = H-INDIC.

**EXSANGUINATIONS** ^ (NPLX).  
**EXSTROPHY** (NSIX).  
 .11 = H-INDIC.  
**EXT** (NSIX) [# Extremity].  
 .11 = NCOUNT1, NCOUNT2: ('IN'), NONHUMAN, H-PTPART.  
**EXTS** ^ (NPLX) [# Extremities].  
**EXTEND** (VTVPL).  
 .12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4, H-PTFUNC, H-TMDUR, H-PTLOC.  
 .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.  
**EXTENDED** ^ TV: .12, VEN: (.12, VVERYVING).  
**EXTENDING** ^ (ING).  
**EXTENDS** ^ (TVSI).  
**EXTENDED-RELEASE** (ADJX).  
 .10 = H-TTMODE.  
**EXTENSION** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-PTFUNC.  
**EXTENSIONS** ^ (NPLX).  
**EXTENSION\_BIASED** (NSIX) .  
 .11 = NONHUMAN, H-INDIC .  
**EXTENSION\_SPLINT** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-DEVMED.  
**EXTENSION\_SPLINTS** ^ (NPLX).  
**EXTENSIVE** (ADJX).  
 .10 = H-AMT.  
**EXTENSIVELY**  
 D: (DLD, DLV, DRV, DSA, H-AMT).  
**EXTENSOR** (NSIX).  
 .11 = NONHUMAN, NCOUNT1, H-PTPART.  
**EXTENSORS** ^ (NPLX).  
**EXTENSOR\_BREVIS POLLICIS** (NSIX) .  
 .11 = H-PTPART .  
**EXTENSOR\_DIGITORUM\_BREVIS** (NSIX).  
 .11 = H-PTPART.  
**EXTENSOR\_DIGITORUM\_BREVI** ^ (NPLX).  
**EXTENSOR\_HALLUCIS\_LONGUS** (NSIX).  
 .11 = H-PTPART.

**EXTENSOR\_PLANTAR** (NSIX).  
 .11 = NONHUMAN, H-PTPART.  
**EXTENSOR\_POLLICIS\_BREVIS** (NSIX) .  
 .11 = H-PTPART .  
**EXTENT** (NSIX).  
 .11 = H-AMT, GENERIC.  
**EXTERIOR** (ADJNX).  
 .10 = H-PTAREA.  
 .11 = NONHUMAN, H-PTAREA.  
**EXTERIORIZATION** (NSIX) [EX: exteriorization of intestine].  
 .11 = NONHUMAN, H-TTSURG.  
**EXTERIORIZE** (VTVPL).  
 .12 = OBJLIST: .3, H-TTSURG.  
 .3 = NSTGO.  
**EXTERIORIZES** ^ (TVSI).  
**EXTERIORIZED** ^ (TVVEN).  
 .14 = OBJLIST: .3, POBJLIST: .4, H-TTSURG.  
 .4 = NULLOBJ [Ex: ICD9 resection of \_\_\_\_ segment of small intestine].  
**EXTERNA** (NSIX).  
 .11 = H-PTAREA.  
**EXTERNAL** (ADJX).  
 .10 = H-PTAREA.  
**EXTERNAL-INTERNAL** (ADJX).  
 .10 = H-PTAREA.  
**EXTERNALIZE** (VTVPL).  
 .12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4, H-TTSURG.  
 .1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
 .2 = NHUMAN, NTIME1, NTIME2.  
 .3 = NSTGO.  
 .4 = NULLOBJ.  
**EXTERNALIZES** ^ (TVSI).  
**EXTERNALIZING** ^ (ING).  
**EXTERNALIZED** ^ (VENTV).  
**EXTERNALLY**  
 D: (DLD, DLA, DLV, DRV, DLP, H-PTAREA).  
**EXTINCTION** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-TMEND, H-TXRES.  
**EXTINCTIONS** ^ (NPLX).  
**EXTIRPATE** (VTVPL).  
 .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.  
 .4 = NULLOBJ.  
**EXTIRPATED** ^ (VENTV).  
**EXTIRPATES** ^ (TVSI).  
**EXTIRPATING** ^ (ING).  
**EXTOLL** (VTVPL).  
 .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4.  
 .1 = NSENT2, NTIME1, NTIME2.  
 .2 = NSENT3, NTIME1, NTIME2.  
 .3 = NSTGO, NSVINGO.  
 .4 = NULLOBJ.  
**EXTOL** ^ (VTVPL).  
**EXTOLLED** ^ (VENTV).  
**EXTOLLS** ^ (TVSI).  
**EXTOLS** ^ (TVSI).  
**EXTOLLING** ^ (ING).  
**EXTR** (NSIX) [# Extremities][Ex: Extr: no edema].  
 .11 = NCOUNT1, NCOUNT2: ('IN'), NONHUMAN, H-PTPART.  
**EXTRA** (ADJX). c  
 .10 = H-AMT.  
**EXTRA-ABDOMINAL** (ADJX). p  
 .10 = H-PTPART.  
**EXTRA-ADRENAL** (ADJX). p  
 .10 = H-PTPART.  
**EXTRA-AMNIOTIC** (ADJX). p  
 .10 = H-PTPART.  
**EXTRA-ARTICULAR** (ADJX). p  
 .10 = H-PTPART.  
**EXTRA-ARTICULARLY**  
 D:(DRV, DSA, H-PTPART)  
 [Ex: Xrays revealed an amputation extra-articularly].  
**EXTRA-STRENGTH** (ADJX).  
 .10 = H-AMT.  
**EXTRAARTICULAR** (ADJX).  
 .10 = H-PTPART.  
**EXTRACAPSULAR** (ADJX).  
 .10 = H-PTPART.  
**EXTRACELLULAR** (ADJX). p  
 .10 = H-PTPART.  
**EXTRACELLULAR\_VOLUME** (NSIX).  
 .11 = H-PTFUNC.

**EXTRACHORIAL** (ADJX). p  
 .10 = H-PTPART.  
**EXTRACORPORAL** (ADJX).  
 .10 = H-PTPART.  
**EXTRACORPOREAL** (ADJX).  
 .10 = H-PTPART.  
**EXTRACORPOREAL\_MEMBRANE\_OXYGENATION** (NSIX).  
 .11 = NONHUMAN, H-TTSURG.  
**EXTRACORPOREAL\_SHOCKWAVE\_LITHOTRIPSY** (NSIX)  
 [EX: extracorporeal shockwave lithotripsy of the kidney].  
 .11 = NONHUMAN, H-TXPROC.  
**EXTRACORPUSCULAR** (ADJX).  
 .10 = H-PTPART.  
**EXTRACRANIAL** (ADJX).  
 .10 = H-PTPART.  
**EXTRACRANIAL-INTRACRACIAL** (ADJX).  
 .10 = H-PTPART.  
**EXTRACRANIAL-INTRACRANIAL** (ADJX)  
 [EX: extracranial-intracranial vascular bypass].  
 .10 = H-PTPART.  
**EXTRACT** (NVTV).  
 .11 = NONHUMAN, NCOUNT1, H-TRANSP.  
 .12 = NOTNOBJ: .1, NOTNSUBJ: .1, OBJLIST: .3,  
 H-TTSURG.  
 .1 = NTIME1, NSENT1, NSENT2, NSENT3.  
 .3 = NSTGO, NPN: .15, PNN: .15.  
 .15 = PVAL: ('FROM').  
**EXTRACTING** ^ (ING).  
**EXTRACTS** ^ (NTV).  
**EXTRACTED** ^ (TVVEN).  
 .14 = NOTNOBJ: .1, NOTNSUBJ: .1, OBJLIST: .3, POBJLIST: .4,  
 H-TTSURG.  
 .4 = NULLOBJ, PN: .15.  
**EXTRACTION** (NSIX).  
 .11 = H-TTSURG.  
**EXTRACTIONS** ^ (NPLX).  
**EXTRACUTANEOUS** (ADJX).  
 .10 = NONHUMAN, H-PTPART.  
**EXTRADURAL** (ADJX). p  
 .10 = H-PTPART.  
**EXTRADURAL-INTRADURAL** (ADJX).  
 .10 = H-PTPART.

|                                                                       |                                                                         |
|-----------------------------------------------------------------------|-------------------------------------------------------------------------|
| <b>EXTRAEMBRYONIC</b> (ADJX).                                         | .10 = H-PTPART.                                                         |
| <b>EXTRAGENITAL</b> (ADJX). p                                         | .10 = H-PTPART.                                                         |
| <b>EXTRAHEPATIC</b> (ADJX). p                                         | .10 = H-PTPART.                                                         |
| <b>EXTRALOBAR</b> (ADJX).                                             | .10 = H-PTPART.                                                         |
| <b>EXTRAMAMMARY</b> (ADJX). p                                         | .10 = H-PTPART.                                                         |
| <b>EXTRAMEDULLARY</b> (ADJX). p                                       | .10 = H-PTPART.                                                         |
| <b>EXTRANASAL</b> (ADJX).                                             | .10 = H-PTPART.                                                         |
| <b>EXTRANODAL</b> (ADJX) [Ex: ICD9 extranodal and solid organ sites]. | .10 = H-PTPART.                                                         |
| <b>EXTRAOCULAR</b> (ADJX). p                                          | .10 = H-PTPART.                                                         |
| <b>EXTRAORAL</b> (ADJX).                                              | .10 = H-PTPART.                                                         |
| <b>EXTRAORDINARILY</b>                                                |                                                                         |
| D: .13.                                                               |                                                                         |
| .13 = DLD, DLA, DLV, DSA, H-AMT.                                      |                                                                         |
| <b>EXTRAORDINARY</b> (ADJX).                                          | .10 = H-AMT.                                                            |
| <b>EXTRAPELVIC</b> (ADJX).                                            | .10 = H-PTPART.                                                         |
| <b>EXTRAPERIOSTEAL</b> (ADJX).                                        | .10 = H-PTPART.                                                         |
| <b>EXTRAPERITONEAL</b> (ADJX).                                        | .10 = H-PTPART.                                                         |
| <b>EXTRAPETROSAL</b> (ADJX).                                          | .10 = H-PTPART.                                                         |
| <b>EXTRAPLEURAL</b> (ADJX).                                           | .10 = H-PTPART.                                                         |
| <b>EXTRAPULMONARY</b> (ADJX).                                         | .10 = H-PTPART.                                                         |
| <b>EXTRAPYRAMIDAL</b> (ADJX). p                                       | .10 = H-PTPART.                                                         |
| <b>EXTRARENAL</b> (ADJX).                                             | .10 = H-PTPART.                                                         |
| <b>EXTRASKELETAL</b> (ADJX). p                                        | .10 = H-PTPART.                                                         |
|                                                                       | <b>EXTRASPINAL</b> (ADJX).                                              |
|                                                                       | .10 = H-PTPART.                                                         |
|                                                                       | <b>EXTRASYSTOLE</b> (NSIX).                                             |
|                                                                       | .11 = NONHUMAN, H-INDIC.                                                |
|                                                                       | <b>EXTRASYSTOLES</b> ^ (NPLX).                                          |
|                                                                       | <b>EXTRASYSTOLIC</b> (ADJX).                                            |
|                                                                       | .10 = H-INDIC.                                                          |
|                                                                       | <b>EXTRATEMPORAL</b> (ADJX).                                            |
|                                                                       | .10 = H-PTPART.                                                         |
|                                                                       | <b>EXTRATESTICULAR</b> (ADJX). p                                        |
|                                                                       | .10 = H-PTPART.                                                         |
|                                                                       | <b>EXTRATUBAL</b> (ADJX) [EX: removal of extratubal ectopic pregnancy]. |
|                                                                       | .10 = H-PTPART.                                                         |
|                                                                       | <b>EXTRAUTERINE</b> (ADJX).                                             |
|                                                                       | .10 = H-PTPART.                                                         |
|                                                                       | <b>EXTRAVASATION</b> (NSIX). p                                          |
|                                                                       | .11 = H-INDIC.                                                          |
|                                                                       | <b>EXTRAVASATIONS</b> ^ (NPLX).                                         |
|                                                                       | <b>EXTRAVASCULAR</b> (ADJX). p                                          |
|                                                                       | .10 = H-PTPART.                                                         |
|                                                                       | <b>EXTRA_HEART_SOUNDS</b> (NPLX).                                       |
|                                                                       | .11 = NONHUMAN, H-INDIC.                                                |
|                                                                       | <b>EXTREME</b>                                                          |
|                                                                       | N:(.11, SINGULAR), ADJ: .10.                                            |
|                                                                       | .11 = NONHUMAN, NCOUNT1, H-AMT.                                         |
|                                                                       | .10 = ASENT1: (AFORTO), H-AMT.                                          |
|                                                                       | <b>EXTREMES</b> ^ (NPLX).                                               |
|                                                                       | <b>EXTREMELY</b>                                                        |
|                                                                       | D: (DLD, DLA, DLQ, H-AMT).                                              |
|                                                                       | <b>EXTREME_CAPSULE</b> (NSIX).                                          |
|                                                                       | .11 = NONHUMAN, H-PTPART.                                               |
|                                                                       | <b>EXTREMITY</b> (NSIX).                                                |
|                                                                       | .11 = NCOUNT1, NCOUNT2: ('IN'), NONHUMAN, H-PTPART.                     |
|                                                                       | <b>EXTREMITIES</b> ^ (NPLX).                                            |
|                                                                       | <b>EXTRINSIC</b> (ADJX). p                                              |
|                                                                       | .10 = H-DESCR.                                                          |
|                                                                       | <b>EXTRUDE</b> (VTVPL).                                                 |
|                                                                       | .12 = OBJLIST: .3, NOTNOBJ: .2, NOTNSUBJ: .1, POBJLIST: .4,             |
|                                                                       | H-INDIC [Ex: polyps extruding out of the left maxillary sinus].         |
|                                                                       | .1 = NTIME1, NTIME2.                                                    |
|                                                                       | .2 = NHUMAN, NSENT1, NSENT2, NTIME1, NTIME2.                            |

.3 = NSTGO, PN: .15.  
 .4 = NULLOBJ, P1: .15.  
 .15 = PVAL: ('OUT OF', 'FROM').  
**EXTRUDES** ^ (TVSI).  
**EXTRUDING** ^ (ING).  
**EXTRUDED** ^ (VENTV).  
**EXTRUSION** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**EXTUBATE** (VTVP).  
 .12 = OBJLIST: .3, NOTNSUBJ: .1, NOTNOBJ: .2, H-TTCOMP.  
 .1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
 .2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
 .3 = NSTGO.  
**EXTUBATED** ^ (TVVEN).  
 .14 = OBJLIST: .3, NOTNSUBJ: .1, NOTNOBJ: .2, POBJLIST: .4, H-TTCOMP.  
 .4 = NULLOBJ.  
**EXTUBATES** ^ (TVSI).  
**EXTUBATING** ^ (ING).  
**EXTUBATION** (NSIX).  
 .11 = NONHUMAN, H-TTCOMP.  
**EXTUBATIONS** ^ (NPLX).  
**EXUBERANT** (ADJX) .  
 .10 = H-PTDESCR .  
**EXUDATE** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**EXUDATES** ^ (NPLX).  
**EXUDATION** (NSIX). p  
 .11 = H-INDIC.  
**EXUDATIONS** ^ (NPLX).  
**EXUDATIVE** (ADJX).  
 .10 = H-INDIC.  
**EYE** (NSIX).  
 .11 = NCOUNT1, NCOUNT2: ('BY'), NONHUMAN, H-PTPART.  
**EYES** ^ (NPLX).  
**EYE-TO-EYE** (ADJX) .  
 .10 = H-DESCR .  
**EYEBALL** (NSIX). p  
 .11 = H-PTPART.  
**EYEBROW** (NSIX). p  
 .11 = H-PTPART.  
**EYEBROWS** ^ (NPLX).

**EYEDROP** (NSIX). p  
 .11 = H-TTMED.  
**EYEDROPS** ^ (NPLX).  
**EYEGLASS** (NSIX).  
 .11 = NONHUMAN, H-DEVMED.  
**EYEGLASSES** ^ (NPLX).  
**EYELASH** (NSIX). p  
 .11 = H-PTPART.  
**EYELASHES** ^ (NPLX). p  
**EYELID** (NSIX).  
 .11 = H-PTPART.  
**EYELIDS** ^ (NPLX).  
**EYESIGHT** (NSIX).  
 .11 = H-PTFUNC.  
**EYES\_ROLLING\_BACK** (NSIX).  
 .11 = H-INDIC.  
**EYE\_DROP** (NSIX). p  
 .11 = H-TTMED.  
**EYE\_DROPS** ^ (NPLX).  
**EYE\_GLASSES** (NPLX).  
 .11 = H-DEVMED.  
**EYE\_ROLLING** (NSIX).  
 .11 = H-INDIC.  
**EYE\_STRAIN** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**F** (ADJNX) [# Fahrenheit][# EKG lead][# Female].  
 .10 = ASCALE, AINRN.  
 .11 = E-LEAD.  
**F-RESPONSE** (NSIX).  
 .11 = NONHUMAN, H-PTFUNC.  
**F-RESPONSES** ^ (NPLX).  
**F-RESPONSE\_LATENCY** (NSIX).  
 .11 = H-PTFUNC.  
**F-RESPONSE\_LATENCIES** ^ (NPLX).  
**F18-FDG** (ADJNX)  
 [Ex: F18-FDG PET tumor localization study , 06/18/02].  
 .10 = H-TXPROC.  
 .11 = H-TXPROC.  
**F18-FDGS** ^ (NPLX).  
**F18\_FDG** (ADJNX)  
 [Ex: Radiopharmaceutical: F18 FDG, 11.35 mCi IV, injected at left hand].  
 .10 = H-TXPROC.

.11 = H-TXPROC.  
**F8** (NSIX) [EEG WAVE TYPE].  
.11 = NCOUNT1, NONHUMAN, H-PTFUNC.  
**FAB** (NSIX) [# a malignant neoplasm].  
.11 = NONHUMAN, H-DIAG.  
**FAB-M2** (NSIX) [# a malignant neoplasm].  
.11 = NONHUMAN, H-DIAG.  
**FAB-M4** (NSIX) [# a malignant neoplasm].  
.11 = NONHUMAN, H-DIAG.  
**FABER** (NSIX).  
.11 = H-DIAG. [syndrome]  
**FABM2** (NSIX) [# a malignant neoplasm].  
.11 = NONHUMAN, H-DIAG.  
**FABM4** (NSIX) [# a malignant neoplasm].  
.11 = NONHUMAN, H-DIAG.  
**FABRICIUS** (NSIX).  
.11 = H-PTPART.  
**FABRY** (NSIX).  
.11 = H-DIAG. [disease]  
**FABRY'S** (ADJX). p  
.10 = H-DIAG.  
**FACE** (NVTV).  
.11 = NONHUMAN, H-PTPART.  
.12 = OBJLIST: .3, NOTNOBJ: .2, NOTNSUBJ: .1, POBJLIST: .4, H-TTGEN.  
.1 = NTIME1, NTIME2.  
.2 = NHUMAN, NSENT1, NSENT2, NTIME1, NTIME2.  
.3 = NSTGO.  
.4 = PN: .15.  
.15 = PVAL: ('WITH').  
**FACES** ^ (NTV).  
**FACING** ^ (ING) [Ex: He is aware of the issues facing him].  
**FACED** ^ (VENTV) [Ex: He is aware of the issues he is faced with].  
**FACET** (NSIX).  
.11 = H-PTPART  
[Ex: xrays were read as perched facets of C7 on T1].  
**FACETS** ^ (NPLX).  
**FACETECTOMY** (NSIX).  
.11 = H-TTSURG.  
**FACETECTOMIES** ^ (NPLX).  
**FACETTE** (NSIX).  
.11 = H-PTPART  
[Ex: He also has degenerative facettes, especially C7-T1].

**FACETTES** ^ (NPLX).  
**FACE\_HOOD** (NSIX).  
.11 = H-DEVMED.  
**FACIAL** (ADJX).  
.10 = H-PTPART.  
**FACIAL-ACCESSORY** (ADJX).  
.10 = H-PTPART.  
**FACIAL-HYPOGLOSSAL** (ADJX).  
.10 = H-PTPART.  
**FACIAL-LIMB** (ADJX).  
.10 = H-DIAG.  
**FACIAL-NERVE** (ADJX).  
.10 = H-PTPART.  
**FACIAL-PHRENIC** (ADJX).  
.10 = H-PTPART.  
**FACIAL-SPINAL** (ADJX).  
.10 = H-PTPART.  
**FACIES** (NSIX).  
.11 = NONHUMAN, H-INDIC.  
**FACILITATE** (VTVP) [EX: ICD9 operations on fetus to \_\_\_\_ delivery].  
.12 = OBJLIST: .3, POBJLIST: .4.  
.3 = NSTGO.  
.4 = NULLOBJ.  
**FACILITATED** ^ (VENTV).  
**FACILITATES** ^ (TVSI).  
**FACILITATENG** ^ (ING).  
**FACILITATION** (NSIX) [EX: facilitation of intraocular circulation].  
.11 = NONHUMAN, H-TTCOMP.  
**FACILITY** (NSIX).  
.11 = NONHUMAN, NCOUNT1, H-INST, H-PTFUNC.  
**FACILITIES** ^ (NPLX).  
**FACIO-AURICULO-VERTEBRAL** (ADJX).  
.10 = H-DIAG.  
**FACIO-GENITO-POPLITEAL** (ADJX).  
.10 = H-DIAG.  
**FACT** (NSIX).  
.11 = NSENT1: (ATHAT), NONHUMAN, H-EVID.  
**FACTS** ^ (NPLX).  
**FACTITIAL** (ADJX).  
.10 = H-INDIC.  
**FACTITIOUS** (ADJX).  
.10 = H-INDIC.

**FACTOR** (NVTV).  
 .11 = NONHUMAN, NCOUNT1, H-TXRES.  
 .12 = OBJLIST: .3, NOTNOBJ: .1, NOTNSUBJ: .2, H-VTEST.  
 .3 = NPN: .15, DP4: .16, DP2: .16, NSTGO, NULLOBJ, PNN: .15, DP1: .16.  
 .1 = NTIME1, NSENT1, NHUMAN, NSENT2, PROSELF.  
 .2 = NTIME1, NSENT1, NSENT2.  
 .15 = PVAL: ('INTO').  
 .16 = DPVAL: ('OUT').  
**FACTORED** ^ (TVVEN).  
 .14 = OBJLIST: .3, NOTNOBJ: .1, NOTNSUBJ: .2, POBJLIST: .4, H-VTEST.  
 .4 = PN: .15, DP1: .16, NULLOBJ.  
**FACTORING** ^ (ING).  
**FACTORS** ^ (NTV).  
**FACTOR\_I** (NSIX).  
 .11 = NONHUMAN, H-TXVAR. [deficiency]  
**FACTOR\_II** (NSIX).  
 .11 = NONHUMAN, H-TXVAR. [deficiency]  
**FACTOR\_IX** (NSIX).  
 .11 = NONHUMAN, H-TXVAR. [deficiency]  
**FACTOR\_V** (NSIX).  
 .11 = NONHUMAN, H-TXVAR. [deficiency]  
**FACTOR\_VII** (NSIX).  
 .11 = NONHUMAN, H-TXVAR. [deficiency]  
**FACTOR\_VIII** (NSIX).  
 .11 = NONHUMAN, H-TXVAR. [deficiency]  
**FACTOR\_V\_LEIDEN** (NSIX) [Ex: Factor V Leiden is RR (normal)].  
 .11 = NONHUMAN, H-TXVAR.  
**FACTOR\_X** (NSIX).  
 .11 = NONHUMAN, H-TXVAR. [deficiency]  
**FACTOR\_XI** (NSIX).  
 .11 = NONHUMAN, H-TXVAR. [deficiency]  
**FACTOR\_XII** (NSIX).  
 .11 = NONHUMAN, H-TXVAR. [deficiency]  
**FACTOR\_XIII** (NSIX).  
 .11 = NONHUMAN, H-TXVAR. [deficiency]  
**FACTOR\_XIIIA** (NSIX).  
 .11 = NONHUMAN, H-TXVAR.  
**FACULTY** (NSIX) .  
 .11 = H-PTFUNC .  
**FACULTIES** ^ (NPLX).  
**FADE** (VTVPL).

.12 = NOTNOBJ: .1, OBJLIST: .3, POBJLIST: .4, H-DESCR.  
 .1 = NHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
 .3 = NSTGO, NULLOBJ, DP1: .18.  
 .4 = NULLOBJ.  
 .18 = DPVAL: ('IN', 'AWAY', 'OUT').  
**FADING** ^ (ING).  
**FADES** ^ (TVSI).  
**FADED** ^ VEN: (.12, VVERYVING).  
**FAECAL** (ADJX).  
 .10 = H-PTPART.  
**FAECALITH** (NSIX).  
 .11 = H-INDIC.  
**FAECELITHS** ^ (NPLX).  
**FAECES** (NPLX).  
 .11 = H-PTPART.  
**FAHRENHEIT** (ADJX).  
 .10 = ASCALE, AINRN.  
**FAIL** (VTVPL).  
 .12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, H-NEG.  
 .1 = NTIME1, NTIME2.  
 .2 = NTIME1, NTIME2.  
 .3 = ASOJBEBE, NSTGO, NULLOBJ, PN: .15, Pvingo: .15, TOVO.  
 .15 = PVAL: ('IN').  
**FAILED** ^ (TVVEN).  
 .14 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4, H-NEG.  
 .4 = NULLOBJ.  
**FAILING** ^ (ING).  
**FAILS** ^ (TVSI).  
**FAILURE** (NSIX).  
 .11 = NONHUMAN, [H-RESP,] H-INDIC.  
**FAILURES** ^ (NPLX).  
**FAINT**  
 ADJ: .10, V: .12, TV:(.12, PLURAL).  
 .10 = H-AMT [Ex: faint bruits; pt has faint heart sounds].  
 .12 = NOTNSUBJ: .1, OBJLIST: .3, H-INDIC.  
 .1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
 .3 = NULLOBJ.  
**FAINTS** ^ (TVSI).  
**FAINTING** ^ (ING).  
**FAINTED** ^ (VENTV).  
**FAINTER** (ADJX).  
 .10 = H-DESCR, COMPARATIVE.

|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |
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| <p><b>FAINTLY</b><br/>D: (DRV, DLD, DSA, H-AMT).<br/><b>FAINTNESS</b> (NSIX).<br/>.11 = NONHUMAN, H-INDIC.<br/><b>FAIR</b> (ADJX).<br/>.10 = H-AMT.<br/><b>FAIRLY</b><br/>D: .9.<br/>.9 = DLD, DRV, DLV, DLA, DLQ, H-AMT.<br/><b>FAITHFUL</b> (ADJX).<br/>.10 = H-PTDESCR.<br/><b>FAITHFULLY</b><br/>D: (DLD, DSA, DRV, DLV).<br/><b>FALCIFORM</b> (ADJX).<br/>.10 = H-DESCR.<br/><b>FALCONER-WEDDELL</b> (NSIX).<br/>.11 = H-DIAG. [syndrome]<br/><b>FALL</b> (NVTV).<br/>.11 = NCOUNT1, H-INDIC, H-CHANGE-LESS, H-TMLOC [autumn].<br/>.12 = OBJLIST: .3, NOTNSUBJ: .1, VMOTION, H-CHANGE-LESS, H-INDIC.<br/>.3 = NULLOBJ, DP1: .15.<br/>.1 = H-TTMED<br/>[Ex: BP 235 at max dose of Dobutamine, which then fell to 226]<br/>[Cmmt: Avoid 'Dobutamine fell to 226'].<br/>.15 = DPVAL: ('IN', 'OUT', 'OFF', 'AWAY').<br/><b>FALLS</b> ^ (NTV).<br/>.11 = NCOUNT1, H-INDIC, H-CHANGE-LESS.<br/><b>FELL</b> ^ TV: (.12, PAST).<br/><b>FALLEN</b> ^ VEN: .14.<br/>.14 = OBJLIST: .3, VMOTION, H-CHANGE-LESS, H-INDIC.<br/><b>FALLING</b> ^ VING:(.12, SINGULAR).<br/><b>FALLOPIAN</b> (ADJX).<br/>.10 = H-PTPART.<br/><b>FALLOPIAN_TUBE</b> (NSIX).<br/>.11 = NONHUMAN, H-PTPART.<br/><b>FALLOPIAN_TUBES</b> ^ (NPLX).<br/><b>FALLOT</b> (NSIX).<br/>.11 = H-DIAG.<br/><b>FALLOT'S</b> (ADJX).<br/>.10 = H-DIAG.<br/><b>FALL_ASLEEP</b> (VTVPL).<br/>.12 = OBJLIST: .3, H-PTFUNC.</p> | <p>.3 = NULLOBJ.<br/><b>FELL_ASLEEP</b> ^ TV: (.12, PAST).<br/>.12 = OBJLIST: .3, H-PTFUNC.<br/>.3 = NULLOBJ.<br/><b>FALSE</b> (ADJX).<br/>.10 = ASENT1: (ATHAT), H-NEG.<br/><b>FALSELY</b><br/>D: (DRV, DLV, DLA, H-NEG).<br/><b>FALSE_ANEURYSM</b> (NSIX).<br/>.11 = NONHUMAN, H-DIAG.<br/><b>FALSE_CORD</b> (NSIX).<br/>.11 = H-PTPART.<br/><b>FALSE_CORDS</b> ^ (NPLX).<br/><b>FALSE_VOCAL_CORD</b> (NSIX).<br/>.11 = NONHUMAN, NCOUNT1, H-PTPART.<br/><b>FALSE_VOCAL_CORDS</b> ^ (NPLX).<br/><b>FALX</b> (NSIX). p<br/>.11 = H-PTPART.<br/><b>FAM.</b> (NSIX) [# Family].<br/>.11 = AGGREGATE, NCOUNT1, NCOUNT2: ('WITHOUT'), H-FAMILY.<br/><b>FAMILIAL</b> (ADJX).<br/>.10 = H-DESCR.<br/><b>FAMILIAR</b> (ADJX). c<br/>.10 = H-DESCR.<br/><b>FAMILY</b> (NSIX).<br/>.11 = AGGREGATE, NHUMAN, NCOUNT1, NCOUNT2: ('WITHOUT'), H-FAMILY.<br/><b>FAMILIES</b> ^ (NPLX).<br/><b>FAMILY'S</b> (ADJX). c<br/>.10 = H-FAMILY.<br/><b>FAMILY-HISTORY</b> (NSIX) [section head].<br/>.11 = H-FAMILY.<br/><b>FAMILY_HISTORY</b> (NSIX).<br/>.11 = H-FAMILY.<br/><b>FAMILY_HISTORIES</b> ^ (NPLX).<br/><b>FAMILY_HX</b> (NSIX).<br/>.11 = H-FAMILY.<br/><b>FAMILY_MEMBER</b> (NSIX).<br/>.11 = NCOUNT1, NHUMAN, H-FAMILY.<br/><b>FAMILY_MEMBERS</b> ^ (NPLX).<br/><b>FAMILY_PHYSICIAN</b> (NSIX).<br/>.11 = NCOUNT1, NCOUNT3, NHUMAN, H-INST.</p> |
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**FAMILY\_PHYSICIANS** ^ (NPLX).  
**FAMILY\_PRACTICE** (NSIX).  
 .11 = NCOUNT1, NCOUNT3, NHUMAN, H-INST.  
**FAMILY\_PRACTICES** ^ (NPLX).  
**FAMILY\_REUNION** (NSIX).  
 .11 = NONHUMAN, H-PTDESCR.  
**FANA** (NSIX) [# Antinuclear antibody].  
 .11 = NONHUMAN, H-TXVAR.  
**FANCONI** (NSIX). p  
 .11 = H-DIAG.  
**FANCONI'S** (ADJX).  
 .10 = H-DIAG.  
**FANCONI-BICKEL** (NSIX). p  
 .11 = H-DIAG.  
**FANCONI\_DEBRE** (NSIX).  
 .11 = H-DIAG. [syndrome]  
**FANCONI\_DE\_TONI** (NSIX).  
 .11 = H-DIAG. [syndrome]  
**FANCONI\_PANCYTOPENIA** (NSIX).  
 .11 = H-DIAG. [syndrome]  
**FANG** (NSIX) [Ex: ICD9 release of venom through fangs].  
 .11 = H-NULL.  
**FANGS** ^ (NPLX).  
**FANNING** (ADJX) .  
 .10 = H-DESCR .  
**FANTASY** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**FANTASIES** ^ (NPLX).  
**FAR**  
 ADJ: (H-AMT), D: (DRV, DLP, DEVAL, DLOC3).  
**FARBER** (NSIX).  
 .11 = H-DIAG. [disease]  
**FARBER'S** (ADJX). p  
 .10 = H-DIAG.  
**FARBER-UZMAN** (NSIX).  
 .11 = H-DIAG. [syndrome]  
**FARCINICA** (ADJX).  
 .10 = H-NULL.  
**FARM** (NSIX). p  
 .11 = H-DESCR.  
**FARMER** (NSIX).  
 .11 = NHUMAN, H-PTDESCR.

**FARMERS** ^ (NPLX).  
**FARMER'S** (ADJX).  
 .10 = H-DIAG.  
**FARMERS'** (ADJX). p  
 .10 = H-DIAG.  
**FARMERS'\_LUNG** (NSIX).  
 .11 = NONHUMAN, H-DIAG. [disease]  
**FARMHOUSE** (NSIX) [Ex: ICD9 farmhouse].  
 .11 = H-NULL.  
**FARMHOUSES** ^ (NPLX).  
**FARNSWORTH-MUNSELL** (NSIX).  
 .11 = NONHUMAN, NSENT3, H-TXCLIN.  
**FARNSWORTH-MUNSELL\_TEST** (NSIX).  
 .11 = NONHUMAN, NSENT3, H-TXCLIN.  
**FARNSWORTH-MUNSELL\_TESTS** ^ (NPLX).  
**FARNSWORTH\_D-15** (NSIX).  
 .11 = NONHUMAN, NSENT3, H-TXCLIN.  
**FARNSWORTH\_DICHOTOMOUS-15\_HUE** (NSIX).  
 .11 = NONHUMAN, NSENT3, H-TXCLIN.  
**FARNSWORTH\_DICHOTOMOUS-15\_HUE\_TEST** (NSIX).  
 .11 = NONHUMAN, NSENT3, H-TXCLIN.  
**FARSIGHTEDNESS** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**FARTHER**  
 ADJ: .10, D: .9.  
 .10 = COMPARATIVE, H-AMT.  
 .9 = DRV, DLV, DLP, COMPARATIVE, DLOC3.  
**FAR\_BACK**  
 D: (DSA, DLP).  
**FASCIA** (NSIX). p  
 .11 = H-PTPART.  
**FASCIAE** ^ (NPLX).  
**FASCIAS** ^ (NPLX). p  
**FASCIAL** (ADJX).  
 .10 = H-PTPART.  
**FASCIA\_LATA** (NSIX).  
 .11 = H-PTPART.  
**FASCICLE** (NSIX).  
 .11 = H-PTPART.  
**FASCICLES** ^ (NPLX).  
**FASCICULAR** (ADJX). p  
 .10 = H-PTPART.

**FASCICULATION** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**FASCICULATIONS** ^ (NPLX).  
**FASCICULUS** (NSIX).  
 .11 = H-PTPART.  
**FASCICULI** ^ (NPLX).  
**FASCIECTOMY** (NSIX).  
 .11 = H-TTSURG.  
**FASCIITIS** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**FASCIOLA** (NSIX). p  
 .11 = H-PTPART, H-ORG.  
**FASCIOLAR** (ADJX).  
 .10 = H-PTPART.  
**FASCIOLIASIS** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**FASCIOLOPSIASIS** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**FASCIOPLASTY** (NSIX).  
 .11 = NONHUMAN, H-TTSURG.  
**FASCIOPLASTIES** ^ (NPLX).  
**FASCIORRHAPHY** (NSIX).  
 .11 = NONHUMAN, H-TTSURG.  
**FASCIORRHAPHIES** ^ (NPLX).  
**FASCIOSCAPULOHUMERAL** (ADJX).  
 .10 = H-DIAG.  
**FASCIOTOMY** (NSIX).  
 .11 = H-TTSURG.  
**FASCIOTOMIES** ^ (NPLX).  
**FASHION** (NSIX).  
 .11 = H-TRANSP.  
**FASHIONED** [Ex: an infraclavicular pocket was fashioned]  
 VEN: .14.  
 .14 = POBJLIST: .4, H-TTSURG.  
 .4 = NULLOBJ.  
**FAST**  
 N: (.11, SINGULAR), ADJ: .10, D: (DRV, [DLOC1,] DLOC3, DPRED, H-DESCR),  
 V: .12,  
 TV: (.12, PLURAL).  
 .10 = H-DESCR.  
 .11 = NONHUMAN, NCOUNT1, H-PTFUNC.

.12 = NOTNSUBJ: .2, OBJLIST: .3, H-DIET.  
 .2 = NONHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
 .3 = NULLOBJ.  
**FASTED** ^ (VENTV).  
**FASTS** ^ (NTV).  
**FASTING** ^ (ING).  
**FASTEN** (VTVPL).  
 .12 = OBJLIST: .3, NOTNOBJ: .1, NOTNSUBJ: .1, H-TTSURG.  
 .3 = NPN: .15, PNN: .15, NSTGO.  
 .1 = NTIME1.  
 .15 = PVAL: ('TO').  
**FASTENED** ^ (TVVEN).  
 .14 = OBJLIST: .3, NOTNOBJ: .1, NOTNSUBJ: .1, POBJLIST: .4, H-TTSURG.  
 .4 = PN: .15, NULLOBJ.  
**FASTENS** ^ (TVSI).  
**FASTENING** ^ (ING).  
**FASTER** (ADJX).  
 .10 = COMPARATIVE, H-DESCR, H-TMDUR.  
**FASTIGIAL** (ADJX).  
 .10 = H-PTPART.  
**FASTIGIOBULBAR** (ADJX).  
 .10 = H-PTPART.  
**FASTING-LIPID** (NSIX).  
 .11 = NONHUMAN, H-TXVAR.  
**FASTING-LIPID\_PANEL** (NSIX).  
 .11 = NONHUMAN, H-TXSPEC.  
**FASTING-LIPID\_PROFILE** (NSIX).  
 .11 = NONHUMAN, H-TXSPEC.  
**FASTING\_BLOOD\_GLUCOSE** (NSIX).  
 .11 = NONHUMAN, H-TXVAR.  
**FASTING\_BLOOD\_SUGAR** (NSIX).  
 .11 = NONHUMAN, H-TXVAR.  
**FASTING\_LIPID** (NSIX).  
 .11 = NONHUMAN, H-TXVAR.  
**FASTING\_LIPID\_PANEL** (NSIX).  
 .11 = NONHUMAN, H-TXSPEC.  
**FASTING\_LIPID\_PROFILE** (NSIX).  
 .11 = NONHUMAN, H-TXSPEC.  
**FASTING\_SUGAR** (NSIX).  
 .11 = NONHUMAN, H-TXVAR.  
**FAT** (ADJNX).

.10 = H-PTPART, H-DIET.  
 .11 = H-PTPART, H-DIET.  
**FATS** ^ (NPLX).  
**FAT-INDUCED** (ADJX).  
 .10 = H-INDIC.  
**FATAL** (ADJX).  
 .10 = H-DIAG.  
**FATHER** (NSIX).  
 .11 = NCOUNT1, NHUMAN, H-FAMILY, MASC.  
**FATHERS** ^ (NPLX).  
**FATHER'S** (ADJX).  
 .10 = NHUMAN, H-FAMILY, MASC.  
**FATHER'S\_SIDE** (NSIX).  
 .11 = NHUMAN, H-FAMILY.  
**FATIGABILITY** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**FATIGUABILITY** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**FATIGUE** (NVTV).  
 .11 = NONHUMAN, H-INDIC.  
 .12 = OBJLIST: .3, NOTNOBJ: .2, NOTNSUBJ: .1, H-INDIC.  
 .1 = NSENT2, NTIME1, NTIME2.  
 .2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
 .3 = NSTGO, NULLOBJ.  
**FATIGUED** ^ (TVVEN).  
 .14 = OBJLIST: .3, NOTNOBJ: .2, NOTNSUBJ: .1, POBJLIST: .4, H-INDIC.  
 .4 = NULLOBJ.  
**FATIGUING** ^ VING: (.12, VVERYVING).  
**FATIGUES** ^ (TVSI).  
**FATIGUE-APPEARING** (ADJX).  
 .10 = H-INDIC.  
**FATTY** (ADJX).  
 .10 = H-DESCR.  
**FATTY\_ACID** (NSIX).  
 .11 = H-TXVAR.  
**FATTY\_ACIDS** ^ (NPLX).  
**FATTY\_REPLACED** (ADJX).  
 .10 = H-DESCR.  
**FAT\_AND\_CHOLESTEROL\_RESTRICTED\_DIET** (NSIX).  
 .11 = H-DIET.  
**FAT\_PAD** (NSIX).  
 .11 = H-PTPART.

**FAT\_PADS** ^ (NPLX).  
**FAUCES** (NPLX). p  
 .11 = H-PTPART.  
**FAUCHARD** (NSIX).  
 .11 = H-DIAG. [disease]  
**FAUCHARD'S** (ADJX).  
 .10 = H-DIAG. [disease]  
**FAUCIAL** (ADJX). p  
 .10 = H-PTPART.  
**FAULTY** (ADJX). p  
 .10 = H-INDIC.  
**FAUN\_TAIL** (NSIX).  
 .11 = NONHUMAN, H-DESCR. [syndrome]  
**FAVA\_BEAN** (NSIX) .  
 .11 = NONHUMAN, H-DIET.  
**FAVA\_BEANS** ^ (NPLX) .  
**FAVISM** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**FAVOR** (NVTV).  
 .11 = NONHUMAN.  
 .12 = NOTNSUBJ: .1, OBJLIST: .3, H-MODAL.  
 .1 = NTIME1, NSENT1, NSENT2, NSENT3.  
 .3 = NSTGO, VINGO, NSVINGO.  
**FAVORS** ^ (NTV).  
**FAVORING** ^ (ING).  
**FAVORED** ^ (TVVEN).  
 .14 = OBJLIST: .3, POBJLIST: .4, H-MODAL.  
 .4 = NULLOBJ.  
**FAVORABLE** (ADJX).  
 .10 = H-TXRES.  
**FAVRE\_AND\_RACOUCHOT** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**FAVUS\_CAPITIS** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**FAX** (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.  
 .16 = PVAL: ('FROM', 'TO', 'WITH').  
 .17 = PVAL: ('TO').  
**FAXING** ^ (ING).

**FAXES** ^ (TVSI).  
**FAXED** ^ (TVVEN).  
 .14 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4, H-TTGEN.  
 .4 = NSTGO, PN: .16, NULLOBJ, P1: .17, ASOBBE.  
**FB** (NSIX) [# fingerbreadth][# foreign body].  
 .11 = NONHUMAN, NCOUNT1, NUNIT, H-INDIC.  
**FBS** ^ (NPLX) [# Fingerbreadths][# foreign bodies].  
**FBD** (NSIX) [# fingerbreadth][# foreign body].  
 .11 = NONHUMAN, NCOUNT1, NSCALE, NUNIT, H-INDIC.  
**FBDS** ^ (NPLX) .  
**FBS** (NSIX) [# Fasting Blood Sugar].  
 .11 = NONHUMAN, H-TXVAR.  
**FC** (NSIX). [# Flexion Contraction]  
 .11 = NONHUMAN, H-TXCLIN.  
**FCS** ^ (NPLX).  
**FCC** (NSIX) [# Family Care Clinic].  
 .11 = NONHUMAN, H-INST.  
**FCL** (NSIX) [# Flexion Contracture].  
 .11 = NONHUMAN, H-INDIC.  
**FDA** (NSIX) [# Food and Drug Administration].  
 .11 = H-INST.  
**FDG** (ADJNX)  
 [Ex: FDG TUMR SCAN-WHOLE BODY G0222 Examination: F18-FDG].  
 .10 = H-TXPROC.  
 .11 = H-TXPROC.  
**FDGS** ^ (NPLX).  
**FDP** (NSIX) [lab test within disseminated intrav coagulation].  
 .11 = NONHUMAN, H-TXVAR.  
**FE** (NSIX) [# Iron].  
 .11 = NONHUMAN, H-TXVAR.  
**FEAR** (NVTV).  
 .11 = NONHUMAN, H-INDIC, NSENT1: (ATHAT).  
 .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, H-INDIC.  
 .1 = NTIME2.  
 .2 = NTIME1, NTIME2.  
 .3 = NSTGO.  
 .4 = NULLOBJ.  
**FEARED** ^ VEN: (.12, VVERYVING).  
**FEARS** ^ (NTV).  
**FEARING** ^ (ING).  
**FEARFUL** (ADJX).

.10 = H-INDIC.  
**FEASIBLE** (ADJX).  
 .10 = AINRN, H-MODAL.  
**FEATHER** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-NUL.

**FEATHERS** ^ (NPLX).  
**FEATHER-PICKER** (NSIX).  
 .11 = NHUMAN, H-PTDESCR.  
**FEATHER-PICKER'S\_DISEASE** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**FEATHER-PICKERS'\_DISEASE** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**FEATHER-PICKER\_DISEASE** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**FEATHERY** (ADJX). p  
 .10 = H-DESCR.  
**FEATURE** (NSIX).  
 .11 = H-DESCR.  
**FEATURES** ^ (NPLX).  
**FEB** [# February]  
 N: .11.  
 .11 = NTIME1, NONHUMAN, NMONTH.  
**FEB.** [# February]  
 N: .11.  
 .11 = NTIME1, NONHUMAN, NMONTH.  
**FEBRILE** (ADJX).  
 .10 = H-INDIC.  
**FEBRILE\_AGGLUTINATION** (NSIX).  
 .11 = H-TXSPEC.  
**FEBRUARY**  
 N: .11.  
 .11 = NTIME1, NONHUMAN, NMONTH.  
**FECAL** (ADJX).  
 .10 = H-PTPART.  
**FECAL-SMELLING** (ADJX).  
 .10 = H-INDIC.  
**FECALITH** (NSIX). p  
 .11 = H-INDIC.  
**FECALITHS** ^ (NPLX).  
**FECALOMA** (NSIX). p  
 .11 = H-DIAG.  
**FECALOMAS** ^ (NPLX).

**FECAL\_OCCULT\_BLOOD\_TEST** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-TXSPEC.  
**FECAL\_OCCULT\_BLOOD\_TESTS** ^ (NPLX).  
**FECES** (NPLX). p  
 .11 = H-PTPART.  
**FECULENT** (ADJX).  
 .10 = H-INDIC.  
**FED\_UP** (ADJX).  
 .10 = H-INDIC.  
**FEED** (VTVPL).  
 .12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, H-TTCOMP,  
 H-PTFUNC [Ex: She is able to feed herself].  
 .1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
 .2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
 .3 = NSTGO, NULLOBJ, NPN: .16, PNN: .16, NN.  
 .16 = PVAL: ('ON', 'TO').  
**FED** ^ (TVVEN).  
 .14 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4,  
 H-TTCOMP.  
 .4 = NULLOBJ, PN: .16, NSTGO.  
**FEEDING** ^ (ING).  
**FEEDS** ^ (TVSI).  
**FEEDINGS** ^ (INGPL).  
**FEEDER** (NSIX).  
 .11 = H-DESCR.  
**FEEDERS** ^ (NPLX).  
**FEEDING\_TUBE** (NSIX).  
 .11 = NONHUMAN, H-DEVMED.  
**FEEDING\_TUBES** ^ (NPLX).  
**FEEL** (VTVPL).  
 .12 = NOTNSUBJ: .1, OBJLIST: .3, VSENT3, H-PTFUNC,  
 H-MODAL [Ex: thoracic surgery service feels that CABG would be high risk].  
 .1 = NSENT1, NSENT2, NSENT3.  
 .3 = ASSERTION, DP1PN: .16, NSTGO, OBJBE: .17, VENPASS [obliged to..],  
 THATS, DSTG.  
 .16 = DPVAL: ('UP'), PVAL: ('TO').  
 .17 = BVAL: (ASTG, DSTG).  
**FELT** ^ (TVVEN).  
 .14 = NOTNSUBJ: .1, OBJLIST: .3, VSENT3, POBJLIST: .4, H-PTFUNC,  
 H-MODAL [Ex: Dr YYY felt that bypass grafting would be high risk].  
 .4 = DP1PN: .16, NULLOBJ, TOVO, OBJBE [Ex: was felt ready for discharge].  
**FEELS** ^ (TVSI).

**FEELING** ^ (ING).  
**FEELING** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, NSENT1, H-PTFUNC.  
**FEELINGS** ^ (NPLX).  
**FEEL\_LIKE** (VTVPL).  
 .12 = OBJLIST: .3, BEREPP, VSENT3, H-MODAL.  
 .3 = OBJBE, ASSERTION.  
**FEELS\_LIKE** ^ (TVSI).  
**FELT\_LIKE** ^ (VENTV).  
**FEF** (NSIX) [# Forced Expiratory Flow].  
 .11 = NONHUMAN, H-PTFUNC.  
**FEIGN** (VTVPL).  
 .12 = OBJLIST: .3, NOTNOBJ: .2, NOTNSUBJ: .1, H-INDIC.  
 .1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
 .2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
 .3 = NSTGO.  
**FEIGNED** ^ (TVVEN).  
 .14 = OBJLIST: .3, NOTNOBJ: .2, NOTNSUBJ: .1, POBJLIST: .4,  
 H-INDIC.  
 .4 = NULLOBJ.  
**FEIGNS** ^ (TVSI).  
**FEIGNING** ^ (ING).  
**FELINE** (ADJX).  
 .10 = H-DESCR.  
**FELLOW** (NSIX)  
 [Ex: Patient will be evaluated by the CCU fellow].  
 .11 = H-INST.  
**FELLOWS** ^ (NPLX).  
**FELON** (NSIX).  
 .11 = H-DIAG.  
**FELTING** (NSIX).  
 .11 = H-INDIC.  
**FELTY** (NSIX).  
 .11 = H-DIAG. [syndrome]  
**FELTY'S** (ADJX). p  
 .10 = H-DIAG.  
**FEM-POP** (ADJX).  
 .10 = H-PTPART.  
**FEMALE** (NSIX).  
 .11 = NCOUNT1, NHUMAN, FEM, H-PT, H-FAMILY.  
**FEMALES** ^ (NPLX).  
**FEMINIZING** (ADJX).

|                                                                                         |                                                                                     |
|-----------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
| .10 = H-INDIC.<br><b>FEMORA</b> (NPLX).                                                 | .11 = H-TTSURG.<br><b>FENESTRATIONS</b> ^ (NPLX).                                   |
| .11 = NONHUMAN, NCOUNT1, H-PTPART.<br><b>FEMORAL</b> (ADJNX).                           | <b>FENTANYL_ANALOGUE</b> (NSIX) .                                                   |
| .10 = H-PTPART.                                                                         | .11 = NONHUMAN, H-CHEM.<br><b>FENTANYL_ANALOGUES</b> ^ (NPLX) .                     |
| .11 = H-PTPART, H-TTMED [Ex: Allergies: Femoral, Codeine].<br><b>FEMORALS</b> ^ (NPLX). | <b>FENWAY</b> (NSIX).                                                               |
| <b>FEMORAL-ANTERIOR</b> (ADJX).                                                         | .11 = NONHUMAN, H-NULL.<br><b>FEP</b> (NSIX) [# Free Erythrocyte Protoporphyrin].   |
| .10 = H-PTAREA.<br><b>FEMORAL-ARTERY</b> (NSIX).                                        | .11 = NONHUMAN, H-TXVAR.<br><b>FERNING</b> (NSIX). p                                |
| .11 = H-PTPART.<br><b>FEMORAL-FEMORAL</b> (ADJX).                                       | .11 = H-PTFUNC.<br><b>FERRATA</b> (ADJX).                                           |
| .10 = H-PTPART.<br><b>FEMORAL-POPLITEAL</b> (ADJX).                                     | .10 = H-DIAG.<br><b>FERRIC</b> (ADJX).                                              |
| .10 = H-PTPART.<br><b>FEMORAL-VEIN</b> (NSIX).                                          | .10 = H-CHEM.<br><b>FERRIER-STONE</b> (NSIX).                                       |
| .11 = H-PTPART.<br><b>FEMORAL_ARTERY</b> (NSIX).                                        | .11 = H-DIAG. [syndrome]<br><b>FERRITIN</b> (NSIX).                                 |
| .11 = H-PTPART.<br><b>FEMORAL_HEAD</b> (NSIX).                                          | .11 = H-TXVAR.<br><b>FERROCALCINOSIS</b> (NSIX). p                                  |
| .11 = H-PTPART.<br><b>FEMORAL_HEADS</b> ^ (NPLX).                                       | .11 = H-INDIC.<br><b>FERROCALCINOTIC</b> (ADJX). p                                  |
| <b>FEMORAL_NERVE</b> (NSIX).                                                            | .10 = H-INDIC.<br><b>FERROUS</b> (ADJX).                                            |
| .11 = H-PTPART.<br><b>FEMORAL_VEIN</b> (ADJX).                                          | .10 = H-NULL.<br><b>FERRUGINATION</b> (NSIX). p                                     |
| .10 = H-PTPART.<br><b>FEMORIS</b> (NSIX). p                                             | .11 = H-INDIC.<br><b>FERRUGINATIONS</b> ^ (NPLX).                                   |
| .11 = H-PTPART.<br><b>FEMOROPERONEAL</b> (ADJX).                                        | <b>FERTILE</b> (ADJX) .                                                             |
| .10 = H-PTPART.<br><b>FEMOROPOPLITEAL</b> (ADJX).                                       | .10 = H-PTFUNC .<br><b>FERTILE_EUNUCH</b> (NSIX).                                   |
| .10 = H-PTPART.<br><b>FEMOROTIBIAL</b> (ADJX).                                          | .11 = NONHUMAN, H-DIAG. [syndrome]<br><b>FERTILE_UREMIA</b> (NSIX).                 |
| .10 = H-PTPART.<br><b>FEMUR</b> (NSIX).                                                 | .11 = NONHUMAN, H-TXSPEC.<br><b>FERTILITY</b> (NSIX).                               |
| .11 = NONHUMAN, NCOUNT1, H-PTPART.<br><b>FEMURS</b> ^ (NPLX).                           | .11 = H-PTFUNC.<br><b>FERTILIZED</b> (ADJX).                                        |
| <b>FENCE</b> (NSIX).                                                                    | .10 = H-PTFUNC.<br><b>FERTILIZER</b> (NSIX) [Ex: ICD9 Plant foods and fertilizers]. |
| .11 = H-DESCR.<br><b>FENESTRATED</b> (ADJX).                                            | .11 = H-CHEM.<br><b>FERTILIZERS</b> ^ (NPLX).                                       |
| .10 = H-INDIC.<br><b>FENESTRATION</b> (NSIX).                                           | <b>FESTINATING</b> (ADJX) .                                                         |

.10 = H-INDIC .  
**FETAL** (ADJX).  
.10 = H-PTPART.  
**FETAL-MATERNAL** (ADJX) [Ex: ICD9 Fetal-maternal hemorrhage].  
.10 = H-PTPART.  
**FETAL\_AKINESIA-HYPOKINESIA** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**FETID** (ADJNX).  
.10 = H-INDIC.  
.11 = H-INDIC.  
**FETISHISM** (NSIX).  
.11 = NONHUMAN, H-INDIC.  
**FETO-** (ADJX). p  
.10 = H-PTPART.  
**FETOGRAPHY** (NSIX).  
.11 = NONHUMAN, H-TXPROC.  
**FETOMATERNAL** (ADJX). p  
.10 = H-PTPART.  
**FETOPELVIC** (ADJX).  
.10 = H-PTPART.  
**FETOR\_HEPATICUS** (NSIX).  
.11 = H-INDIC.  
**FETOR\_ORIS** (NSIX).  
.11 = H-INDIC.  
**FETOSCOPY** (NSIX).  
.11 = NONHUMAN, H-TXPROC.  
**FETUS** (NSIX).  
.11 = NONHUMAN, H-PTPART.  
**FETUSES** ^ (NPLX).  
**FETUS\_ANIDEUS** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**FETUS\_COMPRESSUS** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**FETUS\_PAPYRACEUS** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**FETUS\_SANGUINOLENTUS** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**FEV** (NSIX) [# Forced Expiratory Volume].  
.11 = H-TXPROC.  
**FEV1** (NSIX) [# Forced Expiratory Volume in 1 second].  
.11 = H-TXPROC.  
**FEV1\_%** (NSIX) [# Forced Expiratory Volume in 1 second, percent].

.11 = H-TXPROC.  
**FEV1/\_FVC** (NZX). [# Forced Vital Capacity]  
.11 = NONHUMAN, H-TXPROC.  
**FEVC** (NSIX) [# Forced Expiratory Vital Capacity].  
.11 = NONHUMAN, H-TXPROC.  
**FEVER** (NSIX).  
.11 = NONHUMAN, H-INDIC.  
**FEVERS** ^ (NPLX).  
**FEVERISH** (ADJX).  
.10 = H-INDIC.  
**FEVER\_CHILLS\_SWEATS** (NZX).  
.11 = H-INDIC.  
**FEVER\_OF\_UNKNOWN\_ORIGIN** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**FEVERS\_OF\_UNKNOWN\_ORIGIN** ^ (NPLX).  
**FEW**  
Q: (PLURAL, H-AMT).  
**FEWER** (ADJX).  
.10 = H-AMT, H-CHANGE-LESS.  
**FF** (NSIX) [# Flutter Fibrillation].  
.11 = NONHUMAN, NCOUNT1, H-INDIC.  
**FFD** (NSIX) [# Fixed Flexion Deformity].  
.11 = NONHUMAN, NCOUNT1, H-TXCLIN.  
**FFDS** ^ (NPLX).  
**FIB** (NSIX) [# Fibrillation].  
.11 = H-INDIC.  
**FIB-FLUTTER** (NSIX).  
.11 = NONHUMAN, H-INDIC.  
**FIBER** (NSIX).  
.11 = NONHUMAN, H-PTPART.  
**FIBERS** ^ (NPLX).  
**FIBER-OPTIC** (ADJX) [EX: fiber-optic bronchoscopy].  
.10 = H-DEVMED.  
**FIBEROPTIC** (ADJX). p  
.10 = H-DEVMED.  
**FIBER\_TYPE\_DISPROPORTION** (NSIX).  
.11 = NONHUMAN, H-INDIC.  
**FIBRATE** (NSIX)  
[Ex: risk of myopathy with the statin / fibrate / niacin program].  
.11 = H-TTMED.  
**FIBRATES** ^ (NPLX).  
**FIBRE** (NSIX).

.11 = NONHUMAN, H-PTPART.  
**FIBRES** ^ (NPLX).  
**FIBRIC\_ACID\_DERIVATIVE** (NSIX).  
.11 = H-TTMED.  
**FIBRIC\_ACID\_DERIVATIVES** ^ (NPLX).  
**FIBRIL** (NSIX).  
.11 = H-PTPART.  
**FIBRILS** ^ (NPLX).  
**FIBRILLAR** (ADJX).  
.10 = H-PTPART.  
**FIBRILLARY** (ADJX).  
.10 = H-PTPART.  
**FIBRILLATION** (NSIX).  
.11 = NONHUMAN, H-INDIC.  
**FIBRILLATIONS** ^ (NPLX).  
**FIBRILLATION-FLUTTER** (NSIX).  
.11 = NONHUMAN, H-INDIC.  
**FIBRILLATION\_FLUTTER** (NSIX).  
.11 = NONHUMAN, H-INDIC.  
**FIBRILLATORY** (ADJX) .  
.10 = H-INDIC .  
**FIBRIN** (NSIX).  
.11 = NONHUMAN, H-TXVAR.  
**FIBRIN-FIBRINOGEN** (NSIX).  
.11 = NONHUMAN, H-TXVAR.  
**FIBRINOGEN** (NSIX).  
.11 = NONHUMAN, H-TXVAR.  
**FIBRINOGENS** ^ (NPLX).  
**FIBRINOGEN-FIBRIN** (NSIX).  
.11 = NONHUMAN, H-TXVAR.  
**FIBRINOGENOLYSIS** (NSIX).  
.11 = NONHUMAN, H-INDIC.  
**FIBRINOHEMORRHAGIC** (ADJX).  
.10 = H-INDIC.  
**FIBRINOID** (ADJX).  
.10 = H-DESCR.  
**FIBRINOLYSIN** (NSIX).  
.11 = NONHUMAN, H-TXVAR.  
**FIBRINOLYSINS** ^ (NPLX).  
**FIBRINOLYSIS** (NSIX). p  
.11 = H-INDIC.  
**FIBRINOLYSIS-AFFECTING** (ADJX).

.10 = H-TTMED.  
**FIBRINOLYTIC** (ADJX).  
.10 = H-INDIC.  
**FIBRINOPEPTIDE** (NSIX).  
.11 = NONHUMAN, H-TXVAR.  
**FIBRINOPEPTIDES** ^ (NPLX).  
**FIBRINOPURULENT** (ADJX).  
.10 = H-INDIC.  
**FIBRINOUS** (ADJX).  
.10 = H-INDIC.  
**FIBRIN/\_FIBRINOGEN\_DEGRADATION\_PRODUCTS** (NPLX).  
.11 = H-TXVAR.  
**FIBRIN\_MONOMER** (NSIX).  
.11 = H-INDIC.  
**FIBRIN\_STABILIZING\_FACTOR** (NSIX).  
.11 = NONHUMAN, H-TXVAR. [deficiency]  
**FIBRO-CARTILAGINOUS** (ADJX).  
.10 = H-PTPART.  
**FIBRO-ELASTOSIS** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**FIBRO-ELASTOSES** ^ (NPLX).  
**FIBRO-ODONTOMA** (NSIX). p  
.11 = H-DIAG.  
**FIBRO-ODONTOMAS** ^ (NPLX).  
**FIBRO-OSTEOCLASIA** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**FIBRO-OSTEOMA** (NSIX). p  
.11 = H-DIAG.  
**FIBRO-OSTEOMAS** ^ (NPLX).  
**FIBROADENOMA** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**FIBROADENOMAS** ^ (NPLX).  
**FIBROADENOSIS** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-DIAG.  
**FIBROADIPOSE** (ADJX).  
.10 = H-PTPART.  
**FIBROAMELOBLASTIC** (ADJX).  
.10 = H-DESCR [Ex: fibroameloblastic odontoma].  
**FIBROAMELOBLASTIC\_ODONTOMA** (NSIX).  
.11 = H-DIAG.  
**FIBROBLAST** (ADJNX).  
.10 = [H-TXVAR,] H-PTPART.

.11 = [H-TXVAR,] H-PTPART.  
**FIBROBLASTS** ^ (NPLX).  
**FIBROBLASTIC** (ADJX). p  
.10 = H-PTPART.  
**FIBROBLASTOMA** (NSIX).  
.11 = H-DIAG.  
**FIBROCALCULOUS** (ADJX).  
.10 = H-INDIC.  
**FIBROCARILAGE** (NSIX).  
.11 = H-PTPART.  
**FIBROCARILAGENOUS** (ADJX).  
.10 = H-PTPART.  
**FIBROCARILAGINOUS** (ADJX).  
.10 = H-PTPART.  
**FIBROCASEOUS** (ADJX).  
.10 = H-INDIC.  
**FIBROCHONDROGENESIS** (NSIX).  
.11 = NONHUMAN, H-PTFUNC.  
**FIBROCHONDROSARCOMA** (NSIX). p  
.11 = H-DIAG.  
**FIBROCHONDROSARCOMAS** ^ (NPLX).  
**FIBROCONGESTIVE** (ADJX).  
.10 = H-INDIC.  
**FIBROCONNECTIVE** (ADJX).  
.10 = H-PTPART.  
**FIBROCUTANEOUS** (ADJX).  
.10 = H-PTPART.  
**FIBROCYSTIC** (ADJX).  
.10 = H-INDIC.  
**FIBROCYTE** (NSIX). p  
.11 = H-PTPART[, H-TXVAR].  
**FIBROCYTES** ^ (NPLX).  
**FIBRODYSPLASIA** (NSIX).  
.11 = NONHUMAN, H-INDIC.  
**FIBROELASTIC** (ADJX).  
.10 = H-DESCR.  
**FIBROELASTOMA** (NSIX).  
.11 = H-DIAG.  
**FIBROELASTOMAS** ^ (NPLX).  
**FIBROELASTOSIS** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-DIAG.  
**FIBROEPITHELIAL** (ADJX).

.10 = H-PTPART.  
**FIBROFATTY** (ADJX).  
.10 = H-PTPART.  
**FIBROHISTIOCYTIC** (ADJX).  
.10 = H-DESCR.  
**FIBROHISTIOLYTIC** (ADJX).  
.10 = H-INDIC.  
**FIBROID**  
N:(.11, SINGULAR), ADJ: .10.  
.11 = NONHUMAN, NCOUNT1, H-DIAG.  
.10 = H-DIAG.  
**FIBROIDS** ^ (NPLX).  
**FIBROIDECTOMY** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**FIBROIDECTOMIES** ^ (NPLX).  
**FIBROLAMELLAR** (ADJX). p  
.10 = H-DESCR [Cmmt: dr].  
**FIBROLEIOMYOMA** (NSIX). p  
.11 = H-DIAG.  
**FIBROLEIOMYOMAS** ^ (NPLX).  
**FIBROLIPOMA** (NSIX). p  
.11 = H-DIAG.  
**FIBROLIPOMAS** ^ (NPLX).  
**FIBROLIPOSARCOMA** (NSIX). p  
.11 = H-DIAG.  
**FIBROLIPOSARCOMAS** ^ (NPLX).  
**FIBROMA** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**FIBROMAS** ^ (NPLX).  
**FIBROMATOSIS** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-DIAG.  
**FIBROMATOSES** ^ (NPLX).  
**FIBROMATOUS** (ADJX). p  
.10 = H-INDIC.  
**FIBROMEMBRANOUS** (ADJX).  
.10 = H-DESCR.  
**FIBROMUSCULAR** (ADJX).  
.10 = H-PTPART.  
**FIBROMYALGIA** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**FIBROMYALGIAS** ^ (NPLX).  
**FIBROMYOMA** (NSIX). p

- .11 = H-DIAG.  
**FIBROMYOMAS** ^ (NPLX).  
**FIBROMYOSITIS** (NSIX).
- .11 = NONHUMAN, H-DIAG.  
**FIBROMYXOLIPOMA** (NSIX). p
- .11 = H-DIAG.  
**FIBROMYXOLIPOMAS** ^ (NPLX).  
**FIBROMYXOMA** (NSIX). p
- .11 = H-DIAG.  
**FIBROMYXOMAS** ^ (NPLX).  
**FIBROMYXOSARCOMA** (NSIX). p
- .11 = H-DIAG.  
**FIBROMYXOSARCOMAS** ^ (NPLX).  
**FIBRONODULAR** (ADJX).
- .10 = H-INDIC.  
**FIBROPAPILLOMA** (NSIX).
- .11 = NONHUMAN, H-DIAG.  
**FIBROPAPILLOMAS** ^ (NPLX).  
**FIBROPLASIA** (NSIX).
- .11 = NONHUMAN, H-INDIC.  
**FIBROPLASTIC** (NSIX). p
- .11 = H-INDIC.  
**FIBROSARCOMA** (NSIX). p
- .11 = H-DIAG.  
**FIBROSARCOMAS** ^ (NPLX).  
**FIBROSCLEROSING** (ADJX).
- .10 = H-INDIC.  
**FIBROSCLEROSIS** (NSIX).
- .11 = NCOUNT1, NONHUMAN, H-INDIC.  
**FIBROSCLEROTIC** (ADJX). p
- .10 = H-INDIC.  
**FIBROSIDEROTIC** (ADJX). p
- .10 = H-INDIC.  
**FIBROSING** (ADJX). p
- .10 = H-INDIC.  
**FIBROSIS** (NSIX).
- .11 = NONHUMAN, H-INDIC.  
**FIBROSES** ^ (NPLX).  
**FIBROSITIS** (NSIX).
- .11 = NONHUMAN, H-DIAG.  
**FIBROSUS** (NSIX). p
- .11 = H-INDIC.
- FIBROTHERCOMA** (NSIX). p
- .11 = H-DIAG.  
**FIBROTHERCOMAS** ^ (NPLX).  
**FIBROTIC** (ADJX).
- .10 = H-INDIC.  
**FIBROUS** (ADJX).
- .10 = H-INDIC.  
**FIBROVASCULAR** (ADJX).
- .10 = H-DESCR.  
**FIBROXANTHOGRANULOMA** (NSIX). p
- .11 = H-DIAG.  
**FIBROXANTHOGRANULOMAS** ^ (NPLX).  
**FIBROXANTHOMA** (NSIX). p
- .11 = H-DIAG.  
**FIBROXANTHOMAS** ^ (NPLX).  
**FIBULA** (NSIX).
- .11 = H-PTPART.  
**FIBULAR** (ADJX).
- .10 = H-PTPART.  
**FIBULOTALAR** (ADJX).
- .10 = H-PTPART.  
**FIB/\_FLUTTER** (NSIX).
- .11 = NONHUMAN, H-INDIC.  
**FIB\_FLUTTER** (NSIX).
- .11 = NONHUMAN, H-INDIC.  
**FICK** (NSIX).
- .11 = H-NUL.
- FIEDLER'S** (ADJX).
- .10 = H-DIAG.  
**FIELD** (NSIX).
- .11 = NCOUNT1, NONHUMAN, H-PTAREA,  
H-NUL [Ex: In the field, he was given nitroglycerine].  
**FIELDS** ^ (NPLX).
- .11 = NCOUNT1, NONHUMAN, H-PTAREA.  
**FIFTEEN**
- Q: .9.  
.9 = QNUMBER, PLURAL.  
**FIFTH**
- Q: (QNUMBER).  
**FIFTHLY**
- D: (DSA, NTH).  
**FIFTIES**

Q:(QNUMBER,QTENS,QDATE,QAGE,QTESTVAL).

**FIFTY**

Q: .9.

.9 = QNUMBER, PLURAL.

**FIFTY-EIGHT**

Q: .9.

.9 = QNUMBER, PLURAL.

**FIFTY-FOUR**

Q: .9.

.9 = QNUMBER, PLURAL.

**FIGHT** (NSIX).

.11 = H-PTDESCR.

**FIGHTS** ^ (NPLX).

**FIGLURIA** (NSIX).

.11 = NONHUMAN, H-INDIC.

**FIGO\_CC\_STAGE\_0** (NSIX). p

.11 = H-AMT.

**FIGO\_CC\_STAGE\_1A** (NSIX). p

.11 = H-AMT.

**FIGO\_CC\_STAGE\_1B** (NSIX). p

.11 = H-AMT.

**FIGO\_CC\_STAGE\_1B\_OCC** (NSIX). p

.11 = H-AMT.

**FIGO\_CC\_STAGE\_1\_A** (NSIX). p

.11 = H-AMT.

**FIGO\_CC\_STAGE\_II** (NSIX). p

.11 = H-AMT.

**FIGO\_CC\_STAGE\_III** (NSIX). p

.11 = H-AMT.

**FIGO\_CC\_STAGE\_IV** (NSIX). p

.11 = H-AMT.

**FIGO\_EC\_STAGE\_I** (NSIX). p

.11 = H-AMT.

**FIGO\_EC\_STAGE\_II** (NSIX). p

.11 = H-AMT.

**FIGO\_EC\_STAGE\_III** (NSIX). p

.11 = H-AMT.

**FIGO\_EC\_STAGE\_IV** (NSIX). p

.11 = H-AMT.

**FIGO\_EC\_STAGE\_I\_A** (NSIX). p

.11 = H-AMT.

**FIGO\_EC\_STAGE\_I\_B** (NSIX). p

.11 = H-AMT.

**FIGO\_VC\_STAGE\_I** (NSIX). p

.11 = H-AMT.

**FIGO\_VC\_STAGE\_II** (NSIX). p

.11 = H-AMT.

**FIGO\_VC\_STAGE\_III** (NSIX). p

.11 = H-AMT.

**FIGO\_VC\_STAGE\_IV** (NSIX). p

.11 = H-AMT.

**FIGO\_VM\_STAGE\_I** (NSIX). p

.11 = H-AMT.

**FIGO\_VM\_STAGE\_II** (NSIX). p

.11 = H-AMT.

**FIGO\_VM\_STAGE\_III** (NSIX). p

.11 = H-AMT.

**FIGO\_VM\_STAGE\_IV** (NSIX). p

.11 = H-AMT.

**FIGO\_VM\_STAGE\_V** (NSIX). p

.11 = H-AMT.

**FIGURE** (NVTV).

.11 = H-TXRES.

.12 = OBJLIST: .3.

.3 = PN: .15, DP4: .16, DP2: .16, DP3: .16, NSTGO.

.1 = NSENT3.

.2 = NTIME1, NSENT1, NSENT2.

.15 = PVAL: ('ON').

.16 = DPVAL: ('OUT').

**FIGURES** ^ (NTV).

**FIGURED** ^ (TVVEN).

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

.4 = PN: .15, DP1: .16.

**FIGURING** ^ (ING).

**FIGURE-OF-EIGHT** (ADJX).

.10 = H-DESCR.

**FILAMENT** (NSIX).

.11 = H-PTPART.

**FILAMENTS** ^ (NPLX). p

**FILAMENTARY** (ADJX).

.10 = H-PTPART.

**FILAMENTOUS** (ADJX).

.10 = H-PTPART.

**FILARIAL** (ADJX).

.10 = H-ORG.  
**FILARIASIS** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**FILIFORM** (ADJX). p  
.10 = H-INDIC.  
**FILIPINO** (ADJNX).  
.10 = H-ETHNIC, H-GEOGR.  
.11 = H-ETHNIC.  
**FILL** (NVTV).  
.11 = NONHUMAN, H-PTFUNC.  
.12 = OBJLIST: .3, H-PTFUNC.  
.3 = NPN: .15, PNN: .15, PN: .15, NULLOBJ [Ex:which filled retrograde],  
DP4: .16, DP2: .16, DP3: .16, NSTGO, DP1: .17.  
.1 = NSENT3.  
.2 = NTIME1, NSENT1, NSENT2.  
.15 = PVAL: ('WITH').  
.16 = DPVAL: ('OUT', 'UP').  
.17 = DPVAL: ('OUT', 'IN', 'UP').  
**FILLS** ^ (TVSI).  
**FILLED** ^ (TVVEN).  
.14 = OBJLIST: .3, NOTNOBJ: .1, NOTNSUBJ: .2, POBJLIST: .4, H-PTFUNC.  
.4 = PN: .15, DP1: .16, NULLOBJ.  
**FILLING** ^ (ING).  
**FILLET** (VTVPL).  
.12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, H-TTSURG.  
.1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
.2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
.3 = NSTGO.  
**FILLETED** ^ (TVVEN).  
.14 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, H-TTSURG.  
.4 = NULLOBJ, ASTG [Ex: The vein was filleted open].  
**FILLETS** ^ (TVSI).  
**FILLETING** ^ (ING).  
**FILLING\_PRESSURE** (NSIX).  
.11 = H-PTFUNC.  
**FILLING\_VELOCITY** (NSIX).  
.11 = H-PTFUNC.  
**FILM** (NSIX).  
.11 = NONHUMAN, H-TXPROC.  
**FILMS** ^ (NPLX).  
**FILTER** (NSIX). p  
.11 = H-DEVMED.

**FILTERS** ^ (NPLX).  
**FILTRATION** (NSIX).  
.11 = H-PTFUNC.  
**FIMBRIA** (NSIX).  
.11 = H-PTPART.  
**FIMBRIAE** ^ (NPLX).  
**FIMBRIAL** (ADJX).  
.10 = H-DESCR.  
**FIMBRIATED** (ADJX).  
.10 = H-DESCR.  
**FIMBRIECTOMY** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**FIMBRIECTOMIES** ^ (NPLX).  
**FIMBRIODENTATE** (ADJX).  
.10 = H-PTPART.  
**FIMBRIOPLASTY** (NSIX).  
.11 = NONHUMAN, H-TTSURG.  
**FIMBRIOPLASTIES** ^ (NPLX).  
**FINAL** (ADJX).  
.10 = H-TMEND [Cmmt TMLOC→TMEND: final diagnosis].  
**FINALIZE** (NVTV).  
.11 = H-TTGEN.  
.12 = OBJLIST: .3, NOTNOBJ: .2, NOTNSUBJ: .1, POBJLIST: .4, H-TTGEN.  
.1 = NTIME1.  
.2 = NTIME1, NTIME2, NSENT1, NSENT2, NSENT3.  
.3 = NSTGO.  
.4 = NULLOBJ.  
**FINALIZES** ^ (NTV).  
**FINALIZING** ^ (ING).  
**FINALIZED** ^ (VENTV).  
**FINALLY**  
D: (DLD, DSA, DLV, H-TMLOC).  
**FINAL\_STAGE** (ADJNX).  
.10 = H-TMEND.  
.11 = NONHUMAN, H-TMEND.  
**FINANCIAL** (ADJX).  
.10 = H-NUL.  
**FIND** (NVTV).  
.11 = H-TXRES.  
.12 = OBJLIST: .3, VSENT3, H-OBSERVE.  
.3 = ASSERTION, THATS, DPSN: .5, DP1: .5, DP2: .5, DP3: .5,  
DP1PN: .16, NN, NSTGO, NTOVO, SVINGO, SOBJBE.

.5 = DPVAL: ('OUT').  
 .16 = DPVAL: ('OUT'), PVAL: ('ABOUT').  
**FINDS** ^ (NTV).  
**FOUND** ^ (TVVEN).  
 .14 = OBJLIST: .3, VSENT3, POBJLIST: .4, H-OBSERVE.  
 .4 = DP1: .5, DP1P: .16, NULLOBJ, TOVO, OBJBE.  
**FINDING** ^ N:(.11, SINGULAR), VING:(.12, SINGULAR).  
 .11 = NSENT1: (ATHAT), NCOUNT1, NONHUMAN, H-TXRES, GENERIC.  
**FINDINGS** ^ (NPLX).  
**FINE**  
 ADJ: .10, D: .13.  
 .10 = ASENT1: (AFORTO, ATHAT), H-DESCR.  
 .13 = DLD, DRV, DLA, DLV, DLP, DEVAL.  
**H-DESCR** [Ex: Patient is breathing fine on room air].  
**FINE-NEEDLE-ASPIRATION** (NSIX).  
 .11 = H-TTSURG.  
**FINE-NEEDLE-ASPIRATIONS** ^ (NPLX).  
**FINE-NEEDLE\_ASPIRATION** (NSIX)  
 [Ex: The FNA revealed no malignant cells].  
 .11 = NONHUMAN, H-TXPROC.  
**FINE-NEEDLE\_ASPIRATIONS** ^ (NPLX).  
**FINE-TUNE** (VTVPL).  
 .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').  
**FINE-TUNED** ^ (VENTV).  
**FINE-TUNING** ^ (ING).  
**FINE-TUNES** ^ (TVSI).  
**FINETUNE** (VTVPL).  
 .12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4, H-TTCOMP.  
 .1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
 .2 = NHUMAN, NSENT2, NTIME1, NTIME2.  
 .3 = NSTGO.  
 .4 = NULLOBJ.  
**FINETUNED** ^ (VENTV).  
**FINETUNING** ^ (ING).  
**FINETUNES** ^ (TVSI).

**FINE-NEEDLE-ASPIRATION** (NSIX)  
 [Ex: The FNA revealed no malignant cells].  
 .11 = NONHUMAN, H-TXPROC.  
**FINE-NEEDLE-ASPIRATIONS** ^ (NPLX).  
**FINE-PRINT** (NSIX).  
 .11 = H-DESCR.  
**FINGER** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-PTPART.  
**FINGERS** ^ (NPLX).  
**FINGER-BASED** (ADJX) .  
 .10 = H-DESCR  
 [Ex: a finger-based Dynamic PIP extension splint].  
**FINGER-FLOOR\_DISTANCE** (NSIX) .  
 .11 = H-TXCLIN .  
**FINGER-NOSE** (NSIX).  
 .11 = NONHUMAN, H-TXCLIN.  
**FINGER-NOSE-FINGER** (ADJX) [neuro test].  
 .10 = H-TXCLIN.  
**FINGER-TO-NOSE** (NSIX).  
 .11 = NONHUMAN, H-TXCLIN.  
**FINGERBASED** (ADJX) .  
 .10 = H-DESCR  
 [Ex: Wyn-Parry (fingerbased Dynamic PIP extension) splint].  
**FINGERBREADTH** (NSIX).  
 .11 = NONHUMAN, NCOUNT1, NUNIT.  
**FINGERBREADTHS** ^ (NPLX).  
**FINGERNAIL** (NSIX).  
 .11 = NONHUMAN, NCOUNT1, H-PTPART.  
**FINGERNAILS** ^ (NPLX).  
**FINGERPRINT** (NSIX). p  
 .11 = H-DESCR.  
**FINGERSTICK** (NSIX).  
 .11 = H-TXPROC.  
**FINGERSTICKS** ^ (NPLX).  
**FINGERTIP** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-PTPART.  
**FINGERTIPS** ^ (NPLX).  
**FINGER/\_HEEL/\_EAR** (ADJX) [neuro test].  
 .10 = H-TXCLIN.  
**FINGER\_BREADTH** (NSIX).  
 .11 = NONHUMAN, NCOUNT1, NSCALE, NUNIT.  
**FINGER\_BREADTHS** ^ (NPLX).

**FINGER\_FOOD** (NSIX).  
 .11 = H-DIET.  
**FINGER\_FOODS** ^ (NPLX).  
**FINGER\_TAP** (VTVPL).  
 .12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, H-TTSURG.  
 .3 = NSTGO.  
 .1 = NTIME1, NTIME2, NONHUMAN.  
 .2 = NTIME1, NTIME2.  
**FINGER\_TAPPING** ^ (ING).  
**FINISH** (NVTV).  
 .11 = H-TMEND.  
 .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, H-TMEND.  
 .1 = NSENT1, NSENT2, NSENT3, NTIME2, NHUMAN.  
 .2 = NONHUMAN.  
 .3 = NSTGO, NULLOBJ, DP2: .17, DP3: .17, DP4: .17, DP2PN: .18, DP3PN: .18, DP4PN: .18, PN: .19, Pvingo: .16, Pvingstg: .21, VINGO, ASOBJBE, NSVINGO.  
 .4 = NULLOBJ, DP1: .17, DP1PN: .18.  
 .17 = DPVAL: ('OFF', 'OUT', 'UP').  
 .18 = PVAL: ('ABOUT', 'AROUND', 'OVER', 'UNDER'), DPVAL: ('OFF', 'UP').  
 .19 = PVAL: ('WITH').  
 .16 = PVAL: ('BY', 'WITH').  
 .21 = PVAL: ('WITH').  
**FINISHED** ^ (VENTV).  
**FINISHES** ^ (NTV).  
**FINISHING** ^ (ING).  
**FINKELSTEIN'S\_TEST** (NSIX) .  
 .11 = H-TXCLIN .  
**FIO2** (NSIX).  
 .11 = H-TXVAR.  
**FIRE** (NVTV).  
 .11 = NCOUNT1, NONHUMAN, NCOUNT2: ('ON'), H-NUL.  
 .12 = OBJLIST: .3, NOTNOBJ: .2, NOTNSUBJ: .1, H-DESCR [Ex: the device charged and fired].  
 .3 = NSTGO, NULLOBJ [Ex: the device charged and fired].  
 .2 = NTIME1, NSENT2, NSENT3.  
 .1 = NTIME1, NSENT1, NSENT2, NSENT3.  
**FIRES** ^ (NTV).  
**FIRED** ^ (TVVEN).  
 .14 = OBJLIST: .3, NOTNOBJ: .2, NOTNSUBJ: .1, POBJLIST: .4, H-DESCR.  
 .4 = NULLOBJ.

**FIRING** ^ (ING).  
**FIRINGS** ^ (NPLX)  
 [Ex: admitted for further evaluation of frequent AICD firings].  
 .11 = NCOUNT1, NONHUMAN, NCOUNT2: ('ON'), H-DESCR.  
**FIRE-PRODUCING** (ADJX) [Ex: ICD9 injury from fire-producing device].  
 .10 = H-NUL.  
**FIREARM** (NSIX) [Ex: ICD9 Military firearms, Assault by firearmss].  
 .11 = H-NUL.  
**FIREARMS** ^ (NPLX).  
**FIRESETTING** (NSIX).  
 .11 = H-INDIC.  
**FIREWORKS** (NZX) [Ex: ICD9 Fireworks].  
 .11 = H-NUL.  
**FIRE\_ENGINE** (NSIX) [Ex: ICD9 fire engine (motorized)].  
 .11 = H-NUL.  
**FIRE\_ENGINES** ^ (NPLX).  
**FIRE\_RETARDANT** (NSIX). p  
 .11 = H-CHEM.  
**FIRING\_SQUAD** (NSIX).  
 .11 = H-NUL.  
**FIRM** (ADJX).  
 .10 = H-DESCR.  
**FIRMER** (ADJX).  
 .10 = COMPARATIVE, H-DESCR.  
**FIRST**  
 ADJ: .10, D: (DSA, NTH), Q: (QNUMBER).  
 .10 = APREQ, AASP, TIMETAG, H-TMLOC.  
**FIRST-DEGREE** (ADJX).  
 .10 = H-DESCR, H-AMT [Nhan].  
**FIRST-DEGREE\_RELATIVE** (NSIX).  
 .11 = H-FAMILY.  
**FIRST-SECOND** (ADJX) .  
 .10 = H-PTAREA .  
**FIRSTLY**  
 D: (DSA, NTH).  
**FIRST\_ARCH** (NSIX).  
 .11 = NONHUMAN, H-DIAG. [syndrome]  
**FIRST\_DEGREE** (ADJX).  
 .10 = H-DESCR, H-AMT [Nhan].  
**FIRST\_DEGREE\_RELATIVE** (NSIX).  
 .11 = NHUMAN, H-FAMILY.

|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |
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| <p><b>FIRST_SET</b> (ADJNX).</p> <p>.10 = AINRN.</p> <p>.11 = H-NUL.</p> <p><b>FISH</b></p> <p>N: .11, V: .12, TV:(.12, PLURAL).</p> <p>.11 = NONHUMAN, H-DIET.</p> <p>.12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, H-PTDESCR.</p> <p>.1 = NTIME1, NSENT1, NHUMAN, NSENT2, NSENT3, NTIME2.</p> <p>.2 = NTIME1, NSENT1, NSENT2, NSENT3.</p> <p>.3 = NPN: .15, PNN: .15, DP4: .16, DP2: .16, DP3: .16, NULLOBJ.</p> <p>.15 = PVAL: ('FROM', 'OUT OF').</p> <p>.16 = DPVAL: ('OUT', 'UP').</p> <p><b>FISHED</b> ^ (TVVEN).</p> <p>.14 = OBJLIST: .3, NOTNOBJ: .1, NOTNSUBJ: .2, POBJLIST: .4.</p> <p>.4 = PN: .15, DP1: .16, NULLOBJ.</p> <p><b>FISHES</b> ^ (NTV).</p> <p><b>FISHING</b> ^ (ING).</p> <p><b>FISH-LIKE</b> (ADJX) .</p> <p>.10 = H-DESCR .</p> <p><b>FISH-MEAL_WORKER</b> (NSIX).</p> <p>.11 = NHUMAN, H-PTDESCR.</p> <p><b>FISH-MEAL_WORKER'S</b> (ADJX).</p> <p>.10 = H-DIAG.</p> <p><b>FISH-MEAL_WORKER'S_LUNG</b> (NSIX).</p> <p>.11 = NONHUMAN, H-DIAG.</p> <p><b>FISH-MOUTHING</b> (NSIX).</p> <p>.11 = NONHUMAN, H-INDIC.</p> <p><b>FISHER</b> (NSIX).</p> <p>.11 = H-DIAG. [syndrome]</p> <p><b>FISHER'S</b> (ADJX).</p> <p>.10 = H-DIAG. [syndrome]</p> <p><b>FISHERMAN</b> (NSIX).</p> <p>.11 = NHUMAN, H-PTDESCR.</p> <p><b>FISH_HANDLER</b> (NSIX).</p> <p>.11 = NHUMAN, H-PTDESCR.</p> <p><b>FISH_HANDLER'S_DISEASE</b> (NSIX).</p> <p>.11 = NONHUMAN, H-DIAG.</p> <p><b>FISH_HANDLERS'_DISEASE</b> (NSIX).</p> <p>.11 = NONHUMAN, H-DIAG.</p> <p><b>FISH_HANDLER_DISEASE</b> (NSIX).</p> <p>.11 = NONHUMAN, H-DIAG.</p> <p><b>FISSURAL</b> (ADJX). p</p> | <p>.10 = H-INDIC.</p> <p><b>FISSURE</b> (NSIX).</p> <p>.11 = NONHUMAN, NCOUNT1, H-INDIC.</p> <p><b>FISSURES</b> ^ (NPLX).</p> <p><b>FISSURE-IN-ANO</b> (NSIX).</p> <p>.11 = NONHUMAN, NCOUNT1, H-INDIC.</p> <p><b>FISSURES-IN-ANO</b> ^ (NPLX).</p> <p><b>FISSURECTOMY</b> (NSIX).</p> <p>.11 = NCOUNT1, NONHUMAN, H-TTSURG.</p> <p><b>FISSURECTOMIES</b> ^ (NPLX).</p> <p><b>FISSURED</b> (ADJX). p</p> <p>.10 = H-INDIC.</p> <p><b>FISSURE/_FISTULA</b> (NSIX).</p> <p>.11 = NONHUMAN, NCOUNT1, H-INDIC.</p> <p><b>FIST</b> (NSIX).</p> <p>.11 = NCOUNT1, NONHUMAN, H-PTPART.</p> <p><b>FISTS</b> ^ (NPLX).</p> <p><b>FISTULA</b> (NSIX).</p> <p>.11 = NCOUNT1, NONHUMAN, H-INDIC.</p> <p><b>FISTULAS</b> ^ (NPLX).</p> <p><b>FISTULAE</b> ^ (NPLX).</p> <p>.11 = NCOUNT1, NONHUMAN, H-INDIC.</p> <p><b>FISTULA-IN-ANO</b> (NSIX).</p> <p>.11 = NCOUNT1, NONHUMAN, H-DIAG.</p> <p><b>FISTULAS-IN-ANO</b> ^ (NPLX).</p> <p><b>FISTULA/_FISSURE</b> (NSIX).</p> <p>.11 = NCOUNT1, NONHUMAN, H-INDIC.</p> <p><b>FISTULECTOMY</b> (NSIX).</p> <p>.11 = H-TTSURG.</p> <p><b>FISTULECTOMIES</b> ^ (NPLX).</p> <p><b>FISTULECTOMY/_FISTULOTOMY</b> (NSIX).</p> <p>.11 = NCOUNT1, NONHUMAN, H-TTSURG.</p> <p><b>FISTULECTOMY/_FISTULOTOMIES</b> ^ (NPLX).</p> <p><b>FISTULIZATION</b> (NSIX).</p> <p>.11 = H-INDIC.</p> <p><b>FISTULIZE</b> (VTVPL).</p> <p>.12 = OBJLIST: .3, H-TTSURG.</p> <p>.3 = NSTGO.</p> <p><b>FISTULIZES</b> ^ (TVSI).</p> <p><b>FISTULIZED</b> ^ (TVVEN).</p> <p>.14 = OBJLIST: .3, POBJLIST: .4.</p> <p>.4 = NULLOBJ.</p> |
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**FISTULIZING** ^ (ING) [EX: ICD9 other fistulizing procedure].  
**FISTULOGRAM** (NSIX).  
 .11 = NONHUMAN, H-TXPROC.  
**FISTULOGRAMS** ^ (NPLX).  
**FISTULOTOMY** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**FISTULOTOMIES** ^ (NPLX).  
**FISTULOUS** (ADJX).  
 .10 = H-INDIC.  
**FIT** (NVTV).  
 .11 = H-DIAG [epilepsy].  
 .12 = OBJLIST: .3, NOTNOBJ: .1, H-TTCOMP.  
 .3 = NPN: .15, NPVINGSTG: .17, NPVINGO: .17, PN: .16, NSTGO, NULLOBJ  
 , PNN: .15.  
 .1 = NSENT1, PROSELF.  
 .15 = PVAL: ('TO', 'IN', 'INTO').  
 .17 = PVAL: ('FOR').  
 .16 = PVAL: ('IN', 'INTO').  
**FITS** ^ (NTV).  
**FITTED** ^ (TVVEN).  
 .14 = OBJLIST: .3, NOTNOBJ: .1, POBJLIST: .4, H-TTCOMP.  
 .4 = PN: .15, PVINGSTG: .16, PVINGO: .17, P1: .15, NULLOBJ.  
**FITTING** ^ (ING).  
 .12 = OBJLIST: .3, VVERYVING, NOTNOBJ: .1, VSENT1, H-TTCOMP.  
**FITNESS** (NSIX).  
 .11 = NHUMAN, H-PTFUNC.  
**FITZ-HUGH-CURTIS** (NSIX).  
 .11 = H-DIAG. [syndrome]  
**FITZGERALD** (NSIX).  
 .11 = NONHUMAN, H-TXVAR.  
**FIT\_FOR\_DISCHARGE** (ADJX).  
 .10 = H-RESP.  
**FIVE** (NUM).  
**FIVE-** (NUM).  
**FIVE-DAY** (ADJX).  
 .10 = H-TMDUR.  
**FIVE-IN-ONE\_REPAIR** (NSIX) [EX: five-in-one repair of knee].  
 .11 = NONHUMAN, H-TTSURG.  
**FIVE-VESSEL** (ADJX).  
 .10 = H-PTPART.  
**FIVE\_VESSEL** (ADJX).  
 .10 = H-PTPART.

**FIX** (NVTV).  
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.  
 .12 = OBJLIST: .3, NOTNSUBJ: .2, H-TTSURG.  
 .3 = NSTGO, DP2: .16, DP3: .16.  
 .16 = DPVAL: ('UP').  
 .2 = NSENT1.  
**FIXED** ^ (TVVEN).  
 .14 = OBJLIST: .3, NOTNSUBJ: .2, POBJLIST: .4, H-TTSURG, H-DESCR.  
 .4 = NULLOBJ, DP1: .16.  
**FIXING** ^ (ING).  
**FIXES** ^ (NTV).  
**FIXATE** (VTVPL).  
 .12 = OBJLIST: .3, NOTNOBJ: .2, NOTNSUBJ: .1, H-INDIC, H-TTSURG.  
 .1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
 .2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
 .3 = NSTGO.  
**FIXATED** ^ (TVVEN).  
 .14 = OBJLIST: .3, NOTNOBJ: .2, NOTNSUBJ: .1, POBJLIST: .4,  
 H-INDIC, H-TTSURG.  
 .4 = NULLOBJ.  
**FIXATES** ^ (TVSI).  
**FIXATING** ^ (ING).  
**FIXATION** (NSIX).  
 .11 = NONHUMAN, H-TTSURG, H-TXSPEC.  
**FIXATIONS** ^ (NPLX).  
**FL** [Ex: MCV 87 fL ( 80 - 98 )] [# Fluid Liter]  
 N:( NONHUMAN, NUNIT).  
**FLACCID** (ADJX).  
 .10 = H-INDIC.  
**FLACCID-SPASTIC** (ADJX).  
 .10 = H-INDIC.  
**FLACCIDA** (ADJX).  
 .10 = H-DESCR.  
**FLAGELLANTISM** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**FLAGELLUM** (NSIX).  
 .11 = H-ORG.  
**FLAIL** (VTVPL).  
 .12 = OBJLIST: .3, H-INDIC.  
 .3 = NSTGO, NULLOBJ.  
**FLAILED** ^ (VENTV).  
**FLAILS** ^ (TVSI).

**FLAILING** ^ (ING).  
**FLAKY** (ADJX) .  
 .10 = H-DESCR .  
**FLAME** (NSIX) [Ex: ICD9 flame].  
 .11 = H-NUL .  
**FLAMES** ^ (NPLX).  
**FLAME-SHAPED** (ADJX).  
 .10 = H-DESCR.  
**FLAMING** (ADJX). p  
 .10 = H-DESCR.  
**FLANK** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-PTPART.  
**FLANKS** ^ (NPLX).  
**FLAP** (NSIX).  
 .11 = NONHUMAN, H-PTPART.  
**FLAPS** ^ (NPLX).  
**FLAPPING** (ADJX) .  
 .10 = H-INDIC .  
**FLARE** (NVTV).  
 .11 = H-AMT.  
 .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, DP1PN: .18.  
 .4 = NULLOBJ.  
 .17 = DPVAL: ('OUT', 'UP').  
 .18 = PVAL: ('AT'), DPVAL: ('OUT', 'UP').  
**FLARED** ^ (VENTV).  
**FLARES** ^ (NTV).  
 .11 = H-AMT.  
**FLARING** ^ (ING).  
**FLARE-UP** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**FLARE-UPS** ^ (NPLX).  
**FLAREUP** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**FLAREUPS** ^ (NPLX).  
**FLARE\_UP** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**FLARE\_UPS** ^ (NPLX).  
**FLASH** (NVTV).  
 .11 = 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.  
 .4 = NULLOBJ.  
**FLASHED** ^ (VENTV).  
**FLASHES** ^ (NTV).  
**FLASHING** ^ (ING).  
**FLAT** (ADJX).  
 .10 = H-DESCR.  
**FLAT-AFFECTED** (ADJX).  
 .10 = H-INDIC.  
**FLAT-SURFACED** (ADJX).  
 .10 = H-DESCR.  
**FLATFOOT** (NSIX) .  
 .11 = H-DIAG .  
**FLATNESS** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**FLATTEN** (VTVPL).  
 .12 = OBJLIST: .3, NOTNOBJ: .1, NOTNSUBJ: .2, H-INDIC, VMOTION.  
 .1 = NHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
 .2 = NHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
 .3 = NSTGO, DP2: .16, DP3: .16, NULLOBJ.  
 .16 = DPVAL: ('OUT').  
**FLATTENED** ^ (TVVEN).  
 .14 = OBJLIST: .3, NOTNSUBJ: .2, POBJLIST: .4, H-INDIC, VMOTION.  
 .4 = NULLOBJ, DP1: .16.  
**FLATTENING** ^ (ING).  
**FLATTENS** ^ (TVSI).  
**FLATTER** ADJ: .10, D: .13  
 [Ex: She is able to lie flatter than she has for some time].  
 .10 = APREQ, COMPARATIVE, H-DESCR.  
 .13 = DRV, H-DESCR.  
**FLATULENCE** (NSIX).  
 .11 = H-INDIC.  
**FLATUS** (NSIX).  
 .11 = NONHUMAN, H-PTFUNC.  
**FLAVA** (ADJX).  
 .10 = H-NUL .  
**FLAVUM** (NSIX).

.11 = H-PTPART.  
**FLAX-DRESSER** (NSIX).  
.11 = NHUMAN, H-PTDESCR.  
**FLAX-DRESSER'S\_DISEASE** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**FLAX-DRESSERS'\_DISEASE** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**FLAX-DRESSER\_DISEASE** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**FLEA-BORNE** (ADJX).  
.10 = H-DESCR.  
**FLECK** (NSIX).  
.11 = H-DESCR.  
**FLECKS** ^ (NPLX).  
**FLECKED** (ADJX).  
.10 = H-DESCR.  
**FLEETING** (ADJX)  
[Ex: he has had fleeting episodes of chest discomfort].  
.10 = H-TMDUR.  
**FLEISCHER** (NSIX).  
.11 = H-DIAG. [syndrome]  
**FLEISCHMANN** (NSIX).  
.11 = H-DIAG.  
**FLEISCHMANN'S** (ADJX).  
.10 = H-DIAG.  
**FLESH** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-PTPART.  
**FLESHY** (ADJX).  
.10 = H-DESCR.  
**FLETCHER** (NSIX).  
.11 = NONHUMAN, H-TXVAR.  
**FLEX** (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.  
**FLEXED** ^ (VENTV).  
**FLEXES** ^ (TVSI).  
**FLEXING** ^ (ING).  
**FLEXIBILITY** (NSIX) .

.11 = H-PTFUNC .  
**FLEXIBLE** (ADJX).  
.10 = H-DESCR.  
**FLEXION** (NSIX).  
.11 = NONHUMAN, H-PTFUNC.  
**FLEXION\_BIASED** (NSIX) .  
.11 = NONHUMAN, H-INDIC .  
**FLEXION\_CONTRACTURE** (NSIX).  
.11 = NONHUMAN, H-INDIC.  
**FLEXION\_CONTRACTURES** ^ (NPLX).  
**FLEXOR** (NSIX).  
.11 = H-PTPART.  
**FLEXORS** ^ (NPLX).  
**FLEXOR-PLASTY** (NSIX).  
.11 = NONHUMAN, H-TTSURG.  
**FLEXOR-PLASTIES** ^ (NPLX).  
**FLEXORPLASTY** (NSIX).  
.11 = NONHUMAN, H-TTSURG.  
**FLEXORPLASTIES** ^ (NPLX).  
**FLEXURAL** (ADJX).  
.10 = H-PTAREA.  
**FLEXURE** (NSIX).  
.11 = H-PTAREA.  
**FLICKER** (NVTV).  
.11 = 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.  
.4 = NULLOBJ.  
**FLICKERED** ^ (VENTV).  
**FLICKERS** ^ (NTV).  
**FLICKERING** ^ (ING).  
**FLICKING** (ADJX) .  
.10 = H-INDIC .  
**FLIGHT** (NSIX).  
.11 = NUNIT.  
**FLIGHTS** ^ (NPLX).  
**FLIGHT\_OF\_STAIRS** (NSIX). c  
.11 = H-NUL.  
**FLING** (NVTV).  
.11 = H-INDIC.

.12 = VVERYVING, OBJLIST: .3, VMOTION, H-INDIC.  
 .3 = DP2: .17, DP3: .17, DP4: .17, NULLOBJ.  
 .17 = DPVAL: ('ABOUT', 'AROUND', 'OUT').  
**FLUNG** ^ (TVVEN).  
 .14 = OBJLIST: .3, VMOTION, POBJLIST: .4, H-INDIC.  
 .4 = DP1: .17, NULLOBJ.  
**FLINGS** ^ (NTV).  
**FLINGING** ^ (ING).  
**FLINT** (NSIX). p  
 .11 = H-NULL.  
**FLINTSTONE** (NSIX). p  
 .11 = H-NULL.  
**FLIP** (NVTV).  
 .11 = NONHUMAN, NCOUNT1.  
 .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, VMOTION, H-TXRES.  
 .1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
 .2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
 .3 = NSTGO, NULLOBJ, DP1: .17, PN: .18.  
 .17 = DPVAL: ('OUT', 'OVER', 'UP').  
 .18 = PVAL: ('AT').  
**FLIPPED** ^ TV: (.12, PAST), VEN: .14.  
 .14 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, VMOTION, POBJLIST: .4, H-TXRES.  
 .4 = NULLOBJ.  
**FLIPS** ^ (NTV).  
**FLIPPING** ^ (ING).  
**FLITTERING** (ADJX).  
 .10 = H-INDIC.  
**FLOATER** (NSIX) [particle seen in vitreous (eye)].  
 .11 = NONHUMAN, H-INDIC.  
**FLOATERS** ^ (NPLX).  
**FLOATING** (ADJX).  
 .10 = H-NULL.  
**FLOCCULAR** (ADJX). p  
 .10 = H-INDIC.  
**FLOCCULATION** (NSIX). p  
 .11 = H-INDIC, H-TXSPEC.  
**FLOCCULATIONS** ^ (NPLX).  
**FLOCCULONODULAR** (ADJX).  
 .10 = H-PTPART.  
**FLOCCULUS** (NSIX).

.11 = H-PTPART.  
**FLOOD** (NSIX) [Ex: ICD9 Cataclysmic storms and floods].  
 .11 = H-NULL.  
**FLOODS** ^ (NPLX).  
**FLOODING** (NSIX) [Ex: heavy menstrual bleeding, flooding].  
 .11 = H-INDIC.  
**FLOOR** (NSIX).  
 .11 = NCOUNT1, NONHUMAN,  
 [H-PTAREA only for 'floor of mouth' now idiom,]  
 H-INST [Ex: transferred to the floor],  
 H-NULL [Ex: mopping the floor; was found on the floor].  
**FLOORS** ^ (NPLX).  
**FLOORING** (NSIX) [Ex: He supervises a small flooring business].  
 .11 = H-NULL.  
**FLOOR\_OF\_MOUTH** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-PTPART.  
**FLORA** (NSIX).  
 .11 = NONHUMAN, H-ORG.  
**FLORID** (ADJX).  
 .10 = H-AMT.  
**FLORIDA** (NSIX).  
 .11 = NONHUMAN.  
**FLORIDLY**  
 D: (DLD, DLA, DLV, DRV).  
**FLOSS** (VTVPL).  
 .12 = OBJLIST: .3, NOTNOBJ: .2, NOTNSUBJ: .1, H-PTFUNC.  
 .1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
 .2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
 .3 = NSTGO.  
**FLOSSED** ^ (TVVEN).  
 .14 = OBJLIST: .3, NOTNOBJ: .2, NOTNSUBJ: .1, POBJLIST: .4, H-PTFUNC.  
 .4 = NULLOBJ.  
**FLOSSES** ^ (TVSI).  
**FLOSSING** ^ (ING).  
**FLOW** (NVTV).  
 .11 = H-PTFUNC.  
 .12 = VVERYVING, VSENT1, OBJLIST: .3, VMOTION, H-PTFUNC.  
 .3 = DP2: .17, DP3: .17, DP4: .17, NULLOBJ.  
 .17 = DPVAL: ('IN', 'OUT').  
**FLOWED** ^ (VENTV).  
**FLows** ^ (NTV).

**FLOWING** ^ (ING).  
**FLOW-CYTOMETRIC** (NSIX).  
 .11 = NONHUMAN, H-TXSPEC.  
**FLOW-LIMITING** (ADJX).  
 .10 = H-INDIC.  
**FLOW-STATIC** (ADJX).  
 .10 = H-DESCR.  
**FLOWER** (NSIX).  
 .11 = NONHUMAN.  
**FLOWERS** ^ (NPLX).  
**FLOW\_SIGNAL** (NSIX).  
 .11 = NONHUMAN, H-TXRES.  
**FLOW\_VOLUME\_LOOP** (NSIX).  
 .11 = H-PTFUNC.  
**FLU** (NSIX) [INFLUENZA-TYPE ILLNESS].  
 .11 = NONHUMAN, H-DIAG.  
**FLUS** ^ (NPLX).  
**FLU-LIKE** (ADJX).  
 .10 = H-INDIC.  
**FLUCTUANCE** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-INDIC.  
**FLUCTUANT** (ADJX).  
 .10 = H-INDIC.  
**FLUCTUATE** (VTVP).  
 .12 = NOTNSUBJ: .1, OBJLIST: .3, H-CHANGE.  
 .1 = NSENT2, NSENT3, NTIME2.  
 .3 = NULLOBJ.  
**FLUCTUATING** ^ (ING).  
**FLUCTUATED** ^ (VENTV).  
**FLUCTUATES** ^ (TVSI).  
**FLUCTUATION** (NSIX).  
 .11 = NONHUMAN, H-CHANGE.  
**FLUCTUATIONS** ^ (NPLX).  
**FLUCTUENCE** [Ex: no erythema or fluctuence] (ADJX).  
 .10 = H-INDIC.  
**FLUCTURANCE** (NSIX)  
 [Ex: The sternotomy incision with mild induration with no flucturance].  
 .11 = H-INDIC.  
**FLUENCY** (NSIX).  
 .11 = NONHUMAN, H-PTFUNC.  
**FLUENT** (ADJX).  
 .10 = H-PTFUNC.

**FLUFFY** (ADJX).  
 .10 = H-DESCR.  
**FLUID** (ADJNX).  
 .10 = H-DESCR.  
 .11 = NONHUMAN, H-TTMED, H-PTPART.  
**FLUIDS** ^ (NPLX).  
**FLUID-ELECTROLYTE** (NSIX).  
 .11 = NONHUMAN, H-TTMED.  
**FLUID-ELECTROLYTES** ^ (NPLX).  
**FLUID-FILLED** (ADJX).  
 .10 = AINRN, H-INDIC [Ex: Large cyst, fluid-filled].  
**FLUID-FLUID\_LEVEL** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**FLUID-WAVE** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**FLUID-WAVES** ^ (NPLX).  
**FLUIDITY** (NSIX).  
 .11 = H-TXRES.  
**FLUID\_ACCUMULATION** (NSIX).  
 .11 = H-INDIC.  
**FLUID\_ACCUMULATIONS** ^ (NPLX).  
**FLUID\_BOLUS** (NSIX).  
 .11 = NONHUMAN, H-TTMED.  
**FLUID\_BOLUSES** ^ (NPLX).  
**FLUIDS\_BOLUSES** ^ (NPLX).  
**FLUID\_COLLECTION** (NSIX).  
 .11 = H-INDIC.  
**FLUID\_COLLECTIONS** ^ (NPLX).  
**FLUID\_FILLED** (ADJX).  
 .10 = H-INDIC.  
**FLUID\_OVERLOADED** (ADJX).  
 .10 = H-INDIC  
 [Ex: He does not appear fluid overloaded today].  
**FLUID\_RETENTION** (NSIX).  
 .11 = H-INDIC.  
**FLUID\_RETENTIONS** ^ (NPLX).  
**FLULIKE** (ADJX).  
 .10 = H-INDIC.  
**FLUORESCIN** (NSIX).  
 .11 = H-CHEM.  
**FLUORESCENCE** (NSIX)  
 [Ex: ANA showed weak fluorescence].

- .11 = NONHUMAN, H-TXRES.  
**FLUORESCENT** (ADJX).
- .10 = H-TXRES.  
**FLUORIDE** (NSIX).
- .11 = NONHUMAN, H-TXVAR.  
**FLUORIDES** ^ (NPLX).  
**FLUORINATED** (ADJX).
- .10 = H-TTMED.  
**FLUORINE** (NSIX). p
- .11 = H-TXVAR.  
**FLUROQUINOLE** (NSIX)  
[Ex: ICD9 resistance to multiple quinolones and fluoroquinolones].
- .11 = H-CHEM.  
**FLUROQUINOLES** ^ (NPLX).  
**FLUROQUINOLONE** (NSIX).
- .11 = NONHUMAN, H-TTMED.  
**FLUROQUINOLONES** ^ (NPLX).  
**FLUROSCOPIC** (ADJX).
- .10 = H-TXPROC.  
**FLUROSCOPY** (NSIX).
- .11 = H-TXPROC.  
**FLUROSCOPIES** ^ (NPLX).  
**FLUROSIS** (NSIX).
- .11 = NCOUNT1, NONHUMAN, H-DIAG.  
**FLUROQUINOLONE** (NSIX).
- .11 = NONHUMAN, H-TTMED.  
**FLUROQUINOLONES** ^ (NPLX).  
**FLUSH** (NVTV).
- .11 = NONHUMAN, NCOUNT1, H-INDIC.  
.12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, H-INDIC.  
.1 = NTIME1, NTIME2.  
.2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
.3 = NULLOBJ.  
**FLUSHES** ^ (NTV).  
**FLUSHING** ^ (ING).  
**FLUSHED** ^ (VENTV).  
**FLUSTERED\_TYPE** (ADJX).
- .10 = H-INDIC.  
**FLUTED** (ADJX).
- .10 = H-DESCR [Ex: the fluted guide rod].  
**FLUTTER** (NVTV).
- .11 = NONHUMAN, NCOUNT1, H-INDIC.
- .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, H-INDIC.  
.1 = NTIME1, NTIME2.  
.2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
.3 = NULLOBJ.  
**FLUTTERED** ^ (VENTV).  
**FLUTTERS** ^ (NTV).  
**FLUTTERING** ^ (ING).  
**FLUTTER-FIBRILLATION** (NSIX).
- .11 = NONHUMAN, H-INDIC.  
**FLY** (NVTV).
- .11 = H-ORG.  
.12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, VMOTION.  
.3 = DP1: .17, PN: .15, NULLOBJ, NSTGO.  
.15 = PVAL: ('INTO', 'OUT OF', 'TO', 'FROM', 'IN', 'OUT').  
.17 = DPVAL: ('IN', 'OUT').  
.1 = NSENT1, NSENT2.  
.2 = NSENT1, NSENT2.  
**FLEW** ^ TV: (.12, PAST).  
**FLOWN** ^ (TVVEN).
- .14 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4.  
.4 = NULLOBJ, P1: .15.  
**FLIES** ^ (NTV).  
**FLYING** ^ (ING).  
**FMC7** (NSIX) [Ex: Antibodies (antigens) tested: FMC7].
- .11 = H-TXVAR.  
**FMFD** (NSIX) [# Familial Multiple Factor Deficiency].
- .11 = NONHUMAN, H-DIAG. [syndrome]  
**FMPIR** (NSIX) [# ??? ].
- .11 = NONHUMAN, H-TXPROC.  
**FNA** (NZX) [# Fine Needle Aspiration]  
[Ex: The FNA revealed no malignant cells].
- .11 = NONHUMAN, H-TXPROC.  
**FO** (NSIX) [# ??? ].
- .11 = NCOUNT1, NONHUMAN.  
**FOAM** (NSIX). p
- .11 = H-DESCR.  
**FOAMY** (ADJX).
- .10 = H-DESCR.  
**FOAM\_MOLDED** (ADJX) .
- .10 = H-DEVMED.  
**FOBT** (NSIX). [# Fecal Occult Blood Test]
- .11 = NCOUNT1, NONHUMAN, H-TXSPEC.

**FOBTS** ^ (NPLX).  
**FOCAL** (ADJX).  
 .10 = H-DESCR.  
**FOCALITY** (NSIX).  
 .11 = NONHUMAN, H-PTFUNC.  
**FOCALLY**  
 D: (DLD, DLA, DLV, DRV, DSA, H-PTAREA).  
**FOCAL\_FEATURE** (NSIX).  
 .11 = H-INDIC.  
**FOCAL\_FEATURES** ^ (NPLX).  
**FOCAL\_SIGN** (NSIX).  
 .11 = NONHUMAN, NCOUNT1, H-INDIC.  
**FOCAL\_SIGNS** ^ (NPLX).  
**FOCI** (NPLX).  
 .11 = H-PTAREA.  
**FOCUS** (NVTV).  
 .11 = NCOUNT1, NONHUMAN, H-PTAREA, H-PTFUNC.  
 .12 = OBJLIST: .3, NOTNOBJ: .1, H-PTFUNC.  
 .3 = NPN: .15, PNN: .15, NPVINGSTG: .15, PN: .15, PVINGSTG: .15,  
 PSVINGO: .15, PSNWH: .15, NSTGO, NULLOBJ.  
 .1 = NTIME1, NSENT1, NHUMAN.  
 .15 = PVAL: ('ON').  
**FOCUSED** ^ (TVVEN).  
 .14 = OBJLIST: .3, NOTNOBJ: .1, POBJLIST: .4, VVERYVING.  
 .4 = PN: .15, PVINGSTG: .15, P1: .15, NULLOBJ.  
**FOCUSES** ^ (TVSI).  
**FOCUSING** ^ (ING).  
**FOCUSSED** ^ (TVVEN).  
 .14 = OBJLIST: .3, NOTNOBJ: .1, POBJLIST: .4, VVERYVING.  
 .4 = PN: .15, PVINGSTG: .15, P1: .15, NULLOBJ.  
**FOCUSSES** ^ (TVSI).  
**FOCUSSING** ^ (ING).  
**FOETAL** (ADJX).  
 .10 = H-PTPART.  
**FOETAL-MATERNAL** (ADJX).  
 .10 = H-PTPART.  
**FOETO-PLACENTAL** (ADJX).  
 .10 = H-PTPART.  
**FOETOGRAPHY** (NSIX).  
 .11 = NONHUMAN, H-TXPROC.  
**FOETOMATERNAL** (ADJX).  
 .10 = H-PTPART.

**FOETOPELVIC** (ADJX).  
 .10 = H-PTPART.  
**FOETOSCOPY** (NSIX).  
 .11 = NONHUMAN, H-TXPROC.  
**FOETUS** (NSIX).  
 .11 = NONHUMAN, H-PTPART.  
**FOGARTY\_CATHETER** (NSIX).  
 .11 = H-DEVMED.  
**FOGARTY\_CATHETERS** ^ (NPLX).  
**FOGGY** (ADJX).  
 .10 = H-INDIC.  
**FOIX'S** (ADJX).  
 .10 = H-DIAG.  
**FOLATE** (NSIX).  
 .11 = H-TTMED.  
**FOLATE-DEFICIENCY** (NSIX).  
 .11 = H-INDIC.  
**FOLD** (NSIX).  
 .11 = NONHUMAN, NCOUNT1, H-PTAREA.  
**FOLDS** ^ (NPLX).  
**FOLDED** (ADJX). p  
 .10 = H-DESCR.  
**FOLEY** (NSIX). p  
 .11 = H-DEVMED.  
**FOLIC\_ACID** (NSIX).  
 .11 = H-TXVAR, H-TTMED.  
**FOLK** (NSIX) .  
 .11 = H-TRANSP [Ex: packed last week by the ENT folks] .  
**FOLKS** ^ (NPLX) .  
**FOLLICLE** (NSIX).  
 .11 = H-PTPART.  
**FOLLICLES** ^ (NPLX).  
**FOLLICLE-STIMULATING** (ADJX).  
 .10 = NONHUMAN, H-PTFUNC.  
**FOLLICLE\_STIMULATING** (ADJX).  
 .10 = NONHUMAN, H-PTFUNC.  
**FOLLICLE\_STIMULATING\_HORMONE** (NSIX).  
 .11 = NONHUMAN, H-TXVAR, H-TTMED.  
**FOLLICLE\_STIMULATING\_HORMONES** ^ (NPLX).  
**FOLLICULAR** (ADJX).  
 .10 = H-PTPART.  
**FOLLICULITIS** (NSIX).

.11 = NONHUMAN, H-DIAG.  
**FOLLICULOSIS** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-DIAG.  
**FOLLICULUS** (NSIX).  
.11 = H-PTPART.  
**FOLLICULI** ^ (NPLX).  
**FOLLING** (NSIX).  
.11 = H-DIAG. [syndrome]  
**FOLLING'S** (ADJX).  
.10 = H-DIAG. [syndrome]  
**FOLLITROPIN** (NSIX).  
.11 = NONHUMAN, H-TXVAR, H-TTMED. [deficiency]  
**FOLLOW** (VTVPL).  
.12 = OBJLIST: .3, VSENT3, H-TTGEN, H-TMLOC.  
.3 = PN: .16, NPN: .15, PNN: .15, DP4: .5, DP2: .5, DP3: .5, NSTGO,  
DP1: .17.  
.15 = PVAL: ('FOR', 'WITH').  
.16 = PVAL: ('FROM').  
.5 = DPVAL: ('UP').  
.18 = PVAL: ('WITH'), DPVAL: ('UP').  
.17 = DPVAL: ('THROUGH').  
**FOLLOWED** ^ (TVVEN).  
.14 = OBJLIST: .3, POBJLIST: .4, H-TTGEN, H-TMLOC.  
.4 = PN: .15, DP1: .5, DP1PN: .18, NULLOBJ.  
**FOLLOWS** ^ (TVSI).  
**FOLLOWING** ^ VING: (APREQ, H-TMLOC, TIMETAG, OBJLIST: .3,  
H-TTGEN),  
P: ('FOLLOWING', TIMETAG, H-TMLOC).  
**FOLLOW-THROUGH** (NSIX).  
.11 = NONHUMAN, NCOUNT1, H-TXPROC.  
**FOLLOW-UP** (NVTV) [Cmmt: also SECT-NAME in emgrm].  
.11 = NONHUMAN, NCOUNT1, H-TTGEN.  
.12 = OBJLIST: .3, VSENT3, H-TTGEN.  
.3 = NULLOBJ, NPN: .15, PN: .15, NSTGO.  
.15 = PVAL: ('WITH').  
**FOLLOWED-UP** ^ (TVVEN).  
.14 = OBJLIST: .3, POBJLIST: .4, H-TTGEN.  
.4 = NULLOBJ, PN: .15.  
**FOLLOWS-UP** ^ (NTV).  
**FOLLOW-UPS** ^ (NPLX).  
**FOLLOWING-UP** ^ (ING).  
**FOLLOWED\_BY**

P: ('FOLLOWED BY', H-TMLOC, H-TTGEN).  
**FOLLOWING\_WHICH**  
CS1: (H-TMLOC).  
**FOLLOWUP** (NVTV).  
.11 = NONHUMAN, NCOUNT1, H-TTGEN.  
.12 = OBJLIST: .3, VSENT3, H-TTGEN.  
.3 = NULLOBJ, NPN: .15, PN: .15, NSTGO.  
.15 = PVAL: ('WITH').  
**FOLLOWUPS** ^ (NPLX).  
**FOLLOW\_THROUGH** (NSIX).  
.11 = NONHUMAN, NCOUNT1, H-TXPROC.  
**FOLLOW\_UP** (NVTV).  
.11 = NONHUMAN, NCOUNT1, H-TTGEN.  
.12 = OBJLIST: .3, VSENT3, H-TTGEN.  
.3 = NULLOBJ, NPN: .15, PN: .15, NSTGO.  
.15 = PVAL: ('WITH').  
**FOLLOWED\_UP** ^ (TVVEN).  
.14 = OBJLIST: .3, POBJLIST: .4, H-TTGEN.  
.4 = NULLOBJ, PN: .15.  
**FOLLOWS\_UP** ^ (NTV).  
**FOLLOW\_UPS** ^ (NPLX).  
**FOLLOWING\_UP** ^ (ING).  
**FOMITE\_TRANSMITTED** (ADJX).  
.10 = H-DESCR. [disease]  
**FONDNESS** (NSIX) .  
.11 = H-PTDESCR .  
**FONTANA** (NSIX).  
.11 = H-DIAG.  
**FONTANA'S** (ADJX).  
.10 = H-DIAG.  
**FONTANEL** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-PTPART.  
**FONTANELS** ^ (NPLX).  
**FONTANELLE** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-PTPART.  
**FONTANELLES** ^ (NPLX).  
**FOOD** (NSIX).  
.11 = NONHUMAN, H-DIET.  
**FOODS** ^ (NPLX).  
**FOOD-SERVICE\_WORKER** (NSIX).  
.11 = NHUMAN, H-PTDESCR.  
**FOOTBALL** (NSIX). p

.11 = NONHUMAN, H-INDIC.  
**FOODSTUFF** (NSIX).  
.11 = NONHUMAN, H-DIET.  
**FOODSTUFFS** ^ (NPLX).  
**FOOD\_ADDITIVE** (NSIX).  
.11 = NONHUMAN, H-DIET.  
**FOOD\_ADDITIVES** ^ (NPLX).  
**FOOLISH** (ADJX).  
.10 = H-PTDESCR.  
**FOOT** (NSIX).  
.11 = NCOUNT2: ('ON', 'BY'), NONHUMAN, H-PTPART, NUNIT.  
**FEET** ^ (NPLX).  
**FOOTBALL** (NSIX).  
.11 = NONHUMAN, H-PTDESCR.  
**FOOTDROP** (NSIX).  
.11 = NONHUMAN, H-INDIC.  
**FOOTWEAR** (NSIX).  
.11 = H-DEVMED [Ex: provide footwear for a left hallux malleus].  
**FOR**  
P: ('FOR'), CS1.  
**FORAMEN** (NSIX). p  
.11 = NONHUMAN, H-PTPART.  
**FORAMINA** ^ (NPLX).  
**FORAMEN-MAGNUM** (NSIX).  
.11 = NONHUMAN, H-PTPART.  
**FORAMEN\_MAGNUM** (NSIX).  
.11 = NONHUMAN, H-PTPART.  
**FORAMINAL** (ADJX).  
.10 = NONHUMAN, H-PTPART.  
**FORAMINECTOMY** (NSIX).  
.11 = H-TTSURG.  
**FORAMINOTOMY** (NSIX).  
.11 = H-TTSURG.  
**FORAMINOTOMIES** ^ (NPLX).  
**FORBES-ALBRIGHT** (NSIX).  
.11 = H-DIAG. [syndrome]  
**FORCE** (NVTV).  
.11 = NONHUMAN, H-TRANSP.  
.12 = OBJLIST: .3, NOTNOBJ: .1, NOTNSUBJ: .2, H-INDIC.  
.1 = NTIME1, NTIME2, NSENT1.  
.2 = NTIME1, NTIME2.  
.3 = NTOVO, NSTGO, NPN: .15, PNN: .15, ADJN, NA, NPVINGO: .16.

.15 = PVAL: ('TO', 'ON', 'BETWEEN', 'OVER', 'OFF', 'THROUGH', 'INTO', 'OUT OF', 'UNDER').  
.16 = PVAL: ('INTO').  
**FORCED** ^ (TVVEN).  
.14 = POBJLIST: .4, H-INDIC.  
.4 = TOVO, PN: .15, ASTG, PVINGO: .16, NULLOBJ.  
**FORCES** ^ (NTV).  
.11 = NONHUMAN.  
**FORCING** ^ (ING).  
**FORCED\_EXPIRATORY\_FLOW** (NSIX).  
.11 = NONHUMAN, H-PTFUNC.  
**FORCED\_VITAL\_CAPACITY** (NSIX).  
.11 = NONHUMAN, H-PTFUNC.  
**FORCEFUL** (ADJX) [Ex: complains of forceful heart beating].  
.10 = H-DESCR .  
**FORCEP** (NSIX).  
.11 = NONHUMAN, H-DEVMED.  
**FORCEPS** ^ (NPLX).  
**FORCHHEIMER'S\_SPOT** (NSIX).  
.11 = NONHUMAN, H-INDIC.  
**FORCHHEIMER'S\_SPOTS** ^ (NPLX).  
**FORCIBLE** (ADJX) .  
.10 = H-INDIC .  
**FORDYCE** (NSIX).  
.11 = H-DIAG. [disease]  
**FORDYCE'S** (ADJX). p  
.10 = H-DIAG.  
**FORD\_DEALERSHIP** (NSIX)  
[Ex: He continues to work at a Ford dealership].  
.11 = H-NUL.  
**FORD\_MOTOR** (NSIX)  
[Ex: He has returned to work at Ford Motor].  
.11 = H-NUL.  
**FOREARM** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-PTPART.  
**FOREARMS** ^ (NPLX).  
**FOREBRAIN** (NSIX). p  
.11 = NONHUMAN, H-PTPART.  
**FOREGUT** (NSIX).  
.11 = NONHUMAN, H-PTPART.  
**FOREHEAD** (NSIX).  
.11 = NONHUMAN, H-PTPART.

**FOREIGN** (ADJX).  
 .10 = H-DESCR.  
**FOREIGN\_BODY** (NSIX).  
 .11 = H-INDIC.  
**FOREIGN\_BODIES** ^ (NPLX).  
**FOREIGN\_BODY\_TYPE** (ADJX) [PATH].  
 .10 = H-INDIC.  
**FOREL** (NSIX).  
 .11 = H-DIAG.  
**FOREL'S** (ADJX).  
 .10 = H-DIAG.  
**FORELEG** (NSIX)  
 [Ex: Pt complains of left lateral foreleg pain].  
 .11 = NCOUNT1, NONHUMAN, H-PTPART.  
**FORELEGS** ^ (NPLX).  
**FORELOCK** (NSIX) .  
 .11 = H-PTPART .  
**FORENSIC** (ADJX). p  
 .10 = H-DESCR.  
**FORESKIN** (NSIX). p  
 .11 = NONHUMAN, H-PTPART.  
**FOREST-SPRING** (ADJX).  
 .10 = H-DESCR.  
**FORESTIER** (NSIX).  
 .11 = H-DIAG. [disease]  
**FORESTIER'S** (ADJX).  
 .10 = H-DIAG. [disease]  
**FORESTIER-CERTONCINY** (NSIX).  
 .11 = H-DIAG. [syndrome]  
**FORGET** (VTVP).  
 .12 = NOTNSUBJ:.1, NOTNOBJ:.2, OBJLIST:.3, VSENT3, H-NEG,  
 H-INDIC.  
 .1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
 .2 = NSENT2, NSENT3, NTIME1, NTIME2.  
 .3 = NSTGO, NULLOBJ, TOVO.  
**FORGOTTEN** ^ (TVVEN).  
 .14 = NOTNSUBJ:.1, NOTNOBJ:.2, OBJLIST:.3, VSENT3, POBJLIST:.4,  
 H-NEG.  
 .4 = NULLOBJ.  
**FORGOT** ^ TV: (.12, PAST).  
**FORGETS** ^ (TVSI).  
**FORGETTING** ^ (ING).

**FORGETFULNESS** (NSIX).  
 .11 = NHUMAN, H-INDIC.  
**FORM** (NVTV).  
 .11 = NONHUMAN, H-DESCR, H-RECORD.  
 .12 = OBJLIST: .3, NOTNOBJ: .2, NOTNSUBJ: .1, H-TMBEG.  
 .3 = NSTGO, NULLOBJ.  
 .2 = NTIME1, NHUMAN, NSENT3, NTIME2.  
 .1 = NTIME1, NTIME2.  
**FORMED** ^ (TVVEN).  
 .14 = OBJLIST: .3, NOTNOBJ: .2, NOTNSUBJ: .1, POBJLIST: .4, H-TMBEG.  
 .4 = NULLOBJ.  
**FORMING** ^ (ING).  
**FORMS** ^ (NTV).  
**FORMAL** (ADJX).  
 .10 = ASENT1: (ASHOULD, ATHAT).  
**FORMALIN** (NSIX).  
 .11 = H-CHEM.  
**FORMAT** (NSIX).  
 .11 = NONHUMAN, H-RECORD [Ex: The report format may be different].  
**FORMATION** (NSIX).  
 .11 = NONHUMAN, H-TMBEG [Ex: abscess formation; new bone formation].  
**FORMATIONS** ^ (NPLX).  
**FORMER** (ADJX).  
 .10 = H-TMLOC.  
**FORMERLY**  
 D: (DRN, DRV, DSA, DLA, DLV, H-TMLOC).  
**FORMICATION** (NSIX) .  
 .11 = H-INDIC .  
**FORMULATE** (VTVP).  
 .12 = OBJLIST:.3, NOTNSUBJ:.1, H-TTGEN.  
 .1 = NTIME1.  
 .3 = NSTGO.  
**FORMULATED** ^ (TVVEN).  
 .14 = NOTNSUBJ:.1, OBJLIST:.3, POBJLIST:.4, H-TTGEN.  
 .4 = NULLOBJ.  
**FORMULATES** ^ (TVSI).  
**FORMULATING** ^ (ING).  
**FORMULA\_FEEDING** (NSIX).  
 .11 = H-TTCOMP.  
**FORMULA\_FEEDINGS** ^ (NPLX).  
**FORNIX** (NSIX).  
 .11 = H-PTPART.

**FOROBLIQUE** (NSIX).  
 .11 = NONHUMAN, NCOUNT1, H-DESCR  
 [Ex: Inspection of bladder with both right-angle and foroblique lens].  
**FORSIUS-ERIKSSON** (NSIX).  
 .11 = H-DIAG. [syndrome]  
**FORT'S** (ADJX).  
 .10 = H-DIAG.  
**FORTH**  
 DP: ('FORTH'), D: (DRV) [Ex: She was putting forth large amounts of blood].  
**FORTHCOMING** (ADJX).  
 .10 = APREQ, TIMETAG, H-TMLOC, FUTURE.  
**FORTIES**  
 Q:(QNUMBER,QTENS,QDATE,QAGE,QTESTVAL).  
**FORTIFICATION** (NSIX).  
 .11 = NONHUMAN, H-DESCR.  
**FORTNIGHT'S\_TIME** (NSIX).  
 .11 = NONHUMAN, NTIME1.  
**FORTUNATELY**  
 D: (DSA).  
**FORTY**  
 Q: .9.  
 .9 = QNUMBER, PLURAL.  
**FORTY-EIGHT**  
 Q: .9.  
 .9 = QNUMBER, PLURAL.  
**FORTY-FOUR**  
 Q: .9.  
 .9 = QNUMBER, PLURAL.  
**FORTY-NINE**  
 Q: .9.  
 .9 = QNUMBER, PLURAL.  
**FORTY-ONE**  
 Q: .9.  
 .9 = QNUMBER, PLURAL.  
**FORTY-SEVEN**  
 Q: .9.  
 .9 = QNUMBER, PLURAL.  
**FORTY-SIX**  
 Q: .9.  
 .9 = QNUMBER, PLURAL.  
**FORWARD** [Direction]  
 D: (DRV, DLV, DLOC1, DRN, DLOC3, H-PTLOC), DP: ('FORWARD'),

ADJ: .10, V: .12.  
 .10 = H-PTLOC.  
 .12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, H-TTGEN.  
 .1 = NTIME1, NTIME2.  
 .2 = NTIME1, NTIME2.  
 .3 = NN, NPN: .16, NSTGO, PNN: .16.  
 .16 = PVAL: ('FROM', 'TO', 'WITH').  
**FORWARDING** ^ (ING).  
**FORWARDED** ^ (TVVEN).  
 .14 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4, H-TTGEN.  
 .4 = NSTGO, PN: .16, NULLOBJ.  
**FORWARDS**  
 D: (DRV, DLOC1, DLOC3, H-PTLOC).  
**FOR\_NOW**  
 D: (DSA, H-TMLOC).  
**FOSSA** (NSIX).  
 .11 = NONHUMAN, H-PTPART.  
**FOSSAE** ^ (NPLX).  
**FOSSA\_OVALIS** (NSIX).  
 .11 = NONHUMAN, H-PTPART.  
**FOSTER** (VTVPL).  
 .12 = OBJLIST: .3, NOTNOBJ: .2, NOTNSUBJ: .1, POBJLIST: .4, H-CONN.  
 .1 = NTIME1, NTIME2.  
 .2 = NSENT1, NSENT2, NTIME1, NTIME2.  
 .3 = NSTGO.  
 .4 = NULLOBJ.  
**FOSTERS** ^ (TVSI).  
**FOSTERING** ^ (ING).  
**FOSTERED** ^ (VENTV).  
**FOSTER-KENNEDY** (NSIX).  
 .11 = H-DIAG. [syndrome]  
**FOTHERGILL'S** (ADJX).  
 .10 = H-DIAG.  
**FOUL** (ADJX).  
 .10 = H-INDIC.  
**FOUL-SMELLING** (ADJX).  
 .10 = H-INDIC.  
**FOUL\_SMELLING** (ADJX).  
 .10 = H-INDIC.  
**FOUNDLING** (NSIX) [Ex: ICD9 Foundling].  
 .11 = H-PTDESCR.

**FOUNDLINGS** ^ (NPLX).  
**FOUNDRY** (NSIX).  
 .11 = H-PTDESCR. [syndrome]  
**FOUNDRYMEN'S** (ADJX).  
 .10 = H-DIAG.  
**FOUR** (NUM).  
**FOUR-AND-SIX-BEAT** (ADJX).  
 .10 = H-PTFUNC.  
**FOUR-DAY** (ADJX).  
 .10 = H-TMDUR.  
**FOUR-MONTH** (ADJX).  
 .10 = H-TMDUR.  
**FOUR-SHOT** (ADJX).  
 .10 = H-AMT [Ex: a four-shot regimen of regular insulin tid].  
**FOUR-VESSEL** (ADJX).  
 .10 = H-PTPART.  
**FOUR-WEEK** (ADJX).  
 .10 = H-TMDUR.  
**FOURCHETTE** (NSIX).  
 .11 = H-PTPART.  
**FOURTEEN** (NUM).  
**FOURTH**  
 Q: (QNUMBER).  
**FOURTH-DEGREE** (ADJX) [Ex: ICD9 Fourth-degree perineal laceration].  
 .10 = H-AMT.  
**FOURTH-DIGIT** (NSIX) [EX: the fourth-digit subclassification].  
 .11 = H-PTPART.  
**FOURTH-FIFTH** (ADJX) .  
 .10 = H-PTAREA .  
**FOURTHLY**  
 D: (DSA, NTH).  
**FOUR\_POINT\_WALKER** (NSIX).  
 .11 = H-DEVMED.  
**FOUR\_TIMES**  
 D: .9.  
 .9 = DRN, DSA, DRV, H-TMREP.  
**FOUR\_TO\_FIVE**  
 Q: (QNUMBER).  
**FOUR\_TO\_SIX-WEEK** (ADJX).  
 .10 = H-TMDUR.  
**FOUR\_VESSEL** (ADJX).  
 .10 = H-PTPART.

**FOV** (NSIX) [Ex: FOV 36.0 cm].  
 .11 = H-TXVAR.  
**FOVEA** (NSIX).  
 .11 = H-PTPART.  
**FOVEAL** (ADJX).  
 .10 = H-PTPART.  
**FOVEOLA** (NSIX).  
 .11 = H-PTPART.  
**FOVILLE'S** (ADJX).  
 .10 = H-DIAG. [syndrome]  
**FOVILLE-WILSON** (NSIX).  
 .11 = H-DIAG. [syndrome]  
**FOX** (NSIX).  
 .11 = H-DIAG. [disease]  
**FOX-FORDYCE** (NSIX). p  
 .11 = H-DIAG.  
**FPC** (NSIX) [# Functional Pulmonary Capacity].  
 .11 = NONHUMAN, H-PTFUNC.  
**FP\_CLINIC** (NSIX) [# Family Planning Clinic] [Ex: FP Clinic Visit].  
 .11 = NONHUMAN, H-INST.  
**FRACTION** (NSIX).  
 .11 = NUNIT.  
**FRACTIONS** ^ (NPLX).  
**FRACTIONAL** (ADJX).  
 .10 = H-AMT.  
**FRACTIONAL\_EXCRETION** (NSIX). c  
 .11 = H-TXSPEC.  
**FRACTIONATED** (ADJX).  
 .10 = H-TXRES.  
**FRACTURE**  
 N:(.11, SINGULAR), V: .12, TV:(.12, PLURAL).  
 .11 = NONHUMAN, H-DIAG.  
 .12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, H-DIAG.  
 .1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
 .2 = NHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
 .3 = NSTGO, NULLOBJ.  
**FRACTURED** ^ (TVVEN).  
 .14 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4,  
 VVERYVING  
 , H-DIAG.  
 .4 = NULLOBJ.  
**FRACTURES** ^ (NTV).

**FRACTURING** ^ (ING).  
**FRACTURE/\_DISLOCATION** (NSIX).  
.11 = H-INDIC.  
**FRAGILE** (ADJX) [Ex: ICD9 Fragile X syndrome].  
.10 = H-DESCR.  
**FRAGILITAS\_CRINIUM** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**FRAGILITAS\_OCULI** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**FRAGILITAS\_OSSIUM** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**FRAGILITAS\_OSSIUM\_CONGENITA** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**FRAGILITAS\_OSSIUM\_HEREDITARIA\_TARDA** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**FRAGMENT** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-INDIC.  
**FRAGMENTS** ^ (NPLX).  
**FRAGMENTATION** (NSIX).  
.11 = H-INDIC.  
**FRAGMENTATIONS** ^ (NPLX).  
**FRAGMENTED** (ADJX).  
.10 = H-INDIC.  
**FRAIL** (ADJX).  
.10 = H-INDIC.  
**FRAIL-APPEARING** (ADJX).  
.10 = H-INDIC.  
**FRAMBESIA** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**FRAMBESIAL** (ADJX).  
.10 = H-DIAG.  
**FRAMBESIDE** (NSIX).  
.11 = NONHUMAN, H-TTMED.  
**FRAMBESIOMA** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**FRAMBESIOMAS** ^ (NPLX).  
**FRAMBOESIFORM** (ADJX).  
.10 = H-DESCR.  
**FRAMEWORK** (NSIX).  
.11 = NONHUMAN, H-TRANSP  
[Ex: We have gone over the framework of treatment].  
**FRAMEWORKS** ^ (NPLX).

**FRANCESCHETTI-KLEIN** (NSIX).  
.11 = H-DIAG. [syndrome]  
**FRANCISELLA\_PASTEURELLA\_TULARENSIS** (NSIX)  
[Ex: ICD9 infection by Francisella (Pasteurella) tularensis].  
.11 = H-ORG.  
**FRANK** (ADJX).  
.10 = H-DESCR.  
**FRANKLIN'S** (ADJX). p  
.10 = H-DIAG.  
**FRANKLY** [Ex: appear frankly cyanotic]  
D: (DLD, DRV, DLV, DLP, DLA, H-AMT).  
**FRASER** (NSIX).  
.11 = H-DIAG. [syndrome]  
**FRATRICIDE** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**FRAY** (VTVPL).  
.12 = NOTNSUBJ:.1, NOTNOBJ:.2, OBJLIST:.3, H-INDIC.  
.1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
.2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
.3 = NULLOBJ, NSTGO.  
**FRAYED** ^ (TVVEN).  
.14 = NOTNSUBJ:.1, NOTNOBJ:.2, OBJLIST:.3, H-INDIC, POBJLIST: .4.  
.4 = NULLOBJ.  
**FRAYING** ^ (ING).  
**FRAYS** ^ (TVSI).  
**FRC** (NSIX) [# Functional Residual Capacity].  
.11 = NONHUMAN, H-PTFUNC.  
**FRECKLE** (NSIX).  
.11 = H-INDIC.  
**FRECKLES** ^ (NPLX).  
**FRECKLED** (ADJX).  
.10 = H-INDIC [Nhan-Dave from H-DIAG].  
**FREE**  
ADJ: .10, V: .12, TV: (.12, PLURAL).  
.10 = H-DESCR.  
.12 = OBJLIST: .3, NOTNSUBJ: .2, H-TTSURG.  
.3 = NSTGO, DP2: .16, DP3: .16.  
.16 = DPVAL: ('UP').  
.2 = NSENT1.  
**FREED** ^ (TVVEN).  
.14 = OBJLIST: .3, NOTNSUBJ: .2, POBJLIST: .4, H-TTSURG, H-DESCR.  
.4 = NULLOBJ, DP1: .16.

**FREEING** ^ (ING) [EX: ICD9 freeing of vessel].  
**FREES** ^ (TVSI).  
**FREE-FLOATING** (ADJX).  
.10 = H-NUL. **FREE-FLOWING** (ADJX).  
.10 = H-DESCR. **FREE-LIVING** (ADJX) [Ex: ICD9 Specific infections by free-living amebae].  
.10 = H-DESCR. **FREE-OF**  
P: ('FREE-OF', H-NEG). **FREEDOM\_OF\_MOVEMENT** (NSIX).  
.11 = NONHUMAN, H-PTFUNC. **FREELY**  
D: (DLD, DRV, DLA, DLV, DLP, H-PTDESCR). **FREEMAN-SHELDON** (NSIX).  
.11 = H-DIAG. [syndrome] **FREEZE** (NVTV).  
.11 = H-INDIC. .12 = NOTNSUBJ: .1, NOTNOBJ: .1, OBJLIST: .3.  
.1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2. .3 = NSTGO, NULLOBJ.  
**FREEZES** ^ (TVSI). **FREEZING** ^ (ING).  
**FROZE** ^ TV: (.12, PAST). **FROZEN** ^ VEN: .14.  
.14 = NOTNSUBJ: .1, NOTNOBJ: .1, OBJLIST: .3, POBJLIST: .4.  
.4 = NULLOBJ. **FREE\_AIR** (NSIX).  
.11 = NONHUMAN, H-INDIC [Ex: no obstruction or peritoneal free air].  
**FREE\_FROM**  
P: ('FREE FROM', H-NEG). **FREE\_OF**  
P: ('FREE\_OF', H-NEG). **FREE\_WATER** (NSIX).  
.11 = H-DIET [Ex: Pt was instructed to restrict free water intake].  
**FREIBERG'S** (ADJX).  
.10 = H-DIAG. **FREIGHT** (NSIX) [Ex: ICD9 freight transportation].  
.11 = H-NUL. **FREIGHT\_UNLOADER** (NSIX).  
.11 = NHUMAN, H-PTDESCR.

**FREJKA-TYPE** (ADJX).  
.10 = H-NUL. **FREMITUS** (NSIX).  
.11 = NONHUMAN, H-PTFUNC. **FRENCH** (ADJX).  
.10 = H-ETHNIC, H-GEOGR. **FRENECTOMY** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-TTSURG. **FRENECTOMIES** ^ (NPLX).  
**FRENOPLASTY** (NSIX).  
.11 = NONHUMAN, H-TTSURG. **FRENOPLASTIES** ^ (NPLX).  
**FRENOTOMY** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-TTSURG. **FRENOTOMIES** ^ (NPLX).  
**FRENULECTOMY** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-TTSURG. **FRENULECTOMIES** ^ (NPLX).  
**FRENULUM** (NSIX).  
.11 = H-PTPART. **FRENUMECTOMY** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-TTSURG. **FRENUMECTOMIES** ^ (NPLX).  
**FREON** (NSIX) [Ex: ICD9 Freon].  
.11 = H-CHEM. **FREQUENCY** (NSIX).  
.11 = NONHUMAN, H-TMREP, H-DESCR. **FREQUENCIES** ^ (NPLX).  
**FREQUENT** (ADJX).  
.10 = H-TMREP. **FREQUENTLY**  
D: (DLD, DSA, DLV, DLA, H-TMREP). **FRESH** (ADJX).  
.10 = H-TMBEG. **FRESH-FROZEN** (ADJX).  
.10 = H-TTCOMP. **FREY** (NSIX).  
.11 = H-DIAG. [syndrome] **FREY'S** (ADJX).  
.10 = H-DIAG. [syndrome] **FRIABILITY** (NSIX). p  
.11 = H-INDIC.

**FRIABLE** (ADJX). p  
 .10 = H-INDIC.  
**FRICITION** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-INDIC.  
**FRICATIONS** ^ (NPLX).  
**FRIDAY** (NSIX).  
 .11 = NTIME2, NONHUMAN.  
**FRIDERICHSEN-WATERHOUSE** (NSIX).  
 .11 = H-DIAG. [disease]  
**FRIED** (ADJX)  
 [Ex: He eats fried fast food from restaurants].  
 .10 = H-DIET.  
**FRIEDLANDER'S** (ADJX).  
 .10 = H-DIAG. [bacillus]  
**FRIEDREICH** (NSIX).  
 .11 = H-DIAG. [disease]  
**FRIEDREICH'S** (ADJX).  
 .10 = H-DIAG.  
**FRIEND** (NSIX).  
 .11 = NCOUNT1, NHUMAN, H-FAMILY.  
**FRIENDS** ^ (NPLX).  
**FRIEND'S** (ADJX).  
 .10 = NCOUNT1, NHUMAN, H-FAMILY.  
**FRIENDLY** (ADJX).  
 .10 = H-PTDESCR.  
**FRIGHTENED** (ADJX).  
 .10 = H-INDIC.  
**FROG** (ADJNX). [# Frog position]  
 .11 = H-TESTVIEW.  
 .10 = H-TESTVIEW, H-PTAREA.  
**FROHLICH** (NSIX).  
 .11 = H-DIAG. [syndrome]  
**FROHLICH'S** (ADJX).  
 .10 = H-DIAG. [syndrome]  
**FROM**  
 P: ('FROM', TIMETAG), CS4.  
**FROMMEL** (NSIX).  
 .11 = H-DIAG. [disease]  
**FROMMEL'S** (ADJX).  
 .10 = H-DIAG. [disease]  
**FROM\_THERE**  
 D: (DSA, DRV).

**FROND** (NSIX).  
 .11 = NONHUMAN, H-PTAREA.  
**FRONDLIKE** (ADJX).  
 .10 = H-DESCR.  
**FRONT** (NSIX).  
 .11 = NCOUNT1, NCOUNT2: ('IN'), NONHUMAN, H-PTAREA.  
**FRONTAL** (ADJX).  
 .10 = H-PTAREA.  
**FRONTAL-RELEASE** (ADJX).  
 .10 = H-DESCR.  
**FRONTALIS** (NSIX)  
 [Ex: repair of blepharoptosis by frontalis muscle technique with suture].  
 .11 = H-PTPART.  
**FRONTO-OCIPITAL** (ADJX).  
 .10 = H-PTPART.  
**FRONTO-PARIETAL** (ADJX).  
 .10 = H-PTPART.  
**FRONTO-TEMPORAL** (ADJX).  
 .10 = H-PTPART.  
**FRONTOANTERIOR** (ADJX) .  
 .10 = H-PTAREA .  
**FRONTOETHMOIDAL** (ADJX).  
 .10 = H-PTPART.  
**FRONTOLACRIMAL** (ADJX).  
 .10 = H-PTPART.  
**FRONTOMARGINAL** (ADJX).  
 .10 = H-PTAREA.  
**FRONTOMAXILLARY** (ADJX).  
 .10 = H-PTPART.  
**FRONTOMENTAL** (ADJX).  
 .10 = H-PTPART.  
**FRONTOMETAPHYSEAL** (ADJX).  
 .10 = H-PTPART.  
**FRONTONASAL** (ADJX).  
 .10 = H-PTPART.  
**FRONTOPARIETAL** (ADJX).  
 .10 = H-PTPART.  
**FRONTOPOLAR** (ADJX).  
 .10 = H-PTAREA.  
**FRONTOPONTINE** (ADJX).  
 .10 = H-PTPART.  
**FRONTOPOSTERIOR** (ADJX) .

|                                                                                  |                                                                                  |
|----------------------------------------------------------------------------------|----------------------------------------------------------------------------------|
| .10 = H-PTAREA .<br><b>FRONTOTEMPORAL</b> (ADJX).                                | .11 = NONHUMAN, H-INDIC.<br><b>FRUCTOSEMIAS</b> ^ (NPLX).                        |
| .10 = H-PTPART.<br><b>FRONTOZYGOMATIC</b> (ADJX).                                | <b>FRUCTOSE_1,6_DIPHOSPHATASE</b> (NSIX). p                                      |
| .10 = H-PTPART.<br><b>FRONTO_TEMPORAL</b> (ADJX).                                | .11 = H-TXVAR.<br><b>FRUCTOSURIA</b> (NSIX).                                     |
| .10 = H-PTPART.<br><b>FRONT BUMPER</b> (NSIX).                                   | .11 = NONHUMAN, H-INDIC.<br><b>FRUIT</b> (NSIX).                                 |
| .11 = NONHUMAN, H-NUL.                                                           | .11 = H-DIET.<br><b>FRUITS</b> ^ (NPLX).                                         |
| <b>FRONT_WHEEL_WALKER</b> (NSIX) .                                               | <b>FRUITFUL</b> (ADJX)                                                           |
| .11 = H-DEVMED .<br><b>FROST</b> (NSIX). p                                       | [Ex: he is exploring opportunities that may prove fruitful].                     |
| .11 = H-NUL.                                                                     | .10 = H-DESCR.<br><b>FRUITY</b> (ADJX).                                          |
| <b>FROSTBITE</b> (NSIX).                                                         | .10 = H-DESCR.<br><b>FRUSTRATE</b> (NVTV).                                       |
| .11 = NONHUMAN, H-INDIC.<br><b>FROTHING</b> (NSIX).                              | .11 = NONHUMAN, H-INDIC.                                                         |
| .11 = NONHUMAN, H-INDIC.<br><b>FROTHY</b> (ADJX).                                | .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, H-INDIC.             |
| .10 = H-INDIC.<br><b>FROTTEURISM</b> (NSIX).                                     | .1 = NTIME2.                                                                     |
| .11 = NONHUMAN, H-DIAG.<br><b>FROZEN_SECTION</b> (NSIX).                         | .2 = NTIME1, NTIME2.                                                             |
| .11 = NCOUNT1, NONHUMAN, H-PTSPEC.<br><b>FRUCTOKINASE</b> (NSIX). p              | .3 = NSTGO.                                                                      |
| .11 = H-TXVAR.<br><b>FRUCTOSAMINE</b> (NSIX).                                    | .4 = NULLOBJ.<br><b>FRUSTRATED</b> ^ VEN: (.12, VVERYVING).                      |
| .11 = H-TXVAR.<br><b>FRUCTOSE</b> (NSIX). p                                      | <b>FRUSTRATES</b> ^ (NTV).                                                       |
| .11 = H-TXVAR.<br><b>FRUCTOSE-1</b> (NSIX). p                                    | <b>FRUSTRATING</b> ^ (ING).                                                      |
| .11 = H-TXVAR.<br><b>FRUCTOSE-1-PHOSPHATE</b> (NSIX). p                          | <b>FRUSTRATION</b> (NSIX).                                                       |
| .11 = H-TXVAR.<br><b>FRUCTOSE-1-PHOSPHATE_ALDOLASE</b> (NSIX).                   | .11 = NCOUNT1, NONHUMAN, H-INDIC.<br><b>FRUSTRATIONS</b> ^ (NPLX).               |
| .11 = NONHUMAN, H-TXVAR. [deficiency]<br><b>FRUCTOSE-BIPHOSPHATASE</b> (NSIX). p | <b>FS</b> (NSIX) [# Fasting Sugar].                                              |
| .11 = H-TXVAR.<br><b>FRUCTOSE-BIPHOSPHATE</b> (NSIX).                            | .11 = NONHUMAN, H-TXVAR.<br><b>FSE</b> (NSIX) [# ??? feature of MRI scan].       |
| .11 = H-TXVAR.<br><b>FRUCTOSE-BIPHOSPHATE_ALDOLASE_B</b> (NSIX).                 | .11 = NONHUMAN, H-TXPROC.<br><b>FSH</b> (NSIX) [# Follicle Stimulating Hormone]. |
| .11 = NONHUMAN, H-TXVAR. [deficiency]<br><b>FRUCTOSEMIA</b> (NSIX). p            | .11 = NONHUMAN, H-TXVAR, H-TTMED.<br><b>FT</b> (ADJNX).                          |
|                                                                                  | .10 = H-TMLOC [# Full Term].                                                     |
|                                                                                  | .11 = NUNIT [# Feet].                                                            |
|                                                                                  | <b>FTN</b> (NSIX) [# Finger To Nose (test)].                                     |
|                                                                                  | .11 = NONHUMAN, H-TXCLIN.<br><b>FU</b> (NSIX) [# Follow Up].                     |
|                                                                                  | .11 = NONHUMAN, NCOUNT1, H-TTGEN.<br><b>FUCHS</b> (NSIX).                        |
|                                                                                  | .11 = H-DIAG. [dystrophy]                                                        |

**FUCHS'** (ADJX).  
 .10 = H-DIAG.  
**FUCHS-LYELL** (NSIX).  
 .11 = H-DIAG. [syndrome]  
**FUCOSIDASE** (NSIX).  
 .11 = NONHUMAN, H-TXVAR. [deficiency]  
**FUCOSIDOSIS** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-DIAG.  
**FUEL** (NSIX) [Ex: ICD9 Petroleum fuels and cleaners].  
 .11 = H-CHEM.  
**FUELS** ^ (NPLX).  
**FUGUE** (ADJX).  
 .10 = H-INDIC.  
**FUKUHARA** (NSIX).  
 .11 = H-DIAG. [syndrome]  
**FULGURATION** (NSIX).  
 .11 = H-TTCOMP.  
**FULGURATIONS** ^ (NPLX).  
**FULL** (ADJX).  
 .10 = AINPA: ('IN'), AINRN, H-AMT.  
**FULL-DISCLOSURE** (ADJX) .  
 .10 = H-DESCR [Ex: Pt was admitted to full-disclosure telemetry med].  
**FULL-MOUTH** (ADJX) [EX: full-mouth x-ray of teeth].  
 .10 = H-TESTVIEW.  
**FULL-RANGING** (ADJX) .  
 .10 = H-AMT .  
**FULL-SIZED** (ADJX).  
 .10 = H-AMT.  
**FULL-TERM**  
 ADJ: .10, D: .13, N: .11.  
 .10 = H-TMLOC.  
 .11 = H-TMLOC.  
 .13 = DRV, H-TMLOC [Cmmt add adverb:Pt was born full-term].  
**FULL-THICKNESS** (NSIX). p  
 .11 = H-DESCR.  
**FULL-TIME**  
 ADJ: .10, D: .13.  
 .13 = DRV, DLV, DLA, DSA, DLP, H-PTDESCR.  
 .10 = H-PTDESCR.  
**FULLER** (ADJX).  
 .10 = H-AMT, COMPARATIVE, H-DESCR.  
**FULLER'S** (ADJX). p

.10 = H-DIAG.  
**FULLERS'** (ADJX).  
 .10 = H-DIAG. [disease]  
**FULLEST** (ADJX).  
 .10 = H-AMT, SUPERLATIVE, H-DESCR.  
**FULLNESS** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**FULLTERM**  
 ADJ: .10, D: .13, N: .11.  
 .10 = H-TMLOC.  
 .11 = H-TMLOC.  
 .13 = DRV, H-TMLOC [Cmmt add adverb:Pt was born fullterm].  
**FULLTIME**  
 ADJ: .10, D: .13.  
 .13 = DRV, DLV, DLA, DSA, DLP, H-PTDESCR.  
 .10 = H-PTDESCR.  
**FULLY**  
 D: (DRV, DLV, DLA, DSA, DLP, H-AMT).  
**FULL\_BLOOD\_COUNT** (NSIX).  
 .11 = H-TXVAR.  
**FULL\_FEELING** (NSIX).  
 .11 = H-INDIC.  
**FULL\_SENTENCES** (NPLX).  
 .11 = NONHUMAN, H-NORMAL.  
**FULL\_TERM**  
 ADJ: .10, D: .13.  
 .10 = H-DESCR.  
 .13 = DRV, H-DESCR [Cmmt add adverb. Ex: Pt was born full term].  
**FULL\_TIME**  
 ADJ: .10, D: .13.  
 .13 = DRV, DLV, DLA, DSA, DLP, H-PTDESCR.  
 .10 = H-PTDESCR.  
**FULMINANT** (ADJX).  
 .10 = NONHUMAN, H-INDIC.  
**FULMINATING** (ADJX). p  
 .10 = H-INDIC.  
**FUMARYLACETOACETASE** (NSIX).  
 .11 = NONHUMAN, H-TXVAR. [deficiency]  
**FUMBLE** (NVTV).  
 .11 = NONHUMAN, H-INDIC.  
 .12 = OBJLIST: .3, NOTNOBJ: .1, H-INDIC.  
 .3 = PN: .15, NSTGO, NULLOBJ.

.1 = NTIME2.  
 .15 = PVAL: ('WITH').  
**FUMBLLED** ^ (TVVEN).  
 .14 = OBJLIST: .3, NOTNOBJ: .1, POBJLIST: .4, H-INDIC.  
 .4 = NULLOBJ.  
**FUMBLING** ^ (ING).  
**FUMBLES** ^ (NTV).  
**FUME** (NSIX).  
 .11 = NONHUMAN, H-CHEM.  
**FUMES** ^ (NPLX).  
**FUMIGANT** (NSIX) [Ex: ICD9 Fumigants].  
 .11 = H-CHEM.  
**FUMIGANTS** ^ (NPLX).  
**FUNCTION** (NVTV).  
 .11 = H-PTFUNC.  
 .12 = OBJLIST: .3, H-PTFUNC.  
 .3 = NULLOBJ.  
**FUNCTIONED** ^ (VENTV).  
**FUNCTIONING** ^ (ING).  
**FUNCTIONS** ^ (NTV).  
**FUNCTIONAL** (ADJX).  
 .10 = H-PTFUNC.  
**FUNCTIONALLY**  
 D: (DLD, DRV, DLV, H-PTFUNC).  
**FUNCTIONAL\_AEROBIC\_CAPACITY** (NSIX) .  
 .11 = H-PTFUNC .  
**FUNCTIONAL\_PULMONARY\_CAPACITY** (NSIX) .  
 .11 = H-PTFUNC .  
**FUNDAL** (ADJX).  
 .10 = H-PTPART.  
**FUNDECTOMY** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**FUNDECTOMIES** ^ (NPLX).  
**FUNDIC** (ADJX).  
 .10 = H-PTPART.  
**FUNDOPLASTY** (NSIX).  
 .11 = NONHUMAN, H-TTSURG.  
**FUNDOPLASTIES** ^ (NPLX).  
**FUNDOPLICATION** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**FUNDOPLICATIONS** ^ (NPLX).  
**FUNDOSCOPIC** (ADJX).

.10 = H-TXCLIN.  
**FUNDUS** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-PTPART.  
**FUNDI** ^ (NPLX).  
**FUNDUSCOPIC** (ADJX).  
 .10 = H-TXCLIN.  
**FUNDUSCOPY** (NSIX).  
 .11 = NONHUMAN, H-TXPROC.  
**FUNDUSECTOMY** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**FUNDUSECTOMIES** ^ (NPLX).  
**FUNDUS\_ALBIPUNCTATUS** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**FUNDUS\_FLAVIMACULATUS** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**FUND\_OF\_KNOWLEDGE** (NSIX) .  
 .11 = H-PTDESCR .  
**FUNGAL** (ADJX).  
 .10 = H-ORG.  
**FUNGEMIA** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**FUNGEMIAS** ^ (NPLX).  
**FUNGICIDE** (ADJNX).  
 .10 = NONHUMAN, H-TTMED.  
 .11 = NONHUMAN, H-TTMED.  
**FUNGICIDES** ^ (NPLX).  
**FUNGIFORM** (ADJX).  
 .10 = H-DESCR.  
**FUNGUS** (NSIX).  
 .11 = H-ORG.  
**FUNGI** ^ (NPLX).  
**FUNICULAR** (ADJX).  
 .10 = H-DESCR.  
**FUNNEL-SHAPED** (ADJX).  
 .10 = H-DESCR.  
**FUNNY** (ADJX).  
 .10 = ASENT1: (AFORTO, ATHAT), H-INDIC.  
**FUO** (NSIX) [# Fever of Unknown Origin].  
 .11 = NONHUMAN, H-DIAG.  
**FUO'S** ^ (NPLX) [# Fevers of Unknown Origin].  
**FURNITURE** (NSIX) .  
 .11 = H-NUL .

**FURRED** (ADJX).  
 .10 = H-INDIC.  
**FURRIERS'** (ADJX).  
 .10 = H-DIAG.  
**FURROW** (NSIX).  
 .11 = H-PTAREA.  
**FURROWS** ^ (NPLX).  
**FURROWED** (ADJX).  
 .10 = H-DESCR.  
**FURTHER**  
 ADJ: .10, D: .9.  
 .10 = COMPARATIVE, H-AMT.  
 .9 = DRV, DLV, DLP, COMPARATIVE.  
**FURTHERMORE**  
 D: (DSA).  
**FURUNCLE** (NSIX).  
 .11 = H-INDIC.  
**FURUNCLES** ^ (NPLX).  
**FURUNCULOSIS** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-DIAG.  
**FURUNCULUS** (NSIX). p  
 .11 = H-INDIC.  
**FUSE** (VTVPL).  
 .12 = OBJLIST: .3, NOTNSUBJ: .2, NOTNOBJ: .1, POBJLIST: .4, H-TTSURG,  
 H-PTFUNC [Ex: films reveal that this failed to fuse].  
 .1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
 .2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
 .3 = NSTGO, NULLOBJ.  
 .4 = NULLOBJ.  
**FUSES** ^ (TVSI).  
**FUSING** ^ (ING).  
**FUSED** ^ (VENTV).  
**FUSEL\_OIL** (NSIX) [Ex: ICD9 Fusel oil].  
 .11 = H-CHEM.  
**FUSIFORM** (ADJX).  
 .10 = H-DESCR.  
**FUSION** (NSIX).  
 .11 = NONHUMAN, H-TTSURG.  
**FUSIONS** ^ (NPLX).  
**FUSION-STABILIZATION** (NSIX).  
 .11 = NONHUMAN, H-TTSURG.  
**FUSOSPIROCHAETAL** (ADJX).

.10 = H-DIAG.  
**FUSOSPIROCHETOSIS** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-DIAG.  
**FUSSINESS** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-INDIC.  
**FUSSY** (ADJX).  
 .10 = H-INDIC.  
**FUTILE** (ADJX) .  
 .10 = H-PTDESCR .  
**FUTURE** (ADJNX).  
 .10 = H-TMLOC, FUTURE.  
 .11 = NONHUMAN, NCOUNT1, H-TMLOC, FUTURE.  
**FUTURES** ^ (NPLX).  
**FUZZY** (ADJX).  
 .10 = H-INDIC.  
**FVC** (NSIX) [# Forced Vital Capacity].  
 .11 = NONHUMAN, H-PTFUNC.  
**F/\_C/\_S** (NSIX) [# Fever Chills Sweats].  
 .11 = NONHUMAN, NCOUNT1, H-TTGEN.  
**F/\_U** (NSIX) [# Follow Up].  
 .11 = NONHUMAN, NCOUNT1, H-TTGEN.  
**F\_RESPONSE** (NSIX).  
 .11 = NONHUMAN, H-PTFUNC.  
**F\_RESPONSES** ^ (NPLX).  
**G-6-PD** (NSIX) [# Glucose-6 Phosphate Dehydrogenase].  
 .11 = NONHUMAN, H-TXVAR. [deficiency]  
**G-6-PD\_VARIANT\_ENZYME** (NSIX).  
 .11 = NONHUMAN, H-TXVAR. [deficiency]  
**G-6\_PD** (NSIX) [# Glucose-6 Phosphate Dehydrogenase].  
 .11 = NONHUMAN, H-TXVAR.  
**G-CELL** (NSIX).  
 .11 = H-DIAG.  
**G0P0** (NSIX).  
 .11 = NONHUMAN, H-PTFUNC.  
**G1** (NSIX).  
 .11 = H-PTFUNC [# Grava 1, Number of Gestations 1].  
**G2** (NSIX).  
 .11 = H-PTFUNC [# Grava 2, Number of Gestations 2].  
**G3** (NSIX).  
 .11 = H-PTFUNC  
 [# Grava 3, Number of Gestations 3] [Ex: Pt is G3, P3, A0].  
**G4** (NSIX) [Ex: Pt is G4, P4, A0]

[# Grava 4, Number of Gestations 4].

.11 = NCOUNT1, NONHUMAN, H-PTFUNC.

**GABAURIA** (NSIX).

.11 = NONHUMAN, H-INDIC.

**GADOLINIUM** (NSIX). p

.11 = H-CHEM.

**GADOLINIUM-ENHANCED** (ADJX).

.10 = H-CHEM.

**GAG** (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.

.4 = NULLOBJ.

**GAGGED** ^ (VENTV).

**GAGS** ^ (NTV).

**GAGGING** ^ (ING).

**GAIN** (NVTV).

.11 = NONHUMAN, H-CHANGE-MORE.

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

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

.1 = PROSELF.

.2 = NTIME1.

.15 = PVAL: ('IN').

**GAINED** ^ (TVVEN).

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

.4 = NULLOBJ, NSTGO.

**GAINING** ^ (ING).

**GAINS** ^ (NTV).

**GAISBOCK** (NSIX).

.11 = H-DIAG. [syndrome]

**GAISBOCK'S** (ADJX).

.10 = H-DIAG. [syndrome]

**GAIT** (NSIX).

.11 = NCOUNT1, NONHUMAN, H-PTFUNC.

**GAITS** ^ (NPLX).

**GAL** (NSIX).

.11 = NCOUNT1, NHUMAN, FEM, H-PT

[Ex: I imagine that this gal will go right up to Labor and Delivery].

**GALS** ^ (NPLX).

**GALACTOCELE** (NSIX).

.11 = NONHUMAN, H-DIAG.

**GALACTOCEREBROSIDE** (NSIX). p

.11 = H-TXVAR.

**GALACTOCEREBROSIDE\_BETA-GALACTOSIDASE** (NSIX).

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

**GALACTOGRAM** (NSIX).

.11 = NONHUMAN, H-TXPROC.

**GALACTOGRAMS** ^ (NPLX).

**GALACTOKINASE** (NSIX). p

.11 = H-TXVAR.

**GALACTOPHORITIS** (NSIX).

.11 = NONHUMAN, H-DIAG.

**GALACTORRHEA** (NSIX).

.11 = NONHUMAN, H-INDIC.

**GALACTORRHOEA** (NSIX).

.11 = NONHUMAN, H-INDIC.

**GALACTOSAEMIA** (NSIX).

.11 = NONHUMAN, H-DIAG.

**GALACTOSAEMIAS** ^ (NPLX).

**GALACTOSE** (NSIX). p

.11 = H-TXVAR.

**GALACTOSE-1-PHOSPHATE\_URIDYLTRANSFERASE** (NSIX).

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

**GALACTOSEMIA** (NSIX). p

.11 = NONHUMAN, H-DIAG.

**GALACTOSEMIAS** ^ (NPLX).

**GALACTOSE\_EPIMERASE** (NSIX).

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

**GALACTOSIALIDOSIS** (NSIX).

.11 = NCOUNT1, NONHUMAN, H-DIAG.

**GALACTOSURIA** (NSIX).

.11 = NONHUMAN, H-INDIC.

**GALACTOSYLCERAMIDE** (NSIX).

.11 = NONHUMAN, H-TXVAR.

**GALEA** (NSIX).

.11 = H-PTPART.

**GALEAPLASTY** (NSIX).

.11 = NONHUMAN, H-TTSURG.

**GALEAPLASTIES** ^ (NPLX).

**GALEAZZI'S** (ADJX).

.10 = H-DIAG.  
**GALEN** (NSIX).  
.11 = H-PTPART.  
**GALLBLADDER** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-PTPART.  
**GALLBLADDERS** ^ (NPLX).  
**GALLEY** (NSIX) [Ex: ICD9 galley machinery].  
.11 = H-NUL. **GALLEYS** ^ (NPLX).  
**GALLIUM** (NSIX). p  
.11 = H-CHEM.  
**GALLOP** (NVTV).  
.11 = NONHUMAN, NCOUNT1, H-INDIC.  
.12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, VMOTION, H-INDIC [Cmmt: consistency with noun].  
.1 = NHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
.2 = NSENT1, NSENT2, NSENT3, NTIME2.  
.3 = NSTGO, NULLOBJ.  
.4 = NULLOBJ.  
**GALLOPPED** ^ (VENTV).  
**GALLOPS** ^ (NTV).  
**GALLOPPING** ^ (ING).  
**GALLSTONE** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-DIAG.  
**GALLSTONES** ^ (NPLX).  
**GALL\_BLADDER** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-PTPART.  
**GALL\_BLADDERS** ^ (NPLX).  
**GALL\_STONE** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-DIAG.  
**GALL\_STONES** ^ (NPLX).  
**GALVANISM** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**GALVANIZERS'** (ADJX).  
.10 = H-DIAG.  
**GALVANOCAUTERIZATION** (NSIX).  
.11 = H-TTSURG.  
**GALVANOCAUTERIZATIONS** ^ (NPLX).  
**GALVANOCAUTERY** (NSIX).  
.11 = H-TTSURG.  
**GAMBIAN\_TRYPANOSOMIASIS** (NSIX) [Ex: ICD9 Gambian trypanosomiasis].

.11 = H-DIAG.  
**GAMBLE** (NVTV).  
.11 = H-NUL. **GAMBLING** ^ (ING).  
.12 = OBJLIST: .3, H-PTDESCR.  
.3 = NULLOBJ, PN: .15.  
.15 = PVAL: ('ON').  
**GAMBLED** ^ (TVVEN).  
.14 = OBJLIST: .3, POBJLIST: .4, H-PTDESCR.  
.4 = NULLOBJ.  
**GAMBLES** ^ (NTV).  
**GAME** (NSIX). c  
.11 = H-NUL. **GAMES** ^ (NPLX).  
**GAMMA** (NSIX).  
.11 = H-TRANSP.  
**GAMMA-CYSTATHIONASE** (NSIX).  
.11 = NONHUMAN, H-TXVAR. [deficiency]  
**GAMMA-GLUTAMYL-CYSTEINE\_SYNTHETASE** (NSIX).  
.11 = NONHUMAN, H-TXVAR. [deficiency]  
**GAMMA-GLUTAMYLTRANSFERASE** (NSIX).  
.11 = NONHUMAN, H-TXVAR. [deficiency]  
**GAMMA-GLUTAMYL\_TRANSPEPTIDASE** (NSIX).  
.11 = NONHUMAN, H-TXVAR. [deficiency]  
**GAMMA-HAEMOLYSIS** (NSIX).  
.11 = NONHUMAN, H-TXRES.  
**GAMMA-HEMOLYSIS** (NSIX).  
.11 = NONHUMAN, H-TXRES.  
**GAMMAGLOBULIN** (NSIX).  
.11 = NONHUMAN, H-TTMED, H-TXVAR.  
**GAMMAHERPESVIRAL** (ADJX).  
.10 = H-ORG.  
**GAMMA\_CAMERA** (NSIX) .  
.11 = NONHUMAN, H-DEVMED .  
**GAMMA\_G** (NSIX) [# Gamma Globulin].  
.11 = NONHUMAN, H-TXVAR.  
**GAMMA\_GLOBULIN** (NSIX).  
.11 = NONHUMAN, H-TTMED, H-TXVAR.  
**GAMMA\_GLUTAMYL-CYSTEINE\_SYNTHETASE** (NSIX).  
.11 = NONHUMAN, H-TXVAR. [deficiency]  
**GAMMA\_GT** (NSIX) [# Gamma Glutamyl Transpeptidase].  
.11 = NCOUNT1, NONHUMAN, H-TXVAR.

|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <p><b>GAMMOPATHY</b> (NSIX).<br/>.11 = H-DIAG.<br/><b>GAMMOPATHIES</b> ^ (NPLX).<br/><b>GAMNA-GANDY</b> (NSIX). p<br/>.11 = H-INDIC.<br/><b>GAMPSODACTYLY</b> (NSIX).<br/>.11 = NONHUMAN, H-DIAG.<br/><b>GAMSTORP</b> (NSIX).<br/>.11 = H-DIAG. [disease]<br/><b>GANGLIA</b> (NSIX).<br/>.11 = H-PTPART.<br/><b>GANGLIOCYTIC</b> (ADJX). p<br/>.10 = H-DIAG.<br/><b>GANGLIOCYTOMA</b> (NSIX). p<br/>.11 = H-DIAG.<br/><b>GANGLIOCYTOMAS</b> ^ (NPLX).<br/><b>GANGLIOGLIOMA</b> (NSIX). p<br/>.11 = H-DIAG.<br/><b>GANGLIOGLIOMAS</b> ^ (NPLX).<br/><b>GANGLION</b> (NSIX) [Ex: soft tissue right foot: ganglion cyst, benign].<br/>.11 = NONHUMAN, H-PTPART, H-INDIC [Cmmt +INDIC DR].<br/><b>GANGLIONS</b> ^ (NPLX).<br/><b>GANGLION-BLOCKING</b> (ADJX).<br/>.10 = H-TTMED.<br/><b>GANGLIONECTOMY</b> (NSIX).<br/>.11 = H-TTSURG.<br/><b>GANGLIONECTOMIES</b> ^ (NPLX).<br/><b>GANGLIONEUROBLASTOMA</b> (NSIX). p<br/>.11 = H-DIAG.<br/><b>GANGLIONEUROBLASTOMAS</b> ^ (NPLX).<br/><b>GANGLIONEUROMA</b> (NSIX). p<br/>.11 = H-DIAG.<br/><b>GANGLIONEUROMAS</b> ^ (NPLX).<br/><b>GANGLIONEUROMATOSIS</b> (NSIX). p<br/>.11 = H-DIAG.<br/><b>GANGLIONIC</b> (ADJX).<br/>.10 = H-PTPART.<br/><b>GANGLIONITIS</b> (NSIX).<br/>.11 = NONHUMAN, H-DIAG.<br/><b>GANGLIOSIDE</b> (NSIX).<br/>.11 = H-TXVAR.<br/><b>GANGLIOSIDE_SIALIDASE</b> (NSIX).</p> | <p>.11 = NONHUMAN, H-TXVAR. [deficiency]<br/><b>GANGLIOSIDOSIS</b> (NSIX).<br/>.11 = NCOUNT1, NONHUMAN, H-DIAG.<br/><b>GANGOSA</b> (NSIX) [Ex: ICD9 Gangosa].<br/>.11 = H-DIAG.<br/><b>GANGPLANK</b> (NSIX) [Ex: ICD9 from gangplank].<br/>.11 = H-NUL. <br/><b>GANGPLANKS</b> ^ (NPLX).<br/><b>GANGRENE</b> (NSIX). p<br/>.11 = H-DIAG.<br/><b>GANGRENOUS</b> (ADJX).<br/>.10 = H-DIAG.<br/><b>GANSER</b> (NSIX).<br/>.11 = H-DIAG. [syndrome]<br/><b>GANSER'S</b> (ADJX).<br/>.10 = H-DIAG. [syndrome]<br/><b>GAP</b> (NSIX).<br/>.11 = NCOUNT1, NONHUMAN, H-PTAREA.<br/><b>GARAGE</b> (NSIX) [Ex: ICD9 private garage].<br/>.11 = H-NUL. <br/><b>GARAGES</b> ^ (NPLX).<br/><b>GARBLED</b> (ADJX).<br/>.10 = H-INDIC.<br/><b>GARCIN</b> (NSIX).<br/>.11 = H-DIAG. [syndrome]<br/><b>GARCIN'S</b> (ADJX).<br/>.10 = H-DIAG. [syndrome]<br/><b>GARDEN</b> (NVTV).<br/>.11 = NONHUMAN, NCOUNT1.<br/>.12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, H-PTDESCR.<br/>.1 = NHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.<br/>.2 = NONHUMAN.<br/>.3 = NSTGO, NULLOBJ.<br/>.4 = NULLOBJ.<br/><b>GARDENED</b> ^ (VENTV).<br/><b>GARDENS</b> ^ (NTV).<br/><b>GARDENING</b> ^ (ING).<br/><b>GARDNER</b> (NSIX).<br/>.11 = H-DIAG. [syndrome]<br/><b>GARDNER-DIAMOND</b> (NSIX).<br/>.11 = H-DIAG. [syndrome]</p> |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|

**GARGLE** (VTVP).  
.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.  
**GARGLED** ^ (VENTV).  
**GARGLES** ^ (TVSI).  
**GARGLING** ^ (ING).  
**GARGOYLISM** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**GARROD'S** (ADJX).  
.10 = H-DIAG.  
**GARROT** (NSIX). p  
.11 = H-NUL.  
**GARTNER'S** (ADJX).  
.10 = H-PTPART.  
**GAS** (NSIX).  
.11 = NONHUMAN, H-INDIC.  
**GASES** ^ (NPLX).  
.11 = NONHUMAN, H-TXSPEC.  
**GASEOUS** (ADJX) [Cmmt new DR].  
.10 = H-CHEM.  
**GASOLINE** (NSIX).  
.11 = H-CHEM.  
**GASP** (VTVP).  
.12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, H-INDIC.  
.1 = NHUMAN, NONHUMAN.  
.2 = NONHUMAN.  
.3 = NULLOBJ.  
**GASPED** ^ (VENTV).  
**GASPS** ^ (TVSI).  
**GASPING** ^ (ING).  
**GASSER** (NSIX).  
.11 = H-DIAG. [syndrome]  
**GASSER'S** (ADJX).  
.10 = H-DIAG. [syndrome]  
**GASSERIAN** (NSIX). p  
.11 = H-PTPART.  
**GASSY** (ADJX).  
.10 = H-INDIC.  
**GASTRECTOMY** (NSIX).  
.11 = NONHUMAN, H-TTSURG.

**GASTRECTOMIES** ^ (NPLX).  
**GASTRIC** (ADJX).  
.10 = H-PTPART.  
**GASTRIC\_STAPLING** (NSIX) .  
.11 = H-TTSURG .  
**GASTRIN** (NSIX).  
.11 = NONHUMAN, H-TXVAR.  
**GASTRINOMA** (NSIX). p  
.11 = H-DIAG.  
**GASTRINOMAS** ^ (NPLX).  
**GASTRITIS** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**GASTRO-** (ADJX). p  
.10 = H-PTPART.  
**GASTRO-ESOPHAGEAL** (ADJX).  
.10 = H-PTPART.  
**GASTRO-INTESTINAL** (ADJX).  
.10 = H-PTPART.  
**GASTRO-OESOPHAGEAL** (ADJX).  
.10 = H-PTPART.  
**GASTROC** (NSIX) [# gastrocnemius].  
.11 = H-PTPART.  
**GASTROCENTESIS** (NSIX).  
.11 = NONHUMAN, H-TTSURG.  
**GASTROCNEMIOSEMIMEMBRANOUS** (ADJX).  
.10 = H-PTPART.  
**GASTROCNEMIUS** (NSIX).  
.11 = NONHUMAN, NCOUNT1, H-PTPART.  
**GASTROCNEMIUS/\_SOLEUS** (NSIX).  
.11 = NONHUMAN, NCOUNT1, H-PTPART.  
**GASTROCOLIC** (ADJX).  
.10 = H-PTPART.  
**GASTROCSOLEUS** (NSIX) [Ex: 4/5 strength in the gastrocsoleus].  
.11 = H-PTPART.  
**GASTROCUTANEOUS** (ADJX).  
.10 = H-PTPART.  
**GASTRODISCOIDIASIS** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**GASTRODUODENAL** (ADJX). p  
.10 = H-PTPART.  
**GASTRODUODENECTOMY** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-TTSURG.

**GASTRODUODENECTOMIES** ^ (NPLX).  
**GASTRODUODENITIS** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**GASTRODUODENOSCOPY** (NSIX).  
 .11 = NONHUMAN, H-TXPROC.  
**GASTRODUODENOSTOMY** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**GASTRODUODENOSTOMIES** ^ (NPLX).  
**GASTROENTERIC** (ADJX). p  
 .10 = H-PTPART.  
**GASTROENTERITIS** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**GASTROENTEROCOLIC** (ADJX).  
 .10 = H-PTPART.  
**GASTROENTEROLOGIST** (NSIX).  
 .11 = NHUMAN, H-INST.  
**GASTROENTEROLOGY** (NSIX).  
 .11 = NONHUMAN, H-INST.  
**GASTROENTEROPATHY** (NSIX). p  
 .11 = H-DIAG.  
**GASTROENTEROPATHIES** ^ (NPLX).  
**GASTROENTEROSTOMY** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**GASTROENTEROSTOMIES** ^ (NPLX).  
**GASTROEPIPLOIC** (ADJX).  
 .10 = H-PTPART.  
**GASTROESOPHAGEAL** (ADJX). p  
 .10 = H-PTPART.  
**GASTROESOPHAGITIS** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**GASTROGASTROSTOMY** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**GASTROGASTROSTOMIES** ^ (NPLX).  
**GASTROGENIC** (ADJX).  
 .10 = H-PTPART.  
**GASTROHEPATIC** (ADJX).  
 .10 = H-PTPART.  
**GASTROINTESTINAL** (ADJNX).  
 .10 = H-PTPART.  
 .11 = NONHUMAN, H-TESTVIEW  
 [Ex She underwent a gastrointestinal with a barium swallow].  
**GASTROINTESTINAL\_TRACT** (NSIX).

.11 = H-PTPART.  
**GASTROJEJUNAL** (ADJX).  
 .10 = H-PTPART.  
**GASTROJEJUNOCOLIC** (ADJX).  
 .10 = H-PTPART.  
**GASTROJEJUNOSTOMY** (NSIX).  
 .11 = H-TTSURG.  
**GASTROLIENAL** (ADJX).  
 .10 = H-PTPART.  
**GASTROLYSIS** (NSIX).  
 .11 = NONHUMAN, H-TTSURG.  
**GASTROMYOTOMY** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**GASTROMYOTOMIES** ^ (NPLX).  
**GASTROOMENTAL** (ADJX).  
 .10 = H-PTPART.  
**GASTROPANCREATIC** (ADJX).  
 .10 = H-PTPART.  
**GASTROPARESIS** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**GASTROPATHY** (NSIX).  
 .11 = H-DIAG.  
**GASTROPATHIES** ^ (NPLX).  
**GASTROPEXY** (NSIX).  
 .11 = NONHUMAN, H-TTSURG.  
**GASTROPEXIES** ^ (NPLX).  
**GASTROPHARYNGOSTOMY** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**GASTROPHARYNGOSTOMIES** ^ (NPLX).  
**GASTROPHRENIC** (ADJX).  
 .10 = H-PTPART.  
**GASTROPLASTY** (NSIX).  
 .11 = NONHUMAN, H-TTSURG.  
**GASTROPLASTIES** ^ (NPLX).  
**GASTROPLICATION** (NSIX).  
 .11 = NONHUMAN, H-TTSURG.  
**GASTOPLICATIONS** ^ (NPLX).  
**GASTROPTOSIS** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-DIAG.  
**GASTROPYLORECTOMY** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**GASTROPYLORECTOMIES** ^ (NPLX).

**GASTRORRHAGIA** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**GASTRORRHAGIAS** ^ (NPLX).  
**GASTRORRHAPHY** (NSIX).  
 .11 = NONHUMAN, H-TTSURG.  
**GASTRORRHAPHIES** ^ (NPLX).  
**GASTROSCHISIS** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**GASTROSCOPE** (NSIX).  
 .11 = NONHUMAN, H-TXPROC.  
**GASTROSCOPIC** (ADJX).  
 .10 = H-TXPROC.  
**GASTROSCOPY** (NSIX).  
 .11 = NONHUMAN, H-TXPROC.  
**GASTROSPLENIC** (ADJX).  
 .10 = H-PTPART.  
**GASTROSTOMY** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**GASTROSTOMIES** ^ (NPLX).  
**GASTROTHORACOPAGUS** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**GASTROTHORACOPAGUS\_DIPYGUS** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**GASTROTOMY** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**GASTROTOMIES** ^ (NPLX).  
**GATE** (NSIX) [Ex: ICD9 gates].  
 .11 = H-NULLE.  
**GATES** ^ (NPLX).  
**GATED** (ADJX).  
 .10 = H-NULLE.  
**GATHER** (VTVP).  
 .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4,  
 VSENT3, H-TTGEN  
 [Ex: I gathered the history separate from the resident].  
 .1 = NTIME1, NTIME2.  
 .2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
 .3 = NULLOBJ, NSTGO.  
 .4 = NULLOBJ.  
**GATHERED** ^ (VENTV).  
**GATHERS** ^ (TVSI).  
**GATHERING** ^ (ING).

**GAUCHER** (NSIX).  
 .11 = H-DIAG.  
**GAUCHER'S** (ADJX).  
 .10 = H-DIAG.  
**GAUCHER-LIKE** (ADJX).  
 .10 = H-INDIC.  
**GAUGE** (NSIX).  
 .11 = NONHUMAN, NUNIT.  
**GAUGES** ^ (NPLX).  
**GAUSTAD** (NSIX).  
 .11 = H-DIAG. [syndrome]  
**GAUSTAD'S** (ADJX).  
 .10 = H-DIAG. [syndrome]  
**GAUZE** (NSIX).  
 .11 = NONHUMAN, NCOUNT1, H-DEVMED.  
**GAUZE\_WRAP** (NSIX).  
 .11 = NONHUMAN, NCOUNT1, H-DEVMED.  
**GAUZE\_WRAPS** ^ (NPLX).  
**GAVAGE** (NSIX).  
 .11 = H-TTCOMP.  
**GAY** (NSIX).  
 .11 = H-DIAG.  
**GAY'S** (ADJX). p  
 .10 = H-DIAG.  
**GAZE** (NVTV).  
 .11 = NCOUNT1, NONHUMAN, H-PTFUNC.  
 .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').  
**GAZED** ^ (VENTV).  
**GAZING** ^ (ING).  
**GAZES** ^ (NTV).  
**GC** (NSIX) [# Gonorrhea].  
 .11 = NONHUMAN, H-DIAG.  
**GE** (NSIX) [# Gastroesophageal].  
 .11 = NONHUMAN, H-PTPART.  
**GEE-HERTER** (NSIX).  
 .11 = H-DIAG. [disease]  
**GEGENHALTEN** (NSIX) .  
 .11 = H-INDIC .

**GEL** (NSIX).  
 .11 = H-TRANSP.  
**GELASTIC** (ADJX).  
 .10 = H-DIAG.  
**GELATINIFORM** (NSIX). p  
 .11 = H-DESCR.  
**GELATINOUS** (ADJX). p  
 .10 = H-DESCR.  
**GELEOPHYSIC** (ADJX).  
 .10 = H-DIAG. [syndrome]  
**GELINEAU** (NSIX).  
 .11 = H-DIAG. [syndrome]  
**GELINEAU'S** (ADJX).  
 .10 = H-DIAG. [syndrome]  
**GELTAB** (NSIX).  
 .11 = H-TTMED.  
**GELTABS** ^ (NPLX).  
**GEM** (NSIX).  
 .11 = NCOUNT1, NONHUMAN.  
**GEMS** ^ (NPLX).  
**GEMELLUS** (NSIX).  
 .11 = H-PTPART.  
**GEMINATION** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**GEMISTOCYTE** (NSIX). p  
 .11 = H-PTPART[, H-TXVAR].  
**GEMISTOCYTES** ^ (NPLX).  
**GEMISTOCYTIC** (ADJX). p  
 .10 = H-PTPART.  
**GEMISTOCYTOMA** (NSIX). p  
 .11 = H-DIAG.  
**GEMISTOCYTOMAS** ^ (NPLX).  
**GEM\_SETTER** (NSIX).  
 .11 = NCOUNT1, NHUMAN, H-PTDESCR.  
**GEM\_SETTERS** ^ (NPLX).  
**GEN** [GENERAL, AS N = GENERAL EXAM ]  
 N, ADJ: .10.  
 .10 = AINPA: ('IN').  
**GENDER** (NSIX).  
 .11 = NONHUMAN, H-PTDESCR.  
**GENDERS** ^ (NPLX).  
**GENE** (NSIX). p

.11 = H-PTPART.  
**GENE-DIRECTED** (ADJX).  
 .10 = H-INDIC.  
**GENERAL** (ADJX) [also section name].  
 .10 = AINPA: ('IN'), H-DESCR.  
**GENERALISATION** (NSIX).  
 .11 = H-DESCR.  
**GENERALISE** (VTVPL).  
 .12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, H-DESCR.  
 .1 = NSENT2, NSENT3, NTIME1, NTIME2, NONHUMAN.  
 .2 = NHUMAN, NTIME1, NTIME2.  
 .3 = NSTGO, NSVINGO, VINGO.  
**GENERALISED** ^ (TVVEN).  
 .14 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4,  
 VVERYVING, H-DESCR.  
 .4 = NULLOBJ.  
**GENERALISES** ^ (TVSI).  
**GENERALISING** ^ (ING).  
**GENERALIZATION** (NSIX).  
 .11 = NONHUMAN, H-PTAREA [Cmmt: DR stresses tells you where]  
 [Ex: seizure disorder with occasional secondary generalization].  
**GENERALIZATIONS** ^ (NPLX).  
**GENERALIZE** (VTVPL).  
 .12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, H-DESCR.  
 .1 = NSENT2, NSENT3, NTIME1, NTIME2, NONHUMAN.  
 .2 = NHUMAN, NTIME1, NTIME2.  
 .3 = NSTGO, NSVINGO, VINGO.  
**GENERALIZED** ^ (TVVEN).  
 .14 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4,  
 VVERYVING  
 , H-DESCR.  
 .4 = NULLOBJ.  
**GENERALIZES** ^ (TVSI).  
**GENERALIZING** ^ (ING).  
**GENERALIZED-ONSET** (ADJX).  
 .10 = H-DESCR, H-TMBEG.  
**GENERALIZED\_ONSET** (ADJX).  
 .10 = H-DESCR, H-TMBEG.  
**GENERALLY**  
 D: (DLD, DLA, DSA).  
**GENERAL\_ANESTHESIA** (NSIX).  
 .11 = H-TTCOMP.

**GENERAL\_ANESTHETIC** (NSIX).  
 .11 = H-TTCOMP.  
**GENERAL\_MEDICAL\_EXAM** (NSIX).  
 .11 = H-TXCLIN.  
**GENERAL\_MEDICAL\_EXAMINATION** (NSIX).  
 .11 = H-TXCLIN.  
**GENERATE** (VTVP).  
 .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4,  
 H-PTFUNC.  
 .1 = NTIME1, NTIME2.  
 .2 = NTIME1, NTIME2.  
 .3 = NSTGO.  
 .4 = NULLOBJ.  
**GENERATED** ^ (VENTV).  
**GENERATING** ^ (ING).  
**GENERATES** ^ (TVSI).  
**GENERATOR** (NSIX).  
 .11 = H-DEVMED.  
**GENERIC** (ADJX).  
 .10 = H-DESCR.  
**GENEROUS** (ADJX).  
 .10 = H-AMT.  
**GENESIS\_STENT** (NSIX) [EX: 6.0x18mm Genesis stent].  
 .11 = NONHUMAN, H-DEVMED.  
**GENETIC** (ADJX).  
 .10 = H-PTPART. [disease]  
**GENETICS** (NPLX).  
 .11 = H-PTPART.  
**GENE\_CARD\_STUDY** (NSIX)  
 [Ex: We have contacted YYY980 regarding the gene card study].  
 .11 = H-TXPROC.  
**GENICULAR** (ADJX).  
 .10 = H-PTPART.  
**GENICULATE** (ADJX).  
 .10 = H-PTPART.  
**GENICULOCALCARINE** (ADJX).  
 .10 = H-PTPART.  
**GENICULOTEMPORAL** (ADJX).  
 .10 = H-PTPART.  
**GENIOGLOSSUS** (ADJX).  
 .10 = H-PTPART.  
**GENIOHYOID** (ADJX).

.10 = H-PTPART.  
**GENIOPLASTY** (NSIX).  
 .11 = NONHUMAN, H-TTSURG.  
**GENIOPLASTIES** ^ (NPLX).  
**GENITAL** (ADJNX).  
 .10 = H-PTPART.  
 .11 = H-PTPART.  
**GENITALS** ^ (NPLX).  
**GENITAL-PELVIC** (ADJX).  
 .10 = H-PTPART.  
**GENITALIA** (NPLX).  
 .11 = NONHUMAN, H-PTPART.  
**GENITALIA/\_RECTAL** (NSIX).  
 .11 = NONHUMAN, H-PTPART.  
**GENITO-URINARY** (ADJX).  
 .10 = H-PTPART.  
**GENITOCRURAL** (ADJX). p  
 .10 = H-PTPART.  
**GENITOFEMORAL** (ADJX). p  
 .10 = H-PTPART.  
**GENITOINGUINAL** (ADJX).  
 .10 = H-PTPART.  
**GENITOURINARY** (ADJX).  
 .10 = H-PTPART.  
**GENNARI** (NSIX).  
 .11 = H-DIAG.  
**GENNARI'S** (ADJX).  
 .10 = H-DIAG.  
**GENODERMATOSIS** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-DIAG.  
**GENTLE** (ADJX). p  
 .10 = H-DESCR.  
**GENTLEMAN** (NSIX).  
 .11 = NHUMAN, MASC, H-PT.  
**GENTLEMAN'S** (ADJX).  
 .10 = H-PT, MASC.  
**GENTLY**  
 D: .13.  
 .13 = DSA, DRV, DLV, DLA, H-DESCR  
 [Ex: We will gently rehydrate and recheck].  
**GENU** (NSIX).  
 .11 = H-PTPART.

**GENUA** ^ (NPLX).  
**GENUAL** (ADJX).  
 .10 = H-PTPART.  
**GENUS** (NSIX).  
 .11 = H-PTPART.  
**GENU\_RECURVATUM** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**GENU\_VALGUM** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**GENU\_VARUM** (NSIX) [Ex: ICD9 Genu valgum or varum (acquired)].  
 .11 = NONHUMAN, H-DIAG.  
**GEOGRAPHIC\_TONGUE** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**GEOTRICHOSIS** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-DIAG.  
**GERD** (NPLX) [# Gastro-Esophageal Reflux Disease].  
 .11 = NONHUMAN, H-DIAG.  
**GERIATRIC** (ADJX).  
 .10 = H-INST, H-PTDESCR.  
**GERLIER** (NSIX).  
 .11 = H-DIAG. [disease]  
**GERLIER'S** (ADJX).  
 .10 = H-DIAG. [disease]  
**GERM** (NSIX).  
 .11 = H-ORG.  
**GERMAN** (ADJNX).  
 .10 = H-ETHNIC, H-GEOGR.  
 .11 = H-ETHNIC.  
**GERMANIUM** (NSIX). p  
 .11 = H-CHEM.  
**GERMICIDE** (NSIX). p  
 .11 = H-TTMED.  
**GERMINAL** (ADJX). p  
 .10 = H-PTPART.  
**GERMINAL-MATRIX** (ADJX).  
 .10 = H-DESCR.  
**GERMINOMA** (NSIX). p  
 .11 = H-DIAG.  
**GERMINOMAS** ^ (NPLX).  
**GEROTA'S** (ADJX).  
 .10 = H-PTPART [Ex: Gerota's fascia is free of involvement].  
**GERSTMANN** (NSIX).

.11 = H-DIAG. [syndrome]  
**GERSTMANN'S** (ADJX).  
 .10 = H-DIAG. [syndrome]  
**GESTATION** (NSIX).  
 .11 = NONHUMAN, H-PTFUNC, H-TMLOC.  
**GESTATIONS** ^ (NPLX).  
**GESTATIONAL** (ADJX).  
 .10 = H-PTFUNC.  
**GESTATIONALLY**  
 D: .13.  
 .13 = DSA, DLA, DLV, DRV, H-PTFUNC.  
**GESTATIONAL\_DIABETES** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**GESTATIONAL\_DIABETES\_MELLITUS** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**GESTURE** (NSIX).  
 .11 = NONHUMAN, H-MODAL.  
**GET** (VTVPL).  
 .12 = NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4.  
 .2 = NTIME2.  
 .3 = DP1: .15, PN: .16, PSVINGO: .17, PVINGO: .17, NPN: .18, PNN:  
 .18, NPVINGO: .18, SVEN, NA, ADJN, DSTG, TOVO, NSTGO,  
 VINGO, DP2: .19, DP3: .19, DP4: .19, NTOVO, SVINGO, OBJBE, ND, NN.  
 .15 = DPVAL: ('OUT', 'OFF', 'IN', 'DOWN', 'BY', 'ON', 'UP', 'ALONG',  
 'THROUGH', 'AWAY').  
 .16 = PVAL: ('OFF', 'TO', 'THROUGH', 'INTO', 'OUT OF', 'AT', 'ON',  
 'BEHIND', 'OVER').  
 .17 = PVAL: ('TO', 'THROUGH', 'INTO', 'OVER').  
 .18 = PVAL: ('INTO').  
 .19 = DPVAL: ('DOWN', 'OUT', 'UP').  
 .4 = NULLOBJ, P1: .16, DP1: .19.  
**GETS** ^ (TVSI).  
**GOT** ^ V: .12, TV: .12, VEN: (.12, PAST).  
**GOTTEN** ^ VEN: .12.  
**GETTING** ^ (ING).  
**GET\_AHOLD\_OF** (VTVPL).  
 .12 = OBJLIST: .3, H-TTGEN.  
 .3 = NSTGO [Ex: ].  
**GOT\_AHOLD\_OF** ^ (VENTV).  
**GOTTEN\_AHOLD\_OF** ^ (VENTV).  
**GETS\_AHOLD\_OF** ^ (TVSI).  
**GETTING\_AHOLD\_OF** ^ (ING).

**GET\_OUT\_OF\_BED** (VTVPL).  
 .12 = NOTNOBJ: .2, OBJLIST: .3, H-PTFUNC.  
 .2 = NTIME2.  
 .3 = NULLOBJ.  
**GOT\_OUT\_OF\_BED** ^ (VENTV).  
**GOTTEN\_OUT\_OF\_BED** ^ (VENTV).  
**GETS\_OUT\_OF\_BED** ^ (TVSI).  
**GETTING\_OUT\_OF\_BED** ^ (ING).  
**GET\_RID\_OF** (VTVPL).  
 .12 = OBJLIST: .3, H-NEG.  
 .3 = NSTGO [Ex: as long as pt could get rid of the pain].  
**GOT\_RID\_OF** ^ (VENTV).  
**GOTTEN\_RID\_OF** ^ (VENTV).  
**GETS\_RID\_OF** ^ (TVSI).  
**GETTING\_RID\_OF** ^ (ING).  
**GFAP** (NSIX) [# Glial Fibrillary Acidic Protein].  
 .11 = H-CHEM.  
**GFR** (NSIX) [# Glomerulofiltration Rate].  
 .11 = NONHUMAN, H-TXVAR.  
**GGPD** (NSIX) [# Glucose-6-Phosphate Dehydrogenase]  
 [Ex: (google) GGPD activity was observed in myoblasts and myotubes]  
 [from normal human cell cultures].  
 .11 = H-TXVAR [Ex: recommended to check a GGPD level, which was normal].  
**GGT** (NSIX) [# Glutamic Transaminase].  
 .11 = NONHUMAN, H-TXVAR.  
**GHOST** (ADJX). p  
 .10 = H-INDIC.  
**GHOST-CELL** (NSIX). p  
 .11 = H-INDIC.  
**GHOST-CELLS** ^ (NPLX).  
**GHOST\_CELL** (NSIX). p  
 .11 = H-INDIC.  
**GHOST\_CELLS** ^ (NPLX).  
**GI** [# Gastro-intestinal]  
 ADJ: .10.  
 .10 = H-PTPART.  
**GIANOTTI-CROSTI** (NSIX).  
 .11 = H-DIAG. [syndrome]  
**GIANT** (ADJNX).  
 .10 = NONHUMAN, H-DESCR.  
 .11 = NONHUMAN, H-DIAG.  
**GIANT-CELL** (NSIX).

.11 = H-INDIC.  
**GIANT-CELLS** ^ (NPLX).  
**GIANTISM** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**GIANT\_CELL** (NSIX).  
 .11 = H-INDIC.  
**GIANT\_CELLS** ^ (NPLX).  
**GIARDIASIS** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**GIBBUS** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**GIDDINESS** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**GIERKE'S** (ADJX). p  
 .10 = H-DIAG.  
**GIGANTIFORM** (NSIX). p  
 .11 = H-INDIC.  
**GIGANTISM** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**GIGANTOMASTIA** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**GIGGLE** (NVTV).  
 .11 = H-INDIC.  
 .12 = NOTNSUBJ: .2, OBJLIST: .3, H-INDIC.  
 .2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
 .3 = NULLOBJ.  
**GIGGLED** ^ (VENTV).  
**GIGGLES** ^ (TVSI).  
**GIGGLING** ^ (ING).  
**GIGLI** (NSIX).  
 .11 = H-DEVMED [Ex: a Gigli saw].  
**GILBERT** (NSIX).  
 .11 = H-DIAG. [disease]  
**GILBERT'S** (ADJX).  
 .10 = H-DIAG.  
**GILBERT-DREYFUSS** (NSIX).  
 .11 = H-DIAG. [syndrome]  
**GILBERT-LEREBoullet** (NSIX).  
 .11 = H-DIAG. [syndrome]  
**GILCHRIST** (NSIX).  
 .11 = H-DIAG. [disease]  
**GILCHRIST'S** (ADJX).

.10 = H-DIAG. [disease]  
**GILLES\_DE\_LA\_TOURETTE** (NSIX).  
.11 = H-DIAG. [syndrome]  
**GILLES\_DE\_LA\_TOURETTE'S** (ADJX).  
.10 = H-DIAG. [syndrome]  
**GIM** (NSIX) [# General Internal Medicine].  
.11 = H-INST.  
**GINGER\_ALE** (NSIX).  
.11 = NONHUMAN, H-DIET.  
**GINGIVA** (NSIX). p  
.11 = NONHUMAN, H-PTPART.  
**GINGIVAE** ^ (NPLX).  
**GINGIVAL** (ADJX). p  
.10 = H-PTPART.  
**GINGIVECTOMY** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**GINGIVECTOMIES** ^ (NPLX).  
**GINGIVITIS** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**GINGIVOLABIAL** (ADJX).  
.10 = H-PTPART.  
**GINGIVOPERIODONTITIS** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**GINGIVOPLASTY** (NSIX).  
.11 = NONHUMAN, H-TTSURG.  
**GINGIVOPLASTIES** ^ (NPLX).  
**GINGIVOSIS** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-DIAG.  
**GINGIVOSTOMATITIS** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**GINGIVOSTOMATOSIS** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-DIAG.  
**GIRDLE** (NSIX).  
.11 = H-PTPART.  
**GIRDLES** ^ (NPLX).  
**GIRL** (NSIX).  
.11 = NCOUNT1, NHUMAN, FEM, H-PT, H-FAMILY.  
**GIRLS** ^ (NPLX).  
**GIRLFRIEND** (NSIX).  
.11 = NCOUNT1, NHUMAN, FEM, H-FAMILY.  
**GIRLFRIENDS** ^ (NPLX).  
**GIRLFRIEND'S** (ADJX).

.10 = H-FAMILY.  
**GIRTH** (NSIX).  
.11 = H-PTMEAS.  
**GISCELLI** (NSIX).  
.11 = NONHUMAN, H-DIAG. [syndrome]  
**GITELMAN** (NSIX).  
.11 = H-DIAG. [syndrome]  
**GIVE** (VTVPL).  
.12 = OBJLIST: .3, H-TTGEN.  
.3 = DP1: .16, DP2: .17, DP3: .17, DP4: .17, NSTGO, NN, NPN: .5,  
PNN: .5.  
.5 = PVAL: ('TO').  
.16 = DPVAL: ('IN', 'OUT', 'UP').  
.17 = DPVAL: ('IN', 'OUT', 'UP', 'OVER', 'OFF', 'BACK', 'AWAY').  
**GAVE** ^ TV: (.12, PAST).  
**GIVEN** ^ VEN: .14.  
.14 = OBJLIST: .3, POBJLIST: .4, H-TTGEN  
[Ex: Pt was given names of physicians, Aspirin was given].  
.4 = DP1: .17, NSTGO, NULLOBJ, NSVINGO, DP1PN: .18.  
.18 = DPVAL: ('UP'), PVAL: ('FOR') [given up for adoption].  
**GIVES** ^ (TVSI).  
**GIVING** ^ (ING).  
.12 = OBJLIST: .3, VVERYVING.  
**GIVE-WAY** (ADJX).  
.10 = H-INDIC [Ex: give-way weakness in her knees].  
**GIVEN\_THAT**  
CS1: (H-CONN).  
**GIVE\_RISE** (VTVPL).  
.12 = OBJLIST: .3, H-CONN.  
.3 = NSTGO, PN: .15.  
.15 = PVAL: ('TO').  
**GAVE\_RISE** ^ TV: (.12, PAST).  
**GIVEN\_RISE** ^ (VENTV).  
**GIVING\_RISE** ^ (ING).  
**GIVES\_RISE** ^ (TVSI).  
**GIVE\_WAY** (VTVPL).  
.12 = OBJLIST: .3, H-INDIC.  
.3 = NSTGO, NULLOBJ.  
**GAVE\_WAY** ^ TV: (.12, PAST).  
**GIVEN\_WAY** ^ (VENTV).  
**GIVING\_WAY** ^ (ING).  
**GIVES\_WAY** ^ (TVSI).

**GI\_COCKTAIL** (NSIX).  
 .11 = NONHUMAN, H-TTMED.  
**GI\_COCKTAILS** ^ (NPLX).  
**GI\_TRACT** (NSIX).  
 .11 = H-PTPART.  
**GK1** (NSIX) [# Glycerol Kinase deficiency].  
 .11 = NONHUMAN, H-TXVAR. [deficiency]  
**GL** (NZX) [# Glucose].  
 .11 = NONHUMAN, H-TXVAR.  
**GLA** (NSIX) [# Alpha-galactosidase-A].  
 .11 = NONHUMAN, H-TXVAR. [deficiency]  
**GLABELLA** (NSIX).  
 .11 = H-PTPART.  
**GLABELLAR** (ADJX).  
 .10 = H-PTPART.  
**GLABELLAR-TAP** (NSIX).  
 .11 = H-TXCLIN.  
**GLAD** (ADJX)  
 [Ex: I am glad they are going away].  
 .10 = H-DESCR.  
**GLAND** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-PTPART.  
**GLANDS** ^ (NPLX).  
**GLANDER** (NSIX) [Ex: ICD9 Glanders].  
 .11 = NONHUMAN.  
**GLANDERS** ^ (NPLX).  
**GLANDULAR** (ADJX).  
 .10 = H-PTPART.  
**GLANDULAR-STROMAL** (ADJX). p  
 .10 = H-PTPART.  
**GLANS** (NSIX).  
 .11 = H-PTPART.  
**GLASGOW\_COMA\_SCALE** (NSIX).  
 .11 = NONHUMAN, H-TXCLIN.  
**GLASS** (NSIX).  
 .11 = NONHUMAN.  
**GLASSES** ^ (NPLX).  
**GLASSWARE** (NSIX). p  
 .11 = H-NUL.  
**GLASS\_EYE** (NSIX). p  
 .11 = H-DEVMED.  
**GLASS\_EYES** ^ (NPLX). p

**GLAUCOMA** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**GLAUCOMAS** ^ (NPLX).  
**GLAUCOMATOCYCLITIC** (ADJX).  
 .10 = H-INDIC.  
**GLAUCOMATOUS** (ADJX).  
 .10 = H-DIAG.  
**GLAZED** (ADJX).  
 .10 = H-INDIC.  
**GLEASON'S\_SCORE** (NSIX).  
 .11 = NPREQ, H-AMT.  
**GLEASON\_GRADE** (NSIX). p  
 .11 = NPREQ, H-AMT.  
**GLENOHUMERAL** (ADJX).  
 .10 = H-PTPART.  
**GLENOID** (ADJX).  
 .10 = H-PTPART.  
**GLENOPLASTY** (NSIX).  
 .11 = NONHUMAN, H-TTSURG.  
**GLENOPLASTIES** ^ (NPLX).  
**GLIA** (NSIX). p  
 .11 = H-PTPART.  
**GLIAL** (ADJX). p  
 .10 = H-PTPART.  
**GLIDE** (NVTV).  
 .11 = NCOUNT1, NONHUMAN, H-TXCLIN  
 [Ex: There is a 1 quadrant lateral glide].  
 .12 = NOTNOBJ: .1, OBJLIST: .3, H-TXCLIN, VMOTION.  
 .1 = NTIME1, NSENT1, NSENT2, NSENT3.  
 .3 = DP2: .9, PN: .15, NULLOBJ.  
 .15 = PVAL: ('TOWARD').  
 .9 = DPVAL: ('UP', 'DOWN').  
**GLIDED** ^ (VENTV).  
**GLIDING** ^ (ING).  
**GLIDES** ^ (NTV).  
**GLIDER** (NSIX) [Ex: ICD9 glider (hang)].  
 .11 = H-NUL.  
**GLIDERS** ^ (NPLX).  
**GLIDEWIRE** (NSIX)  
 [Ex: A Glidewires was advanced to the aorta].  
 .11 = H-DEVMED.  
**GLIOBLASTOMA** (NSIX). p

.11 = H-DIAG.  
**GLIOBLASTOMAS** ^ (NPLX).  
**GLIOMA** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**GLIOMAS** ^ (NPLX).  
**GLIOMATOSIS** (NSIX). p  
.11 = H-DIAG.  
**GLIONEUROMA** (NSIX). p  
.11 = H-DIAG.  
**GLIONEUROMAS** ^ (NPLX).  
**GLIONEURONAL** (ADJX).  
.10 = H-PTPART.  
**GLIOSARCOMA** (NSIX). p  
.11 = H-DIAG.  
**GLIOSARCOMAS** ^ (NPLX).  
**GLIOSIS** (NSIX). p  
.11 = H-DIAG.  
**GLISSON** (NSIX).  
.11 = H-PTPART.  
**GLISSON'S** (ADJX).  
.10 = H-PTPART.  
**GLOBAL** (ADJX). p  
.10 = H-PTAREA.  
**GLOBALLY**  
D: (DLD, DLA, DSA, H-DESCR).  
**GLOBE** (NSIX).  
.11 = NONHUMAN, H-PTPART.  
**GLOBES** ^ (NPLX).  
**GLOBOID** (ADJX). p  
.10 = H-DESCR.  
**GLOBOSE** (ADJX).  
.10 = H-DESCR.  
**GLOBULAR** (ADJX).  
.10 = H-DESCR.  
**GLOBULIN** (NSIX).  
.11 = NONHUMAN, H-TXVAR.  
**GLOBULINS** ^ (NPLX).  
**GLOBULO-MAXILLARY** (ADJX).  
.10 = H-PTPART.  
**GLOBUS** (NSIX) [SPHERE]. p  
.11 = H-DESCR.  
**GLOMANGIOMA** (NSIX). p

.11 = H-DIAG.  
**GLOMANGIOMAS** ^ (NPLX).  
**GLOMANGIOMYOMA** (NSIX). p  
.11 = H-DIAG.  
**GLOMANGIOMYOMAS** ^ (NPLX).  
**GLOMANGIOSARCOMA** (NSIX). p  
.11 = H-DIAG.  
**GLOMANGIOSARCOMAS** ^ (NPLX).  
**GLOMECTOMY** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**GLOMECTOMIES** ^ (NPLX).  
**GLOMERULAR** (ADJX). p  
.10 = H-PTPART.  
**GLOMERULAR-CAPILLARY** (ADJNX).  
.10 = H-PTPART.  
.11 = H-PTPART.  
**GLOMERULAR-CAPILLARIES** ^ (NPLX).  
**GLOMERULITIS** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**GLOMERULONEPHRITIC** (ADJX). p  
.10 = H-DIAG.  
**GLOMERULONEPHRITIS** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**GLOMERULONEPHROSCLEROSIS** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-DIAG.  
**GLOMERULOPATHY** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**GLOMERULOSA** (NSIX). p  
.11 = H-PTPART.  
**GLOMERULOSCLEROSIS** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-DIAG.  
**GLOMERULUS** (NSIX). p  
.11 = H-PTPART.  
**GLOMERULI** ^ (NPLX).  
**GLOMIC** (ADJX).  
.10 = H-DIAG.  
**GLOMOID** (ADJX). p  
.10 = H-DIAG.  
**GLOMUS** (NSIX). p  
.11 = H-DIAG.  
**GLOSSALGIA** (NSIX).  
.11 = NONHUMAN, H-DIAG.

**GLOSSALGIAS** ^ (NPLX).  
**GLOSSECTOMY** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**GLOSSECTOMIES** ^ (NPLX).  
**GLOSSITIS** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**GLOSSOCELE** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**GLOSSODYNIA** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**GLOSSOEPIGLOTTIC** (ADJX).  
 .10 = H-PTPART.  
**GLOSSOPALATINE** (ADJX).  
 .10 = H-PTPART.  
**GLOSSOPALATINE\_ANKYLOSIS** (NSIX).  
 .11 = NONHUMAN, H-DIAG. [syndrome]  
**GLOSSOPEXY** (NSIX).  
 .11 = NONHUMAN, H-TTSURG.  
**GLOSSOPEXIES** ^ (NPLX).  
**GLOSSOPHARYNGEAL** (ADJX). p  
 .10 = H-PTPART.  
**GLOSSOPLASTY** (NSIX).  
 .11 = NONHUMAN, H-TTSURG.  
**GLOSSOPLASTIES** ^ (NPLX).  
**GLOSSOPLEGIA** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**GLOSSOPTOSIS** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-DIAG.  
**GLOSSOPYROSIS** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-DIAG.  
**GLOSSORRHAPHY** (NSIX).  
 .11 = NONHUMAN, H-TTSURG.  
**GLOSSORRHAPHIES** ^ (NPLX).  
**GLOSSOTOMY** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**GLOSSOTOMIES** ^ (NPLX).  
**GLOTTAL** (ADJX).  
 .10 = H-PTPART.  
**GLOTTIC** (ADJX).  
 .10 = H-PTPART.  
**GLOTTIS** (NSIX). p  
 .11 = H-PTPART.

**GLOVE** (NSIX) .  
 .11 = H-PTAREA .  
**GLOVE\_AND\_STOCKING** (ADJX) .  
 .10 = H-PTAREA .  
**GLU** (NSIX) [# Glucose].  
 .11 = NONHUMAN, H-TXVAR.  
**GLUS** ^ (NPLX).  
**GLUCAGONOMA** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**GLUCAGONOMAS** ^ (NPLX).  
**GLUCOAMINOPHOSPHATE** (NSIX).  
 .11 = NONHUMAN, H-TXVAR.  
**GLUCOAMINOPHOSPHATURIA** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**GLUCOCEREBROSIDE** (NSIX). p  
 .11 = H-TXVAR.  
**GLUCOCEREBROSIDOSIS** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-DIAG.  
**GLUCOCORTICOID** (NSIX).  
 .11 = NONHUMAN, H-TXVAR, H-TTMED. [deficiency]  
**GLUCOCORTICOID-RESPONSIVE** (ADJX).  
 .10 = H-TTMED.  
**GLUCOGLYCINURIA** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**GLUCOHEMOGLOBIN** (NSIX).  
 .11 = NONHUMAN, H-TXVAR.  
**GLUCOMETER** (NSIX).  
 .11 = NONHUMAN, H-TXSPEC.  
**GLUCONATE** (NSIX).  
 .11 = NONHUMAN, H-TXVAR.  
**GLUCORTICOSTEROIDS** (NPLX).  
 .11 = H-TTMED.  
**GLUCOSE** (NSIX).  
 .11 = NONHUMAN, H-TXVAR.  
**GLUCOSES** ^ (NPLX).  
**GLUCOSE-4-EPIMERASE** (NSIX).  
 .11 = NONHUMAN, H-TXVAR.  
**GLUCOSE-6-PHOSPHATASE** (NSIX).  
 .11 = NONHUMAN, H-TXVAR. [deficiency]  
**GLUCOSE-6-PHOSPHATE** (NSIX). p  
 .11 = H-TXVAR.  
**GLUCOSE-6-PHOSPHATE\_DEHYDROGENASE** (NSIX).

.11 = NONHUMAN, H-TXVAR. [deficiency]  
**GLUCOSE-GALACTOSE** (NSIX).  
.11 = NONHUMAN, H-TXVAR.  
**GLUCOSE-LOSING** (ADJX). p  
.10 = H-INDIC.  
**GLUCOSE\_INTOLERANCE** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**GLUCOSE\_INTOLERANCE/\_/HYPERGLYCEMIA** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**GLUCOSE\_PHOSPHATE\_ISOMERASE** (NSIX).  
.11 = NONHUMAN, H-TXVAR. [deficiency]  
**GLUCOSE\_RANDOM** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-TXVAR.  
**GLUCOSE\_TOLERANCE\_TEST** (NSIX).  
.11 = H-TXPROC.  
**GLUCOSE\_TOLERANCE\_TESTS ^** (NPLX).  
**GLUCOSURIA** (NSIX).  
.11 = NONHUMAN, H-INDIC.  
**GLUCOSYLCERAMIDASE** (NSIX). p  
.11 = H-TXVAR.  
**GLUCURONOSYLTRANSFERASE** (NSIX).  
.11 = NONHUMAN, H-TXVAR.  
**GLUCURONYLTRANSFERASE** (NSIX).  
.11 = NONHUMAN, H-TXVAR. [deficiency]  
**GLUE** (NSIX). p  
.11 = H-NUL.  
**GLUES ^** (NPLX).  
**GLUTAEOFEMORALES** (NSIX).  
.11 = H-PTPART.  
**GLUTAMATE-CYSTEINE\_LIGASE** (NSIX).  
.11 = NONHUMAN, H-TXVAR. [deficiency]  
**GLUTAMATE\_FORMIMINOTRANSFERASE** (NSIX).  
.11 = NONHUMAN, H-TXVAR. [deficiency]  
**GLUTAMIC-OXALOACETIC** (ADJX).  
.10 = H-TXVAR.  
**GLUTAMYLTRANSFERASE** (NSIX).  
.11 = NONHUMAN, H-TXVAR.  
**GLUTARIC** (ADJX).  
.10 = H-TXVAR.  
**GLUTATHIONE** (NSIX).  
.11 = NONHUMAN, H-TXVAR. [deficiency]  
**GLUTATHIONEMIA** (NSIX).

.11 = NONHUMAN, H-INDIC.  
**GLUTATHIONE\_REDUCTASE** (NSIX).  
.11 = NONHUMAN, H-TXVAR. [deficiency]  
**GLUTATHIONE\_S-TRANSFERASE** (NSIX).  
.11 = NONHUMAN, H-TXVAR. [deficiency]  
**GLUTATHIONE\_SYNTHASE** (NSIX).  
.11 = NONHUMAN, H-TXVAR. [deficiency]  
**GLUTATHIONE\_SYNTHETASE** (NSIX).  
.11 = NONHUMAN, H-TXVAR. [deficiency]  
**GLUTATHIONINURIA** (NSIX).  
.11 = NONHUMAN, H-INDIC.  
**GLUTEAL** (ADJX).  
.10 = H-PTPART.  
**GLUTEAL-ILIOTIBIAL** (ADJX).  
.10 = H-PTPART.  
**GLUTEOFASCIAL** (ADJX).  
.10 = H-PTPART.  
**GLUTEOFEMORAL** (ADJX).  
.10 = H-PTPART.  
**GLUTEOTUBEROSAL** (ADJX).  
.10 = H-PTPART.  
**GLUTEUS** (NSIX).  
.11 = H-PTPART.  
**GLUTEUS\_MAXIMUS** (NSIX).  
.11 = H-PTPART.  
**GLUTEUS\_MINIMUS** (NSIX).  
.11 = H-PTPART.  
**GLUTTONY** (NSIX). p  
.11 = H-INDIC.  
**GLYCATED** (ADJX).  
.10 = H-DESCR.  
**GLYCEMIA** (NSIX).  
.11 = H-PTFUNC.  
**GLYCEMIC** (ADJX).  
.10 = H-PTFUNC.  
**GLYCEMIC\_INDEX** (NSIX).  
.11 = H-TXVAR.  
**GLYCERALDEHYDE-3-PHOSPHATE** (NSIX).  
.11 = NONHUMAN, H-TXVAR.  
**GLYCERATE\_DEHYDROGENASE** (NSIX).  
.11 = NONHUMAN, H-TXVAR. [deficiency]  
**GLYCERIC\_DEHYDROGENASE** (NSIX).

.11 = NONHUMAN, H-TXVAR. [deficiency]  
**GLYCEROL\_KINASE** (NSIX).  
.11 = NONHUMAN, H-TXVAR. [deficiency]  
**GLYCINE** (NSIX). p  
.11 = H-TXVAR.  
**GLYCINEMIA** (NSIX).  
.11 = NONHUMAN, H-INDIC.  
**GLYCINE\_DECARBOXYLASE** (NSIX).  
.11 = NONHUMAN, H-TXVAR. [deficiency]  
**GLYCINURIA** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**GLYCOCALYX** (NSIX).  
.11 = H-PTPART.  
**GLYCOGEN** (NSIX). p  
.11 = H-TXVAR.  
**GLYCOGEN-RICH** (ADJX). p  
.10 = H-DESCR.  
**GLYCOGENIC** (ADJX). p  
.10 = H-PTFUNC.  
**GLYCOGENOSIS** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-DIAG.  
**GLYCOGEN\_PHOPHORYLASE\_KINASE** (NSIX).  
.11 = NONHUMAN, H-TXVAR. [deficiency]  
**GLYCOGEN\_PHOSPHORYLASE** (NSIX).  
.11 = NONHUMAN, H-TXVAR. [deficiency]  
**GLYCOLIC** (ADJX).  
.10 = H-TXVAR.  
**GLYCOLIPIDS** (NPLX). p  
.11 = H-TXVAR.  
**GLYCOPHORIN\_C** (NSIX).  
.11 = NONHUMAN, H-TXVAR. [deficiency]  
**GLYCOPROLINURIA** (NSIX).  
.11 = NONHUMAN, H-INDIC.  
**GLYCOPROTEIN** (NSIX).  
.11 = H-TXVAR.  
**GLYCOPROTEINS** ^ (NPLX).  
**GLYCOSIDE** (NSIX).  
.11 = H-TTMED.  
**GLYCOSIDES** ^ (NPLX).  
**GLYCOSURIA** (NSIX).  
.11 = NONHUMAN, H-INDIC.  
**GLYCOSYLATED** (ADJX). p

.10 = H-PTFUNC.  
**GLYOXYLATE\_REDUCTASE** (NSIX).  
.11 = NONHUMAN, H-TXVAR. [deficiency]  
**GM** (NZX) [# Gram].  
.11 = NUNIT, NONHUMAN.  
**GMS** ^ (NPLX).  
**GM.** (NSIX) [# Gram]. p  
.11 = NUNIT.  
**GMS.** ^ (NPLX).  
**GM1** (NSIX).  
.11 = NONHUMAN, H-TXVAR.  
**GME** (NSIX) [# General Medical Examination].  
.11 = H-TXCLIN.  
**GM\_1** (NSIX). p  
.11 = H-AMT.  
**GM\_2** (NSIX). p  
.11 = H-AMT.  
**GM\_3** (NSIX). p  
.11 = H-AMT.  
**GNATHOMIASIS** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**GNATHOSTOMIASIS** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**GNAWING** (ADJX).  
.10 = H-INDIC.  
**GO** [note different objlists .1 for 'gone' and .3 8/24/00]  
V: .13, TV:(.12, PLURAL).  
.13 = OBJLIST: .3, VMOTION.  
.3 = DP1PN: .15, ASOBJBE, PN: .18, PVINGO: .17, ASTG, DP1: .16, NULLOBJ, VO.  
.12 = OBJLIST: .3, VMOTION.  
.1 = DP1PN: .15, ASOBJBE, PN: .18, PVINGO: .17, VINGO, ASTG, DP1: .16, NULLOBJ.  
.15 = DPVAL: ('IN', 'OFF', 'OUT', 'UP', 'BACK'), PVAL: ('FOR', 'OF', 'TO').  
.18 = PVAL: ('TO', 'BY', 'ABOUT', 'WITH', 'OVER', 'THROUGH', 'AFTER', 'WITHOUT', 'AGAINST', 'BEFORE', 'INTO', 'UP TO', 'DOWN TO').  
.17 = PVAL: ('WITHOUT').  
.16 = DPVAL: ('ALONG', 'AHEAD', 'FORTH').  
**WENT** ^ TV: (.12, PAST).  
**GOES** ^ (TVSI).  
**GOING** ^ (ING).  
.3 = TOVO, DP1PN: .15, ASOBJBE, PN: .18, PVINGO: .17,

VINGO, ASTG, DP1: .16, NULLOBJ.

**GONE** ^ VEN: .14.

.14 = OBJLIST: .1, POBJLIST: .4, VMOTION.

.4 = NULLOBJ.

**GOAL** (NSIX).

.11 = H-TTGEN.

**GOALS** ^ (NPLX).

**GOAL-DIRECTED** (ADJX).

.10 = H-TTGEN.

**GOAT'S** (ADJX).

.10 = H-DIAG.

**GOATS'** (ADJX).

.10 = H-DIAG.

**GOBLET** (NSIX). p

.11 = H-DESCR.

**GOITER** (NSIX).

.11 = NONHUMAN, NCOUNT1, H-DIAG.

**GOITERS** ^ (NPLX).

**GOITER-DEAFNESS** (NSIX).

.11 = NONHUMAN, H-DIAG.

**GOITRE** (NSIX).

.11 = NONHUMAN, H-DIAG.

**GOLDBERG** (NSIX).

.11 = H-DIAG. [syndrome]

**GOLDBERG-MAXWELL** (NSIX).

.11 = H-DIAG. [syndrome]

**GOLDBERG-MORRIS** (NSIX).

.11 = H-DIAG. [syndrome]

**GOLDENHAR** (NSIX).

.11 = H-DIAG. [syndrome]

**GOLDMANN** (NSIX).

.11 = H-DIAG. [instrumentation]

**GOLDSCHIEDER** (NSIX).

.11 = H-DIAG. [disease]

**GOLF** (NSIX). c

.11 = H-NUL.

**GOLFER'S** (ADJX).

.10 = H-DIAG.

**GOLFERS'\_ELBOW** (NSIX).

.11 = NONHUMAN, H-INDIC.

**GOLFING** (NSIX).

.11 = H-NUL.

**GOLGI** (NSIX). p

.11 = H-PTPART.

**GOLGI'S** (ADJX).

.10 = H-PTPART.

**GOLGI-MAZZONI** (NSIX).

.11 = H-DIAG.

**GOLTZ** (NSIX).

.11 = H-DIAG. [syndrome]

**GOLTZ-GORLIN** (NSIX).

.11 = H-DIAG. [syndrome]

**GOMPHOSIS** (NSIX).

.11 = H-PTPART.

**GONAD** (NSIX).

.11 = H-PTPART.

**GONADS** ^ (NPLX).

**GONADAL** (ADJX). p

.10 = H-PTPART.

**GONADECTOMY** (NSIX).

.11 = NCOUNT1, NONHUMAN, H-TTSURG.

**GONADECTOMIES** ^ (NPLX).

**GONADOBLASTOMA** (NSIX). p

.11 = H-DIAG.

**GONADOBLASTOMAS** ^ (NPLX).

**GONADOTROPHIN** (NSIX).

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

**GONADOTROPIC** (ADJX).

.10 = H-PTFUNC.

**GONADOTROPIN** (NSIX).

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

**GONADOTROPINS** ^ (NPLX).

**GONIODYSGENESIS** (NSIX).

.11 = NONHUMAN, H-DIAG.

**GONIOPHOTOGRAPHY** (NSIX).

.11 = NONHUMAN, H-TXPROC.

**GONIOPUNCTURE** (NSIX).

.11 = NONHUMAN, H-TTSURG.

**GONIOSCOPY** (NSIX).

.11 = NONHUMAN, H-TXPROC.

**GONIOSYNECHIA** (NSIX) [EX: lysis of goniosynechia].

.11 = H-INDIC.

**GONIOSYNECHIAE** ^ (NPLX).

**GONIOTOMY** (NSIX).

.11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**GONIOTOMIES** ^ (NPLX).  
**GONOCOCCAL** (ADJX).  
.10 = H-ORG.  
**GONOCOCCAL\_CONJUNCTIVITIS\_NEONATORUM** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**GONOCOCCAL\_OPHTHALMIA\_NEONATORUM** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**GONOCOCCEMIA** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**GONOCYTOMA** (NSIX). p  
.11 = H-DIAG.  
**GONOCYTOMAS** ^ (NPLX).  
**GONORRHEA** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**GONORRHEAS** ^ (NPLX).  
**GONORRHEAL** (ADJX).  
.10 = H-DIAG.  
**GOOD** (ADJX).  
.10 = ASENT1:(ATHAT, ASHOULD), H-DESCR.  
**GOODPASTURE** (NSIX).  
.11 = H-DIAG. [syndrome]  
**GOODPASTURE'S** (ADJX). p  
.10 = H-DIAG.  
**GOODS** (NPLX) [Ex: ICD9 animal carrying a person or goods].  
.11 = H-NULL.  
**GOPALAN** (NSIX).  
.11 = H-DIAG. [syndrome]  
**GOPALAN'S** (ADJX).  
.10 = H-DIAG. [syndrome]  
**GORE-TEX** (NSIX). p  
.11 = H-DEVMED.  
**GORHAM** (NSIX).  
.11 = H-DIAG. [disease]  
**GORHAM'S** (ADJX).  
.10 = H-DIAG. [disease]  
**GORLIN** (NSIX).  
.11 = H-DIAG. [syndrome]  
**GORLIN-GOLTZ** (NSIX).  
.11 = H-DIAG. [syndrome]  
**GOSSELIN'S** (ADJX).  
.10 = H-DIAG.

**GOUGE** (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.  
.4 = NULLOBJ.  
**GOUGED** ^ (VENTV).  
**GOUGES** ^ (NTV).  
**GOUGING** ^ (ING).  
**GOUGEROT-CARTEAUD** (NSIX).  
.11 = H-DIAG. [disease]  
**GOUGEROT\_AND\_BLUM** (NSIX).  
.11 = H-DIAG.  
**GOUT** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**GOUTS** ^ (NPLX).  
**GOUTY** (ADJX).  
.10 = H-DIAG.  
**GOWER** (NSIX).  
.11 = H-DIAG.  
**GOWER'S** (ADJX).  
.10 = H-DIAG.  
**GO\_ON** (VTVPL).  
.12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3.  
.2 = NHUMAN, NTIME2.  
.3 = NSTGO, NULLOBJ, VINGO, TOVO.  
.1 = NSENT2.  
**GOES\_ON** ^ (TVSI).  
**WENT\_ON** ^ TV: (.12, PAST).  
**GP** (NSIX) [# General Practitioner].  
.11 = NHUMAN, H-INST.  
**GR** (NSIX) [# Grade].  
.11 = NONHUMAN, NPREQ, H-AMT.  
**GRAAFIAN** (ADJX).  
.10 = H-PTPART.  
**GRAB** (NVTV).  
.11 = NCOUNT1, NONHUMAN, H-PTFUNC.  
.12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, H-PTFUNC.  
.1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
.2 = NTIME1, NTIME2.  
.3 = DSTG, NSTGO.

**GRABBED** ^ (TVVEN).  
 .14 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4, H-PTFUNC.  
 .4 = NULLOBJ.  
**GRABS** ^ (NTV).  
**GRABBING** ^ (ING).  
**GRACILIS** (ADJX).  
 .10 = H-PTPART.  
**GRADATED** (ADJX) .  
 .10 = H-DESCR .  
**GRADE** (NVTV).  
 .11 = NONHUMAN, NPREQ, H-AMT [Ex: grade II/VI murumur].  
 .12 = OBJLIST: .3.  
 .3 = NSTGO.  
**GRADES** ^ (NTV).  
**GRADING** ^ (ING).  
**GRADINGS** ^ (NPLX).  
**GRADED** ^ (TVVEN).  
 .14 = OBJLIST: .3, POBJLIST: .4, H-AMT.  
 .4 = NULLOBJ.  
**GRADENIGO** (NSIX).  
 .11 = H-DIAG. [syndrome]  
**GRADENIGO'S** (ADJX).  
 .10 = H-DIAG. [syndrome]  
**GRADER** (NSIX).  
 .11 = H-NUL.  
**GRADERS** ^ (NPLX).  
**GRADE\_III\_TIMI\_FLOW** (NSIX).  
 .11 = H-TXRES. [Study]  
**GRADIENT** (NSIX).  
 .11 = NONHUMAN, NCOUNT1, H-CHANGE.  
**GRADUAL** (ADJX).  
 .10 = H-TMDUR.  
**GRADUALLY**  
 D: (DLD, DSA, DLP, DLV, H-TMDUR).  
**GRADUATE\_SCHOOL** (NSIX).  
 .11 = H-PTDESCR.  
**GRAEFE** (NSIX).  
 .11 = H-DIAG. [disease]  
**GRAEFE'S** (ADJX).  
 .10 = H-DIAG. [disease]  
**GRAFT** (NVTV).  
 .11 = NONHUMAN, NCOUNT1, H-PTPART.

.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, PN: .17, NPN: .18, PNN: .18.  
 .4 = NULLOBJ, PN: .18.  
 .17 = PVAL: ('ON', 'UPON', 'WITH').  
 .18 = PVAL: ('ON', 'UPON', 'WITH').  
**GRAFTED** ^ (VENTV).  
**GRAFTS** ^ (NTV).  
**GRAFTING** ^ VING: .12, N: .11.  
 .11 = H-TTSURG.  
**GRAFTINGS** ^ (NPLX).  
**GRAFTABLE** (ADJX).  
 .10 = H-DESCR.  
**GRAFT\_VERSUS\_HOST** (NSIX).  
 .11 = NONHUMAN, H-DIAG. [disease]  
**GRAHMANN** (NSIX).  
 .11 = H-DIAG. [syndrome]  
**GRAHMANN'S** (ADJX).  
 .10 = H-DIAG. [syndrome]  
**GRAIN** (NSIX).  
 .11 = NONHUMAN, NUNIT.  
**GRAINS** ^ (NPLX).  
**GRAIN-HANDLER** (NSIX).  
 .11 = NHUMAN, H-PTDESCR.  
**GRAIN-HANDLER'S\_DISEASE** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**GRAIN-HANDLERS'\_DISEASE** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**GRAIN-HANDLER\_DISEASE** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**GRAIN-WORKER** (NSIX).  
 .11 = NHUMAN, H-PTDESCR.  
**GRAIN-WORKER'S\_DISEASE** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**GRAIN-WORKERS'\_DISEASE** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**GRAIN-WORKER\_DISEASE** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**GRAM** (NSIX).  
 .11 = NUNIT, NONHUMAN.  
**GRAM'S** ^ (NPLX).

**GRAMS** ^ (NPLX).  
**GRAM'S\_STAIN** (NSIX).  
.11 = H-TXVAR.  
**GRAM-NEGATIVE** (ADJNX).  
.10 = H-TXRES.  
.11 = H-TXRES.  
**GRAM-NEGATIVES** ^ (NPLX).  
**GRAM-POSITIVE** (ADJNX).  
.10 = H-TXRES.  
.11 = H-TXRES.  
**GRAM-POSITIVES** ^ (NPLX).  
**GRAM-STAIN** (NSIX).  
.11 = H-TXVAR.  
**GRAM-STAINS** ^ (NPLX).  
**GRAM-STAINED** (ADJX).  
.10 = H-TXVAR.  
**GRAMS/\_D** (NPLX).  
.11 = NONHUMAN, NUNIT.  
**GRAM\_NEGATIVE** (ADJX).  
.10 = H-TXRES.  
**GRAM\_POSITIVE** (ADJX).  
.10 = H-TXRES.  
**GRAM\_STAIN** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-TXVAR.  
**GRAND-MAL** (ADJNX).  
.10 = H-DIAG.  
.11 = NONHUMAN, H-DIAG.  
**GRANDCHILD** (NSIX).  
.11 = NCOUNT1, NHUMAN, H-FAMILY.  
**GRANDCHILDREN** ^ (NPLX).  
**GRANDDAUGHTER** (NSIX).  
.11 = NHUMAN, NCOUNT1, H-FAMILY, FEM.  
**GRANDDAUGHTERS** ^ (NPLX).  
**GRANDFATHER** (NSIX).  
.11 = NHUMAN, H-FAMILY, MASC.  
**GRANDIOSE** (ADJX) .  
.10 = H-INDIC .  
**GRANDMOTHER** (NSIX).  
.11 = NHUMAN, H-FAMILY, FEM.  
**GRANDPARENT** (NSIX).  
.11 = NCOUNT1, NHUMAN, H-FAMILY.  
**GRANDPARENTS** ^ (NPLX).

**GRANDSON** (NSIX).  
.11 = NHUMAN, H-FAMILY, MASC.  
**GRAND\_MAL** (ADJNX).  
.10 = H-DIAG.  
.11 = NONHUMAN, H-DIAG.  
**GRAND\_MULTIPARITY** (NSIX) [Ex: ICD9 Grand multiparity].  
.11 = H-NULLE.  
**GRAND\_ROUNDS** (NPLX).  
.11 = H-TTGEN.  
**GRANULAR** (ADJX).  
.10 = H-DESCR.  
**GRANULATING** (ADJX).  
.10 = H-DESCR [EX: ICD9 delayed closure of \_\_\_\_ abdominal wound].  
**GRANULATION** (NSIX).  
.11 = NONHUMAN, H-DESCR.  
**GRANULATIONS** ^ (NPLX).  
**GRANULE** (NSIX).  
.11 = H-DESCR.  
**GRANULES** ^ (NPLX).  
**GRANULOCYTE** (NSIX).  
.11 = H-TXVAR[, H-PTPART].  
**GRANULOCYTES** ^ (NPLX).  
**GRANS** ^ (NPLX).  
**GRANULOCYTIC** (ADJX).  
.10 = H-TXVAR.  
**GRANULOCYTOPENIA** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**GRANULOCYTOSIS** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-INDIC.  
**GRANULOMA** (NSIX).  
.11 = NONHUMAN, H-INDIC.  
**GRANULOMAS** ^ (NPLX).  
**GRANULOMATOSIS** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**GRANULOMATOSES** ^ (NPLX).  
**GRANULOMATOUS** (ADJX).  
.10 = H-INDIC.  
**GRANULOMA\_FISSURATUM** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**GRANULOMA\_TRICHOPHYTICUM** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**GRANULOPENIA** (NSIX).

.11 = NONHUMAN, H-DIAG.  
**GRANULOPOIESIS** (NSIX).  
.11 = H-PTFUNC.  
**GRANULOSA\_CELL-THECA\_CELL** (ADJX). p  
.10 = H-DIAG.  
**GRANULOSIS** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-INDIC.  
**GRANULOVACUOLAR** (ADJX).  
.10 = H-DESCR.  
**GRAPEFRUIT** (NSIX).  
.11 = H-DIET.  
**GRAPEFRUITS** ^ (NPLX).  
**GRAPHESTHESIA** (NSIX).  
.11 = NONHUMAN, H-PTFUNC [Ex: Graphesthesia was impaired].  
**GRAPHITE** (NSIX).  
.11 = NONHUMAN, H-CHEM.  
**GRAPHITE\_LUNG** (NSIX).  
.11 = NONHUMAN, H-DIAG. [disease]  
**GRAPHITOSIS** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**GRASE** (NSIX) [# type of imaging procedure].  
.11 = H-TXPROC.  
**GRASP** (NVTV).  
.11 = NCOUNT1, NONHUMAN, H-PTFUNC.  
.12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, H-PTFUNC.  
.1 = NONHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
.2 = NTIME1, NTIME2.  
.3 = PN: .15, NSTGO.  
.15 = PVAL: ('AT').  
**GRASPED** ^ (TVVEN).  
.14 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4,  
H-PTFUNC.  
.4 = P1: .15, NULLOBJ.  
**GRASPING** ^ VING: (.12, VVERYVING).  
**GRASPS** ^ (NTV).  
**GRASS** (NSIX).  
.11 = NONHUMAN, H-NULL.  
**GRASSES** ^ (NPLX) [Ex: allergies to grasses].  
**GRATEFUL** (ADJX).  
.10 = ASENT1: (AFORTO), ASENT3: (ATHAT), H-NULL.  
**GRATTAGE** (NSIX). p  
.11 = H-TTSURG.

**GRAVEL** (NSIX) .  
.11 = H-DESCR .  
**GRAVELY**  
D: .13.  
.13 = DSA, DRV, DLV, DLA, H-AMT [Ex: gravely ill].  
**GRAVES** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**GRAVES'** (ADJX). p  
.10 = H-DIAG.  
**GRAVID** (NSIX).  
.11 = H-PTFUNC.  
**GRAVIDA** (NSIX).  
.11 = NCOUNT1, NHUMAN, NPREQ, H-PTFUNC.  
**GRAVITATIONAL** (ADJX).  
.10 = H-DESCR.  
**GRAVITY** (NSIX).  
.11 = NONHUMAN.  
**GRAWITZ** (NSIX). p  
.11 = H-DIAG.  
**GRAY** (ADJX).  
.10 = H-DESCR.  
**GRAY-BLUE** (ADJX) .  
.10 = H-DESCR .  
**GRAY-MATTER** (NSIX).  
.11 = NONHUMAN, H-PTPART.  
**GRAY-YELLOW** (ADJX).  
.10 = H-DESCR.  
**GRAYING** (NSIX) .  
.11 = H-DESCR .  
**GRAYNESS** (NSIX).  
.11 = NONHUMAN, H-INDIC.  
**GRAY/\_BLUE** (ADJX).  
.10 = H-DESCR.  
**GREASE** (NSIX). p  
.11 = H-NULL.  
**GREASES** ^ (NPLX).  
**GREASY** (ADJX).  
.10 = H-INDIC.  
**GREAT** (ADJX).  
.10 = H-AMT.  
**GREAT-TOE** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-PTPART.

**GREAT-TOES** ^ (NPLX).  
**GREATER** (ADJX).  
 .10 = COMPARATIVE, H-AMT.  
**GREATER\_THAN**  
 D: (DLQ, DLA), P: ('GREATER THAN', H-AMT).  
**GREATER TRABECULAR GROOVE** (NSIX).  
 .11 = H-PTPART.  
**GREATER\_TROCHANTER** (NSIX).  
 .11 = NONHUMAN, H-PTPART.  
**GREATEST** (ADJX).  
 .10 = H-AMT, SUPERLATIVE.  
**GREATLY**  
 D: (DLD, DRV, DLV, DLA, DLP, H-AMT).  
**GREAT\_TOE** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-PTPART.  
**GREAT\_TOES** ^ (NPLX).  
**GREBE** (NSIX).  
 .11 = H-DIAG. [syndrome]  
**GREEK** (ADJNX).  
 .10 = H-PTDESCR, H-DESCR.  
 .11 = H-PTDESCR.  
**GREEN** (ADJX).  
 .10 = H-DESCR.  
**GREEN-COLORED** (ADJX).  
 .10 = H-DESCR.  
**GREEN-TINGED** (ADJX).  
 .10 = H-DESCR.  
**GREENFIELD** (NSIX) [disease].  
 .11 = H-DIAG.  
**GREENFIELD\_FILTER** (NSIX). p  
 .11 = H-DEVMED.  
**GREENISH** (ADJX).  
 .10 = H-DESCR.  
**GREENISH-BROWN** (ADJX).  
 .10 = H-DESCR.  
**GREENISH-COLORED** (ADJX).  
 .10 = H-DESCR.  
**GREENISH-YELLOW** (ADJX).  
 .10 = H-DESCR.  
**GREEN\_SPUTUM** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**GREGARIOUSNESS** (NSIX).

.11 = NONHUMAN, H-PTDESCR.  
**GREGG** (NSIX).  
 .11 = H-DIAG. [syndrome]  
**GREGG'S** (ADJX).  
 .10 = H-DIAG. [syndrome]  
**GREY** (ADJX) .  
 .10 = H-DESCR .  
**GREY-MATTER** (NSIX). p  
 .11 = H-PTPART.  
**GREYISH** (ADJX).  
 .10 = H-DESCR.  
**GRIEF** (NSIX) [Ex: ].  
 .11 = H-INDIC.  
**GRIEVING** (ADJX) .  
 .10 = H-INDIC .  
**GRIMACE** (NVTV).  
 .11 = NONHUMAN, H-INDIC.  
 .12 = OBJLIST: .3, NOTNSUBJ: .2.  
 .3 = NULLOBJ.  
 .2 = NTIME1, NSENT1, NSENT2.  
**GRIMACED** ^ (VENTV).  
**GRIMACING** ^ (ING).  
**GRIMACES** ^ (NTV).  
**GRINDING** (ADJX).  
 .10 = H-INDIC  
 [Ex: Pt has significant grinding and other noises on moving knee].  
**GRIP** (NVTV).  
 .11 = NONHUMAN, NCOUNT1, H-PTFUNC.  
 .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4,  
 H-PTFUNC.  
 .1 = NTIME1, NTIME2.  
 .2 = NTIME1, NTIME2.  
 .3 = NSTGO, NULLOBJ.  
 .4 = NULLOBJ.  
**GRIPPED** ^ (VENTV).  
**GRIPS** ^ (NTV).  
**GRIPPING** ^ VING: (.12, VVERYVING).  
**GRISEL** (NSIX).  
 .11 = H-DIAG. [disease]  
**GRISEL'S** (ADJX).  
 .10 = H-DIAG. [disease]  
**GRITTY** (ADJX).

.10 = H-INDIC.  
**GROB** (NSIX).  
.11 = H-DIAG. [syndrome]  
**GROB'S** (ADJX).  
.10 = H-DIAG. [syndrome]  
**GROCCO-PONCET** (NSIX).  
.11 = H-DIAG. [disease]  
**GROCERY** (NSIX).  
.11 = NONHUMAN, H-NUL.  
**GROCERIES** ^ (NPLX) [Ex: putting groceries into her cart].  
.11 = NONHUMAN, H-NUL.  
**GROGGY** (ADJX).  
.10 = H-INDIC.  
**GROIN** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-PTPART.  
**GROINS** ^ (NPLX).  
**GRONBLAD-STRANDBERG** (NSIX).  
.11 = H-DIAG. [syndrome]  
**GROOMING** (NSIX) .  
.11 = H-PTFUNC .  
**GROOVE** (NSIX). p  
.11 = H-PTPART.  
**GROOVES** ^ (NPLX).  
**GROSS**  
ADJ: .10.  
.10 = ASENT1: (AFORTO), H-AMT.  
**GROSS'** (ADJX).  
.10 = H-DIAG. [disease]  
**GROSSLY**  
D: (DLD, DLV, DLA, H-AMT).  
**GROSS\_AND\_MICROSCOPIC\_DIAGNOSIS** (NSIX).  
.11 = H-DIAG.  
**GROSS\_DIAGNOSIS** (NSIX).  
.11 = H-DIAG.  
**GROUCHY-LAMY-SALMON-LANDRY** (NSIX).  
.11 = H-DIAG. [syndrome]  
**GROUCHY-LAMY-THIEFFRY** (NSIX).  
.11 = H-DIAG. [syndrome]  
**GROUND** (NSIX) [VERB OMITTED].  
.11 = NONHUMAN.  
**GROUNDS** ^ (NPLX).  
**GROUND-GLASS** (ADJX).

.10 = H-DESCR.  
**GROUND\_FLOOR\_ACCOMMODATION** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-TTGEN.  
**GROUND\_FLOOR\_ACCOMMODATIONS** ^ (NPLX).  
**GROUP** (NSIX).  
.11 = NCOUNT1, AGGREGATE, H-TRANSP.  
**GROUPS** ^ (NPLX).  
**GROUPED** (ADJX).  
.10 = H-DESCR [Ex: coalesced to form grouped vesicles].  
**GROW** (VTVPL).  
.12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, H-PTFUNC, H-VTEST.  
.1 = NTIME1, NTIME2.  
.2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
.3 = ASTG, DP1: .5, DP2: .16, DP3: .16, DP4: .16, DSTG,  
NSTGO, NULLOBJ.  
.5 = DPVAL: ('OUT', 'UP').  
.16 = DPVAL: ('OUT').  
**GREW** ^ TV: (.12, PAST).  
**GROWN** ^ VEN: .14.  
.14 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4, H-PTFUNC,  
H-VTEST.  
.4 = NULLOBJ.  
**GROWING** ^ (ING).  
**GROWS** ^ (TVSI).  
**GROWER** (NSIX) .  
.11 = H-PTDESCR [Ex: He is a Christmas tree grower].  
**GROWTH** (NSIX).  
.11 = NONHUMAN, H-PTFUNC, H-INDIC.  
**GROWTHS** ^ (NPLX).  
.11 = NONHUMAN, H-INDIC.  
**GROWTH\_AND\_DEVELOPMENT**  
N: (H-PTFUNC).  
**GROWTH\_HORMONE** (NSIX).  
.11 = NONHUMAN, H-TXVAR, H-TTMED. [deficiency]  
**GROWTH\_HORMONES** ^ (NPLX).  
**GRUNT** (NVTV).  
.11 = NONHUMAN, H-INDIC.  
.12 = OBJLIST: .3, POBJLIST: .4, H-INDIC.  
.3 = NSTGO, NULLOBJ.  
.4 = NULLOBJ.  
**GRUNTED** ^ (VENTV).  
**GRUNTS** ^ (NTV).

**GRUNTING** ^ (ING).  
**GRYNFELDT** (NSIX).  
 .11 = H-DIAG.  
**GRYNFELDT'S** (ADJX).  
 .10 = H-DIAG.  
**GRYPOSIS** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-INDIC.  
**GTP\_CYCLOHYDROLASE\_I** (NSIX).  
 .11 = NONHUMAN, H-TXVAR. [deficiency]  
**GTT** (NSIX) [# Glucose Tolerance Test].  
 .11 = H-TXSPEC.  
**GTTS** ^ (NPLX).  
**GU** (ADJX) [# Genitourinary].  
 .10 = H-PTPART.  
**GUADALUPE** (ADJX).  
 .10 = H-NUL.  
**GUAIAIC** (NSIX).  
 .11 = NONHUMAN, H-TXVAR.  
**GUAIAICS** ^ (NPLX).  
**GUAIAIC-NEG** (ADJX).  
 .10 = H-TXRES.  
**GUAIAIC-NEGATIVE** (ADJX).  
 .10 = H-TXRES.  
**GUAIAIC-POS** (ADJX).  
 .10 = H-TXRES.  
**GUAIAIC-POSITIVE** (ADJX).  
 .10 = H-TXRES.  
**GUAIAIC\_NEG** (ADJX).  
 .10 = H-TXRES.  
**GUAIAIC\_NEGATIVE** (ADJX).  
 .10 = H-TXRES.  
**GUAIAIC\_POS** (ADJX).  
 .10 = H-TXRES.  
**GUAIAIC\_POSITIVE** (ADJX).  
 .10 = H-TXRES.  
**GUAMA** (NSIX).  
 .11 = NONHUMAN, H-ORG, H-DIAG. [disease]  
**GUANINE** (NSIX). p  
 .11 = H-TXVAR.  
**GUARANTEE** (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, THATS, NTHATS.  
 .4 = NULLOBJ, PN: .17, THATS.  
 .17 = PVAL: ('OF').  
**GUARANTEED** ^ (VENTV).  
**GUARANTEES** ^ (TVSI).  
**GUARANTEEING** ^ (ING).  
**GUARD** (NVTV).  
 .11 = H-INDIC.  
 .12 = OBJLIST: .3, NOTNSUBJ: .1, NOTNOBJ: .2, H-INDIC.  
 .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', 'FROM').  
 .17 = PVAL: ('FROM').  
**GUARDED** ^ (TVVEN).  
 .14 = OBJLIST: .3, NOTNSUBJ: .1, NOTNOBJ: .2, VVERYVING, POBJLIST:  
 .4  
 , H-INDIC.  
 .4 = NULLOBJ.  
**GUARDING** ^ (ING).  
**GUARDS** ^ (TVSI).  
**GUARDIAN** (NSIX) .  
 .11 = NHUMAN, H-INST .  
**GUARDIANSHIP** (NSIX).  
 .11 = NONHUMAN, H-TTGEN.  
**GUERNACULUM** (NSIX).  
 .11 = H-PTPART.  
**GUDDEN'S** (ADJX). p  
 .10 = H-DIAG.  
**GUGLIELMO'S** (ADJX). p  
 .10 = H-DIAG. [disease]  
**GUAIC-POSITIVE** (ADJX).  
 .10 = H-INDIC.  
**GUIDANCE** (NSIX).  
 .11 = H-TXPROC.  
**GUIDANCES** ^ (NPLX).  
**GUIDE** (NVTV).  
 .11 = H-TTGEN.  
 .12 = OBJLIST: .3, NOTNOBJ: .2, NOTNSUBJ: .1, POBJLIST: .4, H-TTGEN.  
 .1 = NTIME1.

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

.3 = NSTGO.

.4 = NULLOBJ.

**GUIDES** ^ (NTV).

**GUIDING** ^ (ING).

**GUIDED** ^ (VENTV).

**GUIDELINE** (NSIX).

.11 = NONHUMAN, NCOUNT1, H-TTGEN.

**GUIDELINES** ^ (NPLX).

**GUIDEWIRE** (NSIX)

[Ex: The sheaths and guidewires were then removed].

.11 = H-DEVMED.

**GUIDEWIRES** ^ (NPLX).

**GUIDE\_WIRE** (NSIX)

[Ex: The sheaths and guide wires were then removed].

.11 = H-DEVMED.

**GUIDE\_WIRES** ^ (NPLX).

**GUILLOTINE** (NSIX). p

.11 = H-NUL.

**GUILT** (NSIX).

.11 = H-INDIC.

**GUILTY** (ADJX).

.10 = H-PTDESCR.

**GULL** (NSIX).

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

**GULLNER** (NSIX).

.11 = H-DIAG. [syndrome]

**GUM** (NSIX).

.11 = NCOUNT1, NONHUMAN, H-PTPART.

**GUMS** ^ (NPLX).

**GUMMA** (NSIX) [Ex: ICD9 Gummata and ulcers].

.11 = H-DIAG.

**GUMMAS** ^ (NPLX).

**GUMMATA** ^ (NPLX) [Ex: ICD9 Gummata and ulcers].

**GUMMATOUS** (ADJX). p

.10 = H-INDIC.

**GUN** (NSIX). p

.11 = H-NUL.

**GUNS** ^ (NPLX).

**GUNSHOT** (NSIX).

.11 = NCOUNT1, NONHUMAN.

**GUNSHOTS** ^ (NPLX).

**GUNTHER** (NSIX).

.11 = H-DIAG. [disease]

**GUNTHER'S** (ADJX). p

.10 = H-DIAG.

**GURNEY** (NSIX).

.11 = NONHUMAN, NCOUNT1, H-DEVMED.

**GURNIES** ^ (NPLX).

**GURU** (NSIX).

.11 = NCOUNT1, NHUMAN.

**GURUS** ^ (NPLX).

**GUS** (NSIX) [# Beta-glucuronidase].

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

**GUSB** (NSIX) [# Beta-glucuronidase type B].

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

**GUSH** (NSIX).

.11 = H-INDIC.

**GUSTATORY** (ADJX).

.10 = H-PTFUNC.

**GUT** (NSIX).

.11 = H-PTPART.

**GUT-ASSOCIATED** (ADJX).

.10 = H-INDIC.

**GUTTER** (NSIX).

.11 = H-PTPART.

**GUTTERS** ^ (NPLX).

**GUTTURAL** (ADJX).

.10 = H-PTPART.

**GUY** (NSIX).

.11 = MASC.

**GVH** [# Graft Versus Host disease] (NSIX).

.11 = NONHUMAN, H-DIAG.

**GVHD** [# Graft Versus Host Disease] (NSIX).

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

**GVL** [# Graft Versus Leukemia] (NSIX).

.11 = NONHUMAN, H-DIAG.

**GX** (NSIX). p

.11 = H-AMT.

**GY** (NSIX).

.11 = NUNIT.

**GYN** (ADJX) [# Gynecologic].

.10 = H-PTPART, H-INST.

**GYNAECOLOGIC** (ADJX).

.10 = H-PTPART, H-INST.  
**GYNAECOLOGICAL** (ADJX).  
.10 = H-PTPART. [disease]  
**GYNAECOMASTIA** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**GYNANDRISM** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**GYNANDROBLASTOMA** (NSIX). p  
.11 = H-DIAG.  
**GYNANDROBLASTOMAS** ^ (NPLX).  
**GYNE** (NSIX) [# Gynecology].  
.11 = H-INST.  
**GYNECOID** (ADJX). p  
.10 = H-DESCR.  
**GYNECOLOGIC** (ADJX).  
.10 = H-PTPART, H-INST.  
**GYNECOLOGICAL** (ADJX).  
.10 = H-PTPART. [disease]  
**GYNECOLOGIST** (NSIX).  
.11 = NHUMAN, NCOUNT1, H-INST.  
**GYNECOLOGISTS** ^ (NPLX).  
**GYNECOLOGIST/\_/OBSTETRICIAN** (NSIX).  
.11 = NHUMAN, NCOUNT1, H-INST.  
**GYNECOLOGY** (NSIX).  
.11 = H-INST.  
**GYNECOMASTIA** (NSIX). p  
.11 = H-DIAG.  
**GYRATE** (ADJX).  
.10 = H-DESCR.  
**GYRUS** (NSIX).  
.11 = H-PTPART.  
**GYRI** ^ (NPLX).  
**G/\_/DL** (NSIX) [# Grams per Deciliter].  
.11 = NONHUMAN, NUNIT.  
**G\_CELL** (NSIX).  
.11 = H-PTPART, H-DIAG.  
**G\_PER\_DECILITER** (NSIX) [# Grams Per Deciliter].  
.11 = NONHUMAN, NUNIT.  
**H+** [# Hydrogen Ion]  
N: .11.  
.11 = NONHUMAN, H-TXVAR.  
**H.** [# Hour]

N: .11.  
.11 = NUNIT, NTIME1.  
**H.A.** (NSIX) [# Headache].  
.11 = NONHUMAN, H-DIAG.  
**H.P.F.** (NSIX) [# High Power Field].  
.11 = NCOUNT1, NONHUMAN, NUNIT.  
**H.S.** [# Hour of Sleep / at bedtime]  
D: (DRV, H-TMLOC).  
**H.\_INFLUENZAE\_MENINGITIS** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**H2-RECEPTOR\_BLOCKER** (NSIX).  
.11 = NONHUMAN, H-TTMED.  
**H2-RECEPTOR\_BLOCKERS** ^ (NPLX).  
**H2O** (NSIX) [WATER].  
.11 = NONHUMAN, H-TTMED.  
**H2\_ANTAGONIST** (NSIX).  
.11 = NONHUMAN, H-TTMED.  
**H2\_BLOCKER** (NSIX).  
.11 = NONHUMAN, H-TTMED.  
**H2\_BLOCKERS** ^ (NPLX). c  
**HA** (NSIX) [# Headache].  
.11 = NONHUMAN, H-DIAG.  
**HA'S** ^ (NPLX).  
**HAA** (NSIX) [# Hepatitis-Associated Antigen].  
.11 = NCOUNT1, NONHUMAN, H-TXVAR.  
**HAAS'** (ADJX).  
.10 = H-DIAG. [disease]  
**HABENULA** (NSIX).  
.11 = H-PTPART.  
**HABENULAR** (ADJX).  
.10 = H-PTPART.  
**HABENULOPEDUNCULAR** (ADJX).  
.10 = H-PTPART.  
**HABER** (NSIX).  
.11 = H-DIAG. [syndrome]  
**HABER'S** (ADJX).  
.10 = H-DIAG. [syndrome]  
**HABIT** (NSIX).  
.11 = NONHUMAN, H-PTDESCR.  
**HABITS** ^ (NPLX).  
**HABITUAL** (ADJX). p  
.10 = H-TMDUR.

**HABITUATION** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**HABITUS** (NSIX).  
 .11 = NONHUMAN, H-PTFUNC.  
**HACKING** (ADJX) .  
 .10 = H-DESCR .  
**HAD\_BETTER**  
 W.  
**HAEMANGIOBLASTOMATOSIS** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-DIAG.  
**HAEMANGIOMA** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**HAEMANGIOMAS** ^ (NPLX).  
**HAEMARTHROSIS** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-DIAG.  
**HAEMATEMESIS** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**HAEMATITE** (NSIX). p  
 .11 = H-DIAG.  
**HAEMATOCELE** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**HAEMATOCRIT** (NSIX).  
 .11 = NCOUNT1, NCOUNT2: ('BY'), NONHUMAN, H-TXVAR.  
**HAEMATOCRITS** ^ (NPLX).  
**HAEMATOLOGIC** (ADJX).  
 .10 = H-PTPART. [disease]  
**HAEMATOMA** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**HAEMATOMAS** ^ (NPLX).  
**HAEMATOPINOSIS** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-DIAG.  
**HAEMATOPOIETIC** (ADJX).  
 .10 = H-PTFUNC.  
**HAEMATOSALPINX** (NSIX).  
 .11 = H-DIAG.  
**HAEMATURIA** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**HAEMOBARTONELLOSES** ^ (NPLX).  
**HAEMODIALYSIS** (NSIX).  
 .11 = NONHUMAN, H-TTCOMP.  
**HAEMODYNAMICALLY**  
 D: .13.

.13 = DLD, DLA, DLV, DSA, DRV, H-PTFUNC.  
**HAEMOGLOBIN** (NSIX).  
 .11 = NONHUMAN, H-TXVAR.  
**HAEMOGLOBINS** ^ (NPLX).  
**HAEMOGLOBIN-OXYGEN** (NSIX).  
 .11 = NONHUMAN, H-TXVAR.  
**HAEMOGLOBINOPATHY** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**HAEMOGLOBINURIA** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**HAEMOGLOBINURIC** (ADJX).  
 .10 = NONHUMAN, H-INDIC.  
**HAEMOGRAM** (NSIX).  
 .11 = NONHUMAN, H-TXSPEC.  
**HAEMOGRAMS** ^ (NPLX).  
**HAEMOLYSIN** (NSIX).  
 .11 = H-INDIC.  
**HAEMOLYSINS** ^ (NPLX).  
**HAEMOLYSIS** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**HAEMOLYSES** ^ (NPLX).  
**HAEMOLYTIC** (ADJX).  
 .10 = H-INDIC.  
**HAEMOPERICARDIUM** (NSIX).  
 .11 = H-DIAG.  
**HAEMOPHILIA** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**HAEMOPHILIA\_A** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**HAEMOPHILIA\_B** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**HAEMOPHILIA\_C** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**HAEMOPHILIC** (ADJX).  
 .10 = H-DIAG.  
**HAEMOPHILUS\_FLU\_MENINGITIS** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**HAEMOPNEUMOTHORAX** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**HAEMOPTYSIS** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**HAEMORRHAGE** (NSIX).

.11 = NCOUNT1, NONHUMAN, H-INDIC.

**HAEMORRHAGES** ^ (NPLX).

**HAEMORRHAGIC** (ADJX).

.10 = H-INDIC.

**HAEMORRHOID** (NSIX).

.11 = H-DIAG.

**HAEMORRHOIDS** ^ (NPLX).

**HAEMOSIDEROSIS** (NSIX).

.11 = NCOUNT1, NONHUMAN, H-DIAG.

**HAEMOSTASIS** (NSIX).

.11 = NONHUMAN, H-PTFUNC.

**HAEMOSTATIC** (ADJX).

.10 = H-PTFUNC.

**HAEMOTHORAX** (NSIX).

.11 = H-DIAG.

**HAFF** (NSIX).

.11 = H-DIAG. [syndrome]

**HAFNIUM** (NSIX). p

.11 = H-CHEM.

**HAGBERG-SANTAVUORI** (NSIX).

.11 = H-DIAG. [disease]

**HAGEMAN\_FACTOR** (NSIX).

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

**HAGLUND** (NSIX).

.11 = H-DIAG. [disease]

**HAGLUND'S** (ADJX).

.10 = H-DIAG. [disease]

**HAGNER** (NSIX).

.11 = H-DIAG. [disease]

**HAGNER'S** (ADJX).

.10 = H-DIAG. [disease]

**HAILEY-HAILEY** (NSIX). p

.11 = H-DIAG.

**HAIR** (NSIX).

.11 = NONHUMAN, H-PTPART.

**HAIRS** ^ (NPLX).

**HAIRBALL** (NSIX). p

.11 = H-INDIC.

**HAIRLESS** (ADJX).

.10 = NONHUMAN, H-INDIC.

**HAIRLESS\_WOMAN** (NSIX).

.11 = NONHUMAN, H-INDIC.

**HAIRLINE** (NSIX).

.11 = H-PTPART.

**HAIRLINE\_FRACTURE** (NSIX).

.11 = H-DIAG.

**HAIRLINE\_FRACTURES** ^ (NPLX).

**HAIRSPRAY** (NSIX). p

.11 = H-NUL.

**HAIRY** (ADJX). p

.10 = H-PTPART.

**HAIR\_KNOTTING** (NSIX).

.11 = H-INDIC.

**HAJDU-CHENEY** (NSIX).

.11 = H-DIAG. [syndrome]

**HALDANE\_EFFECT** (NSIX).

.11 = NONHUMAN, H-TXRES.

**HALF**

Q: (QHALF), D: (DLV, DLA, DLP), N: (.11, SINGULAR).

.11 = AGGREGATE, NONHUMAN.

**HALVES** ^ (NPLX).

**HALF-BROTHER** (NSIX).

.11 = NCOUNT1, NHUMAN, H-FAMILY

[Ex: He has one half-brother and half-sister].

**HALF-BROTHERS** ^ (NPLX).

**HALF-PACK\_A\_DAY** (ADJX).

.10 = H-AMT, AINRN.

**HALF-PACK\_PER\_DAY** (ADJX).

.10 = H-AMT, AINRN.

**HALF-SIBLING** (NSIX).

.11 = NCOUNT1, H-FAMILY, NHUMAN.

**HALF-SIBLINGS** ^ (NPLX).

**HALF-SISTER** (NSIX).

.11 = NCOUNT1, NHUMAN, H-FAMILY

[Ex: He has one half-brother and half-sister].

**HALF-SISTERS** ^ (NPLX).

**HALF-VALUE** (NSIX).

.11 = NONHUMAN, H-TXRES.

**HALF-VALUES** ^ (NPLX).

**HALFWAY**

ADJ: .10, D: .13.

.10 = H-AMT.

.13 = DLQ, DLP, DRV, DLD, H-AMT.

**HALFWAY\_UP**

D: .13, P: ('HALFWAY UP', H-PTAREA).  
 .13 = DLP, DRV, DLD, DRN, H-PTAREA.  
**HALF\_D5** (ADJNX) [D5 = DEXTROSE 5%].  
 .10 = AINRN, H-TTMED.  
 .11 = NONHUMAN, H-TTMED.  
**HALF\_PACKET\_PER\_DAY** (ADJX).  
 .10 = H-AMT, AINRN.  
**HALF\_WAY\_UP**  
 D: .13, P: ('HALF WAY UP', H-PTAREA).  
 .13 = DLP, DRV, DLD, DRN, H-PTAREA.  
**HALL** (NSIX).  
 .11 = H-NULX.  
**HALLS** ^ (NPLX).  
**HALLERMAN-STREIFF** (NSIX).  
 .11 = H-DIAG. [syndrome]  
**HALLERVORDEN-SPATZ** (NSIX).  
 .11 = H-DIAG. [disease]  
**HALLGREN** (NSIX).  
 .11 = H-DIAG. [syndrome]  
**HALLGREN'S** (ADJX).  
 .10 = H-DIAG. [syndrome]  
**HALLMARK** (NSIX).  
 .11 = H-DESCR.  
**HALLOWEEN** (NSIX).  
 .11 = H-NULX.  
**HALLUCINATION** (NSIX).  
 .11 = H-INDIC.  
**HALLUCINATIONS** ^ (NPLX).  
**HALLUCINATORY** (ADJX).  
 .10 = H-INDIC.  
**HALLUCINOGEN** (NSIX).  
 .11 = H-INDIC.  
**HALLUCINOGENS** ^ (NPLX).  
**HALLUCINOGEN-INDUCED** (ADJX).  
 .10 = H-INDIC.  
**HALLUCINOGEN-RELATED** (ADJX).  
 .10 = H-INDIC.  
**HALLUCINOGENIC** (ADJX).  
 .10 = H-INDIC.  
**HALLUCINOSIS** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-DIAG.  
**HALLUS** (NSIX).

.11 = H-PTPART.  
**HALLUS\_LIMITUS** (NSIX) .  
 .11 = H-DIAG .  
**HALLUS\_RIGIDUS** (NSIX) .  
 .11 = H-DIAG .  
**HALLUX** (NSIX).  
 .11 = H-PTPART.  
**HALLUX\_RIGIDUS** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**HALLUX\_VALGUS** (NSIX) [Ex: surg. removed for hallux valgus deformity].  
 .11 = H-DIAG.  
**HALLWAY** (NSIX).  
 .11 = H-NULX, NPREQ [Ex: Saw the patient in Hallway 1].  
**HALLWAYS** ^ (NPLX).  
**HALO** (NSIX). p  
 .11 = H-INDIC.  
**HALOS** ^ (NPLX).  
**HALOGEN** (NSIX). p  
 .11 = H-CHEM.  
**HALOGENATED** (ADJX).  
 .10 = H-TTMED.  
**HALT** (VTVPL).  
 .12 = OBJLIST: .3, NOTNOBJ: .1, H-TMEND.  
 .3 = NSTGO, NSVINGO, VINGOFN, NULLOBJ.  
 .1 = NTIME1, NSENT2.  
**HALTS** ^ (TVSI).  
**HALTED** ^ (TVVEN).  
 .14 = OBJLIST: .3, NOTNOBJ: .1, POBJLIST: .4, H-TMEND.  
 .4 = NULLOBJ.  
**HALTING** (ADJX).  
 .10 = H-INDIC.  
**HALVE** (VTVPL).  
 .12 = OBJLIST: .3, NOTNOBJ: .1, H-CHANGE-LESS.  
 .3 = NPN: .15, NSTGO.  
 .1 = NTIME1, NSENT1, NHUMAN, NSENT2, PROSELF.  
 .15 = PVAL: ('TO').  
**HALVING** ^ (ING).  
**HALVED** ^ (TVVEN).  
 .14 = OBJLIST: .3, NOTNOBJ: .1, POBJLIST: .4, H-CHANGE-LESS.  
 .4 = PN: .15, NULLOBJ.  
**HALVES** ^ (TVSI).

**HAM** (NSIX) [# Hypoparathyroidism, Addison's dis, Moniliasis].  
 .11 = NONHUMAN, H-DIAG. [syndrome]  
**HAMARTOMA** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**HAMARTOMAS** ^ (NPLX).  
**HAMARTOMATOSIS** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-DIAG.  
**HAMARTOMATOUS** (ADJX). p  
 .10 = H-DIAG.  
**HAMARTOSIS** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-DIAG.  
**HAMARTOSES** ^ (NPLX).  
**HAMATE** (NSIX). p  
 .11 = H-PTPART.  
**HAMMAN'S\_SIGN** (NSIX).  
 .11 = H-INDIC.  
**HAMMAN-RICH** (NSIX). p  
 .11 = H-DIAG.  
**HAMMER\_TOE** (NSIX).  
 .11 = H-DIAG.  
**HAMMER\_TOES** ^ (NPLX).  
**HAMPER** (VTVPL).  
 .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, VSENT1,  
 H-NEG.  
 .1 = NTIME1, NTIME2.  
 .2 = NTIME2.  
 .3 = NSTGO, SVINGO, NSVINGO.  
 .4 = NULLOBJ, VINGO.  
**HAMPERED** ^ (VENTV).  
**HAMPERS** ^ (TVSI).  
**HAMPERING** ^ (ING).  
**HAMSTRING** (NSIX).  
 .11 = NONHUMAN, H-PTPART.  
**HAMSTRINGS** ^ (NPLX).  
**HAND** (NSIX).  
 .11 = NONHUMAN, H-PTPART.  
**HANDS** ^ (NPLX).  
**HAND-FOOT\_SYNDROME** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**HAND-SCHULLER-CHRISTIAN** (NSIX).  
 .11 = H-DIAG. [disease]  
**HANDCUFFS** (NPLX).

.11 = H-DEVMED.  
**HANDED** (ADJX).  
 .10 = H-PTFUNC.  
**HANDGRIP** (NSIX) .  
 .11 = H-TTCOMP .  
**HANDGUN** (NSIX) [Ex: ICD9 Handgun].  
 .11 = H-NUL.  
**HANDGUNS** ^ (NPLX).  
**HANDICAP** (NSIX) [Ex: ICD9 developmental handicap].  
 .11 = H-INDIC.  
**HANDICAPS** ^ (NPLX).  
**HANDICAPPED** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**HANDLE** (NVTV).  
 .11 = H-DEVMED.  
 .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, H-TTGEN, H-PTFUNC.  
 .1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
 .2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
 .3 = NSTGO.  
**HANDLED** ^ (TVVEN).  
 .14 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4,  
 H-TTGEN, H-PTFUNC.  
 .4 = NULLOBJ.  
**HANDLES** ^ (NTV).  
**HANDLING** ^ (ING).  
**HANDOUT** (NSIX)  
 [Ex: The risk was explained and a written handout was given].  
 .11 = H-TTGEN.  
**HANDOUTS** ^ (NPLX).  
**HANDPIECE** (NSIX).  
 .11 = H-DEVMED.  
**HANDPIECES** ^ (NPLX).  
**HANDWRITING** (NSIX).  
 .11 = H-PTFUNC.  
**HANDWRITTEN** (ADJX).  
 .10 = H-DESCR.  
**HAND\_VENTED** (ADJX).  
 .10 = H-TTCOMP.  
**HANEY-FALLS** (NSIX).  
 .11 = H-DIAG. [syndrome]  
**HANG** (VTVPL).  
 .12 = OBJLIST: .3, POBJLIST: .4, H-PTFUNC.

.3 = DP1: .18, DP2: .23.  
 .18 = DPVAL: ('OUT', 'UP').  
 .4 = DP1: .18, NULLOBJ.  
 .23 = DPVAL: ('UP', 'AROUND').  
**HUNG** ^ (VENTV).  
**HANGING** ^ (ING).  
**HANGS** ^ (TVSI).  
**HANGNAIL** (NSIX).  
 .11 = H-INDIC.  
**HANGNAILS** ^ (NPLX).  
**HANGOVER** (NSIX).  
 .11 = H-INDIC.  
**HANG\_GLIDER** (NSIX). p  
 .11 = H-NUL.  
**HANHART** (NSIX).  
 .11 = H-DIAG. [syndrome]  
**HANHART'S** (ADJX).  
 .10 = H-DIAG. [syndrome]  
**HANSEN** (NSIX).  
 .11 = H-DIAG. [disease]  
**HANSEN'S** (ADJX). p  
 .10 = H-DIAG.  
**HAPHAZARD** (ADJX).  
 .10 = H-DESCR.  
**HAPLODIPLOIDY** (NSIX). p  
 .11 = H-DESCR.  
**HAPLOIDY** (NSIX). p  
 .11 = H-DESCR.  
**HAPPEN** (VTVP).  
 .12 = OBJLIST: .3.  
 .3 = THATS, TOVO, NULLOBJ.  
**HAPPENED** ^ (TVVEN).  
 .14 = OBJLIST: .3.  
**HAPPENING** ^ (ING).  
**HAPPENS** ^ (TVSI).  
**HAPPILY**  
 D: (DLD, DRV, DLA, DLV).  
**HAPPY** (ADJX).  
 .10 = H-DESCR, ASENT3:(AFORTO).  
**HAPPY\_PUPPET** (NSIX).  
 .11 = NONHUMAN, H-DIAG. [syndrome]  
**HAPTOGLOBIN** (NSIX).

.11 = NONHUMAN, H-TXVAR.  
**HARADA** (NSIX).  
 .11 = H-DIAG. [disease]  
**HARADA'S** (ADJX).  
 .10 = H-DIAG. [disease]  
**HARD**  
 ADJ: .10, D: .13.  
 .10 = ASENT1: (AFORTO), H-DESCR.  
 .13 = DRV, DLP.  
**HARD-SOLE** (ADJX).  
 .10 = H-DEVMED [Ex: hard-sole shoes].  
**HARDEN** (VTVP).  
 .12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, H-INDIC.  
 .3 = NSTGO, NULLOBJ.  
 .1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
 .2 = NHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
**HARDENED** ^ (TVVEN).  
 .14 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4, H-INDIC.  
 .4 = NULLOBJ.  
**HARDENS** ^ (TVSI).  
**HARDENING** ^ (ING).  
**HARDER**  
 ADJ: .10, D: .13.  
 .10 = ASENT1: (AFORTO), COMPARATIVE, H-DESCR.  
 .13 = DRV, COMPARATIVE, H-DESCR.  
**HARDLY**  
 D: (DLD, DRW, DLQ, DLP, DLT, DPERM, H-NEG).  
**HARDWARE** (NSIX).  
 .11 = H-DEVMED.  
**HARDY-RAND-RITTLER\_PLATE** (NSIX).  
 .11 = H-TXCLIN.  
**HARDY-RAND-RITTLER\_PLATES** ^ (NPLX).  
**HARELIP** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**HARM** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**HARMFUL** (ADJX).  
 .10 = H-INDIC.  
**HARNESS** (NVTVP).  
 .11 = H-NUL.  
 .12 = OBJLIST: .3, NOTNOBJ: .1, NOTNSUBJ: .1.  
 .3 = NPN: .15, PNN: .15, NSTGO.

.1 = NTIME1.  
 .15 = PVAL: ('TO').  
**HARNESSED** ^ (TVVEN) [Ex: ICD9 animal harnessed to conveyance].  
 .14 = OBJLIST: .3, NOTNOBJ: .1, NOTNSUBJ: .1, POBJLIST: .4,  
 H-PTLOC.  
 .4 = PN: .15, NULLOBJ.  
**HARNESSES** ^ (NTV).  
**HARNESSING** ^ (ING).  
**HARRINGTON\_ROD** (NSIX). p  
 .11 = H-DEVMED.  
**HARRISON'S\_GROOVE** (NSIX).  
 .11 = H-INDIC.  
**HARSH** (ADJX).  
 .10 = H-INDIC.  
**HARTNUP** (NSIX).  
 .11 = H-DIAG. [disease]  
**HARVEST** (NVTV).  
 .11 = NONHUMAN, H-TTSURG [Ex: sites of vein harvest].  
 .12 = OBJLIST: .3, NOTNOBJ: .1, NOTNSUBJ: .1, H-TTSURG.  
 .3 = NSTGO.  
 .1 = NTIME1.  
**HARVESTED** ^ (TVVEN).  
 .14 = OBJLIST: .3, NOTNOBJ: .1, NOTNSUBJ: .1, POBJLIST: .4,  
 H-TTSURG.  
 .4 = NULLOBJ.  
**HARVESTS** ^ (NTV).  
**HARVESTING** ^ (ING).  
**HASHIMOTO** (NSIX). p  
 .11 = H-DIAG.  
**HASHIMOTO'S** (ADJX).  
 .10 = H-DIAG.  
**HASHITOXIC** (ADJX).  
 .10 = H-DIAG.  
**HASHITOXICOSIS** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-DIAG.  
**HASN'T**  
 W: (H-NEG, VHAVE).  
**HASSAL** (NSIX).  
 .11 = H-PTPART.  
**HASSAL'S** (ADJX).  
 .10 = H-PTPART.  
**HASTE** (NSIX).

.11 = NONHUMAN, H-TMLOC [Ex: proceed with some haste; cf URGENCY].  
**HAUSTRUM** (NSIX).  
 .11 = H-PTPART.  
**HAUSTRA** ^ (NPLX).  
**HAVE** (VTVPL).  
 .12 = NOTNOBJ: .2, OBJLIST: .3, VHAVE.  
 .3 = VENO, NSTGO, SVO, SVEN, NPN: .15, DP3: .16 [Ex has a pacemaker in].  
 .15 = PVAL: ('ON') [Ex: the most important medicine to have her on].  
 .16 = DPVAL: ('IN').  
 .2 = NTIME2.  
**HAS** ^ (TVSI).  
**HAD** ^ (VENTV).  
**HAVING** ^ (ING).  
**HAVEN'T**  
 W: (H-NEG, VHAVE).  
**HAVERSIAN** (ADJX).  
 .10 = H-PTPART.  
**HAVE\_TO** (VTVPL).  
 .12 = NOTNOBJ: .2, OBJLIST: .3, H-MODAL.  
 .2 = NTIME2.  
 .3 = VO.  
**HAD\_TO** ^ (VENTV).  
**HAS\_TO** ^ (TVSI).  
**HAVING\_TO** ^ (ING).  
 .12 = OBJLIST: .3, NOTNSUBJ: .1, NOTNOBJ: .5, H-MODAL.  
 .1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
 .5 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
**HAWAII** (NSIX).  
 .11 = NONHUMAN.  
**HAWKINSINURIA** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**HAY** (NSIX)  
 [Ex: He brings in bales of hay for a feed].  
 .11 = H-NUL.  
**HAYFEVER** (NSIX).  
 .11 = H-DIAG.  
**HAY\_FEVER** (NSIX).  
 .11 = H-DIAG.  
**HAY\_MARKET** (NSIX).  
 .11 = H-NUL.  
**HAZARD** (NSIX). p  
 .11 = H-NUL.

**HAZARDS** ^ (NPLX).  
**HAZARDOUS** (ADJX) [Ex: ICD9 Exposure to hazardous body fluids].  
.10 = H-INDIC.  
**HAZEL** (ADJX).  
.10 = H-DESCR.  
**HAZINESS** (NSIX).  
.11 = NONHUMAN, H-INDIC.  
**HAZY** (ADJX).  
.10 = H-DESCR.  
**HB** (NSIX) [# Hemoglobin].  
.11 = NONHUMAN, H-TXVAR.  
**HB-BART'S** (NSIX) [# Bart's Hemoglobin].  
.11 = NONHUMAN, H-DIAG [Cmmt: TXVAR→DIAG dr; ? ns both].  
**HB-C** (NSIX) [# Hemoglobin C].  
.11 = NONHUMAN, H-DIAG [Cmmt: TXVAR→DIAG dr; ? ns both].  
**HB-D** (NSIX) [# Hemoglobin D].  
.11 = NONHUMAN, H-DIAG [Cmmt: TXVAR→DIAG dr; ? ns both].  
**HB-E** (NSIX) [# Hemoglobin E].  
.11 = NONHUMAN, H-DIAG [Cmmt: TXVAR→DIAG dr; ? ns both].  
**HB-M** (NSIX) [# Hemoglobin M].  
.11 = NONHUMAN, H-DIAG [Cmmt: TXVAR→DIAG dr; ? ns both].  
**HB-S** (NSIX) [# Hemoglobin S].  
.11 = NONHUMAN, H-DIAG [Cmmt: TXVAR→DIAG dr; ? ns both].  
**HB-ZURICH** (NSIX) [# Hemoglobin Zurich].  
.11 = NONHUMAN, H-DIAG [Cmmt: TXVAR→DIAG dr; ? ns both].  
**HBA** (NSIX) [# Hemoglobin A].  
.11 = NONHUMAN, H-DIAG.  
**HBA1C** (NSIX) [# Hemoglobin A1C].  
.11 = H-TXVAR.  
**HBC** (NSIX) [# Hemoglobin C].  
.11 = NONHUMAN, H-DIAG.  
**HBS** (NSIX) [# Hemoglobin S].  
.11 = NONHUMAN, H-DIAG.  
**HBS-HBC** (NSIX) [# Hemoglobin S-Hemoglobin C].  
.11 = NONHUMAN, H-DIAG. [disease]  
**HBS-HBD** (NSIX) [# Hemoglobin S-Hemoglobin D].  
.11 = NONHUMAN, H-DIAG. [disease]  
**HBS-HBE** (NSIX) [# Hemoglobin S-Hemoglobin E].  
.11 = NONHUMAN, H-DIAG. [disease]  
**HBV** (NSIX) [# Hepatitis Virus].  
.11 = NONHUMAN, H-DIAG, H-ORG.  
**HB\_A1C** (NSIX) [# Hemoglobin A1C].

.11 = H-TXVAR.  
**HB\_LEPORE\_THALASSEMIA** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**HC** [# Head Circumference]  
N: .11.  
.11 = NONHUMAN, H-PTMEAS.  
**HCO3** (NSIX) [# Bicarbonate].  
.11 = NONHUMAN, H-TXVAR.  
**HCT** (NSIX) [# Hematocrit].  
.11 = NCOUNT1, NONHUMAN, H-TXVAR.  
**HCT.** (NSIX) [# Hematocrit].  
.11 = NCOUNT1, NCOUNT2: ('BY'), NONHUMAN, H-TXVAR.  
**HDL** (NSIX) [# High Density Lipoprotein].  
.11 = H-TXVAR.  
**HE**  
PRO:(.11, SINGULAR).  
.11 = NHUMAN, NOMINATIVE, MASC, H-PT, H-FAMILY.  
**HIM** ^ PRO: .1.  
.1 = NHUMAN, ACCUSATIVE, MASC, H-PT.  
**HEAD** (NVTV).  
.11 = NONHUMAN, NCOUNT1, H-PTPART, H-PTAREA.  
.12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, VMOTION.  
.1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
.2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
.3 = NSTGO, PN: .18.  
.4 = NULLOBJ.  
.18 = DPVAL: ('FOR').  
**HEADED** ^ (VENTV).  
**HEADS** ^ (NTV).  
**HEAD-RELATED** (ADJX).  
.10 = H-INDIC.  
**HEAD-TO-TOE** (ADJNX)  
[Ex: head-to-toe exam unremarkable].  
.10 = H-TXCLIN.  
.11 = H-TXCLIN.  
**HEADACHE** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**HEADACHES** ^ (NPLX).  
**HEAD\_, EYES\_, EARS\_, NOSE\_, AND THROAT** (NSIX).  
.11 = AGGREGATE, NONHUMAN, H-PTPART.  
**HEAD\_, EYES\_, EARS\_, NOSE AND THROAT** (NSIX).  
.11 = AGGREGATE, NONHUMAN, H-PTPART.

**HEAD\_BANGING** (NSIX) .  
 .11 = NONHUMAN, H-INDIC .  
**HEAD\_LOUSE** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**HEAD\_LICE** ^ (NPLX).  
**HEAD\_OF\_THE\_BED** (NSIX).  
 .11 = H-DEVMED.  
**HEAL** (VTVPL).  
 .12 = OBJLIST: .3, NOTNSUBJ: .1, NOTNOBJ: .2, H-RESP.  
 .1 = NSENT1, NSENT2, NSENT3, NTIME2.  
 .2 = NSENT1, NSENT2, NTIME1, NTIME2.  
 .3 = NSTGO, NULLOBJ.  
**HEALED** ^ (TVVEN).  
 .14 = OBJLIST: .3, NOTNSUBJ: .1, NOTNOBJ: .2, POBJLIST: .4, H-RESP.  
 .4 = NULLOBJ.  
**HEALING** ^ (ING).  
**HEALS** ^ (TVSI).  
**HEALING\_AND\_REPAIR\_REACTION** (NSIX).  
 .11 = H-RESP.  
**HEALING\_AND\_REPAIR\_REACTIONS** ^ (NPLX).  
**HEALTH** (NSIX).  
 .11 = NONHUMAN, H-PTFUNC.  
**HEALTHY** (ADJX).  
 .10 = H-NORMAL.  
**HEALTHY-APPEARING** (ADJX).  
 .10 = H-NORMAL.  
**HEALTHY-LOOKING** (ADJX).  
 .10 = H-NORMAL.  
**HEALTH\_INVENTORY\_FORM** (NSIX).  
 .11 = NONHUMAN, H-TTGEN.  
**HEALTH\_INVENTORY\_FORMS** ^ (NPLX).  
**HEALTH\_MAINTENANCE** (NSIX).  
 .11 = NONHUMAN, H-TTGEN.  
**HEAR** (VTVPL).  
 .12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, VSENT3, H-PTFUNC, H-TXCLIN.  
 .1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2, NONHUMAN.  
 .2 = NTIME1, NTIME2.  
 .3 = ASSERTION, NSTGO, PN: .16, DP2: .18, DP3: .18, DP4: .18,  
 PNSNWH: .17, PNTHATS: .17, PSNWH: .15, PSVINGO: .16, PVINGSTG: .16,  
 SVINGO, SVO, THATS, VINGOFN, NULLOBJ.  
 .15 = PVAL: ('ABOUT').

.16 = PVAL: ('ABOUT', 'OF').  
 .17 = PVAL: ('FROM').  
 .18 = DPVAL: ('OUT').  
**HEARS** ^ (TVSI).  
**HEARD** ^ (TVVEN).  
 .14 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, VSENT3, POBJLIST: .4,  
 H-PTFUNC, H-TXCLIN.  
 .4 = NULLOBJ, P1: .16, PN: .17, VINGO.  
**HEARING** ^ N: .11, VING: .12.  
 .11 = NONHUMAN, H-PTFUNC.  
**HEARINGS** ^ (INGPL).  
**HEARING\_AID** (NSIX).  
 .11 = NONHUMAN, H-DEVMED.  
**HEARING\_AIDS** ^ (NPLX).  
**HEART** (NSIX).  
 .11 = NCOUNT1, NCOUNT2: .16, NONHUMAN, H-PTPART.  
 .16 = 'BY', 'AT'.  
**HEARTS** ^ (NPLX).  
**HEART-LUNG** (ADJX).  
 .10 = H-PTPART.  
**HEART-SHAPED** (ADJX).  
 .10 = H-DESCR.  
**HEARTBEAT** (NSIX).  
 .11 = NONHUMAN, H-PTFUNC.  
**HEARTBEATS** ^ (NPLX).  
**HEARTBURN** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**HEART/\_LUNG** (ADJX).  
 .10 = H-PTPART.  
**HEART\_ATTACK** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**HEART\_ATTACKS** ^ (NPLX).  
**HEART\_BEAT** (NSIX).  
 .11 = NONHUMAN, H-PTFUNC.  
**HEART\_BEATS** ^ (NPLX).  
**HEART\_BLOCK** (NSIX) [Cmmt new DR].  
 .11 = NONHUMAN, H-DIAG.  
**HEART\_BLOCKS** ^ (NPLX).  
**HEART\_CONDITION** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-DIAG.  
**HEART\_CONDITIONS** ^ (NPLX).  
**HEART\_FAILURE** (NSIX).

.11 = NONHUMAN, H-DIAG.  
**HEART\_HISTORY** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**HEART\_RATE** (NSIX).  
.11 = NONHUMAN, H-PTFUNC.  
**HEART\_SOUND** (NSIX).  
.11 = NONHUMAN, H-PTFUNC.  
**HEART\_SOUNDS** ^ (NPLX).  
**HEART\_SOUNDS\_1\_AND\_2** (NPLX).  
.11 = NONHUMAN, H-PTFUNC.  
**HEAT** (NVTV).  
.11 = NONHUMAN, H-DESCR.  
.12 = OBJLIST: .3, POBJLIST: .4, NOTNOBJ: .2.  
.2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
.3 = DP1: .17, DP2: .17, DP2: .17, DP4: .17, NSTGO.  
.4 = NULLOBJ, DP1: .17.  
.17 = DPVAL: ('UP').  
**HEATED** ^ (VENTV).  
**HEATS** ^ (NTV).  
**HEATING** ^ (ING).  
**HEATER** (NSIX) [Ex: ICD9 Infra-red heaters and lamps].  
.11 = H-NUL.  
**HEATERS** ^ (NPLX).  
**HEATING\_APPLIANCE** (NSIX) [Ex: ICD9 electrical heating appliance].  
.11 = H-NUL.  
**HEATING\_APPLIANCES** ^ (NPLX).  
**HEAVE** (NSIX).  
.11 = NONHUMAN, H-INDIC.  
**HEAVES** ^ (NPLX).  
**HEAVILY**  
D: (DLD, DRV, DLV, H-AMT).  
**HEAVINESS** (NSIX).  
.11 = H-INDIC.  
**HEAVY** (ADJX).  
.10 = H-AMT.  
**HEAVY-EQUIPMENT\_OPERATOR** (NSIX).  
.11 = NHUMAN, H-PTDESCR.  
**HEAVY-FOR-DATES** (NSIX).  
.11 = H-DIAG.  
**HEAVY-SET** (ADJX).  
.10 = H-PTDESCR.  
**HEAVY\_CHAIN** (NSIX).

.11 = NONHUMAN, H-TXVAR . [disease]  
**HEBERDEN** (NSIX).  
.11 = H-INDIC.  
**HEBERDEN'S** (ADJX) [Ex: Heberden's and Bouchard's nodes].  
.10 = H-INDIC.  
**HEBRA** (NSIX).  
.11 = H-DIAG.  
**HEBRA'S** (ADJX).  
.10 = H-DIAG.  
**HECHT** (NSIX).  
.11 = H-DIAG. [syndrome]  
**HECTIC** (ADJX).  
.10 = H-INDIC.  
**HEDBLOM** (NSIX).  
.11 = H-DIAG. [syndrome]  
**HEDBLOM'S** (ADJX).  
.10 = H-DIAG. [syndrome]  
**HEEL** (NSIX).  
.11 = H-PTPART.  
**HEELS** ^ (NPLX).  
**HEEL-SHIN** (NSIX) .  
.11 = H-TXCLIN .  
**HEEL-TO-SHIN** (NSIX) .  
.11 = H-TXCLIN .  
**HEEL\_LANDING\_TEST** (NSIX) .  
.11 = H-TXCLIN .  
**HEENT** (NSIX) [# Head, Eyes, Ears, Nose, and Throat].  
.11 = AGGREGATE, NONHUMAN, H-PTPART.  
**HEERFORDT** (NSIX).  
.11 = H-DIAG. [syndrome]  
**HEERFORDT'S** (ADJX).  
.10 = H-DIAG. [syndrome]  
**HEGAR'S\_SIGN** (NSIX) .  
.11 = H-INDIC .  
**HEIGHT** (NSIX).  
.11 = NONHUMAN, NSCALE, H-PTMEAS.  
**HEIGHTS** ^ (NPLX).  
**HEIGHTENED** (ADJX) .  
.10 = H-CHANGE-MORE .  
**HEINZ** (NSIX).  
.11 = H-INDIC.  
**HEINZ-EHRlich** (NSIX). p

.11 = H-DIAG.  
**HEISTER** (NSIX).  
.11 = H-DIAG.  
**HELD'S** (ADJX).  
.10 = H-DIAG.  
**HELICOPTER** (NSIX).  
.11 = NCOUNT1, NCOUNT2: ('BY'), NONHUMAN, H-NUL.  
**HELICOPTERS** ^ (NPLX).  
**HELICOTREMA** (NSIX).  
.11 = H-PTPART.  
**HELIOTROPE** (ADJX).  
.10 = H-DESCR.  
**HELIUM** (NSIX).  
.11 = H-CHEM.  
**HELIX** (NSIX). p  
.11 = H-PTPART.  
**HELLER** (NSIX).  
.11 = H-DIAG. [syndrome]  
**HELLER'S** (ADJX).  
.10 = H-DIAG. [syndrome]  
**HELMET** (NSIX). p  
.11 = H-DESCR.  
**HELMINTHIASIS** (NSIX) [Ex: ICD9 Other intestinal helminthiasis].  
.11 = NONHUMAN, H-DIAG.  
**HELMINTHIASES** ^ (NPLX).  
**HELOMA** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**HELOMAS** ^ (NPLX).  
**HELP** (NVTV).  
.11 = NSENTP: ('OF'), NONHUMAN, H-RESP.  
.12 = OBJLIST: .3, NOTNOBJ: .2, NOTNSUBJ: .1, VSENT1, H-RESP.  
.1 = NTIME2.  
.2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
.3 = ASOBBE, DP1: .16, DP2: .16, DP3: .16, DP4: .16, NSTGO, NTOVO,  
NULLOBJ, PN: .17, SVO, TOVO, NPN: .17, PNN: .17, VINGO, VO.  
.16 = DPVAL: ('OUT').  
.17 = PVAL: ('WITH').  
**HELPED** ^ (TVVEN).  
.14 = OBJLIST: .3, NOTNOBJ: .2, NOTNSUBJ: .1, POBJLIST: .4, VSENT1,  
H-RESP.  
.4 = DP1: .16, NULLOBJ, PN: .17.  
**HELPING** ^ (ING).

**HELPS** ^ (TVSI).  
**HELPFUL** (ADJX).  
.10 = ASENT1: (ATHAT, AFORTO).  
**HELPLESS** (ADJX) [Ex: ICD9 Abandonment or neglect of helpless  
persons].  
.10 = H-INDIC.  
**HEM** (NSIX) [# Hematology].  
.11 = NONHUMAN, H-INST.  
**HEMAGGLUTININ** (NSIX). p  
.11 = H-TXVAR[, H-PTPART].  
**HEMANGIECTASIA** (NSIX). p  
.11 = H-INDIC.  
**HEMANGIECTASIS** (NSIX). p  
.11 = H-INDIC.  
**HEMANGIOBLASTIC** (ADJX). p  
.10 = H-DIAG.  
**HEMANGIOBLASTOMA** (NSIX). p  
.11 = H-DIAG.  
**HEMANGIOBLASTOMAS** ^ (NPLX).  
**HEMANGIOBLASTOMATOSIS** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-DIAG.  
**HEMANGIOENDOTHELIAL** (ADJX). p  
.10 = H-DIAG.  
**HEMANGIOENDOTHELIOMA** (NSIX). p  
.11 = H-DIAG.  
**HEMANGIOENDOTHELIOMAS** ^ (NPLX).  
**HEMANGIOMA** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**HEMANGIOMAS** ^ (NPLX).  
**HEMANGIOMATOSIS** (NSIX). p  
.11 = H-DIAG.  
**HEMANGIOMATOUS** (ADJX). p  
.10 = H-DIAG.  
**HEMANGIOPERICYTIC** (ADJX). p  
.10 = H-DIAG.  
**HEMANGIOPERICYTOMA** (NSIX). p  
.11 = H-DIAG.  
**HEMANGIOPERICYTOMAS** ^ (NPLX).  
**HEMANGIOSARCOMA** (NSIX). p  
.11 = H-DIAG.  
**HEMANGIOSARCOMAS** ^ (NPLX).  
**HEMARTHROSIS** (NSIX).

.11 = NCOUNT1, NONHUMAN, H-DIAG.  
**HEMAT** (NSIX).  
.11 = NONHUMAN, H-INST.  
**HEMATEMESIS** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**HEMATEST\_TAB** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-TXVAR.  
**HEMATIN** (NSIX).  
.11 = H-INDIC.  
**HEMATINIC** (ADJNX).  
.10 = H-TTMED.  
.11 = H-TTMED.  
**HEMATINICS** ^ (NPLX).  
**HEMATITE** (NSIX).  
.11 = NONHUMAN, H-CHEM.  
**HEMATITE\_MINER'S\_LUNG\_DISEASE** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**HEMATITE\_MINERS'\_LUNG** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**HEMATITE\_MINERS'\_LUNG\_DISEASE** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**HEMATITE\_MINER\_LUNG\_DISEASE** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**HEMATOBILIA** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**HEMATOCELE** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**HEMATOCHEZIA** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**HEMATOCOLPOMETRA** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**HEMATOCORNEA** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**HEMATOCRIT** (NSIX).  
.11 = NCOUNT1, NCOUNT2: ('BY'), NONHUMAN, H-TXVAR.  
**HEMATOCRITS** ^ (NPLX).  
**HEMATOHISTIOBLAST** (NSIX).  
.11 = H-PTPART.  
**HEMATOIDIN** (NSIX) [FORMED FROM HEMOGLOBIN].  
.11 = H-INDIC.  
**HEMATOL** (NSIX).  
.11 = NONHUMAN, H-INST.

**HEMATOLOGIC** (ADJX). p  
.10 = H-PTFUNC.  
**HEMATOLOGICAL** (ADJX).  
.10 = H-PTPART.  
**HEMATOLOGIST** (NSIX).  
.11 = NHUMAN, H-INST .  
**HEMATOLOGISTS** ^ (NPLX).  
**HEMATOLOGY** (NSIX).  
.11 = NONHUMAN, H-INST, H-TXSPEC.  
**HEMATOLOGY/\_ONCOLOGY** (NSIX).  
.11 = NONHUMAN, H-INST [Ex: Hematology/Oncology will follow the pt].  
**HEMATOMA** (NSIX).  
.11 = NONHUMAN, H-INDIC.  
**HEMATOMAS** ^ (NPLX).  
**HEMATOMA/\_ECCHYMOSIS** (NSIX).  
.11 = NONHUMAN, H-INDIC.  
**HEMATOMA/\_ECCHYMOTIC\_AREA** (NSIX).  
.11 = NONHUMAN, H-INDIC.  
**HEMATOMEDIASTINUM** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**HEMATOMETRA** (NSIX) [BLOOD IN UTERUS]. p  
.11 = H-INDIC.  
**HEMATOMYELIA** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**HEMATOPERICARDIUM** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**HEMATOPOIESIS** (NSIX).  
.11 = H-PTFUNC.  
**HEMATOPOIETIC** (ADJX). p  
.10 = H-PTFUNC.  
**HEMATOPORPHYRIA\_CONGENITA** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**HEMATOPORPHYRINURIA** (NSIX).  
.11 = NONHUMAN, H-INDIC.  
**HEMATOSALPINX** (NSIX). p  
.11 = H-DIAG.  
**HEMATOTYMPANUM** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**HEMATOXYLIN** (ADJX). p  
.10 = H-TXVAR.  
**HEMATURIA** (NSIX).  
.11 = NONHUMAN, H-INDIC.

**HEME** (NSIX) [# Hemoglobin].  
 .11 = NONHUMAN, H-PTSPEC.  
**HEME-NEGATIVE** (ADJX).  
 .10 = H-TXRES.  
**HEME-POSITIVE** (ADJX).  
 .10 = H-TXRES.  
**HEMERALLOPIA** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**HEME/\_LYMPHATIC** (NSIX)  
 [Ex: Heme/lymphatic: no easy bleeding or bruising].  
 .11 = NONHUMAN, H-PTSPEC.  
**HEME\_NEGATIVE** (ADJX).  
 .10 = H-TXRES.  
**HEME\_POSITIVE** (ADJX).  
 .10 = H-TXRES.  
**HEME\_SYNTHASE** (NSIX).  
 .11 = NONHUMAN, H-TXVAR. [deficiency]  
**HEMI-BLOCK** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**HEMI-EXCISION** (NSIX). p  
 .11 = H-TTSURG.  
**HEMI-EXCISIONS** ^ (NPLX).  
**HEMI-RESECTION** (NSIX).  
 .11 = H-TTSURG.  
**HEMI-RESECTIONS** ^ (NPLX).  
**HEMIACARDIUS** (NSIX).  
 .11 = H-DIAG.  
**HEMIANENCEPHALY** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**HEMIANOPIA** (NSIX).  
 .11 = H-INDIC.  
**HEMIANOPSIA** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**HEMIARTERIAL** (ADJX).  
 .10 = H-PTPART.  
**HEMIATROPHY** (NSIX). p  
 .11 = H-INDIC.  
**HEMIATROPHIES** ^ (NPLX).  
**HEMIAZYGOS** (ADJX).  
 .10 = H-PTPART.  
**HEMIAZYGOSUS** (ADJX).  
 .10 = H-PTPART.

**HEMIBALLISM** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**HEMIBALLISMUS** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**HEMIBLOCK** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**HEMIC** (ADJX).  
 .10 = H-INDIC.  
**HEMICEPHALIA** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**HEMICEPHALUS** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**HEMICEPHALY** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**HEMICHOREA** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**HEMICOLECTOMY** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**HEMICOLECTOMIES** ^ (NPLX).  
**HEMICOLON** (NSIX). p  
 .11 = H-PTPART.  
**HEMICRANIA** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**HEMICRANIECTOMY** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**HEMICRANIECTOMIES** ^ (NPLX).  
**HEMICYSTEATOMY** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**HEMICYSTEATOMIES** ^ (NPLX).  
**HEMIDESMOSOME** (NSIX).  
 .11 = H-PTPART.  
**HEMIDIAPHRAGM** (NSIX).  
 .11 = H-PTPART.  
**HEMIEPIPHYSEAL** (ADJX).  
 .10 = H-PTPART.  
**HEMIFACIAL** (ADJX).  
 .10 = H-PTPART.  
**HEMIFLACCIDITY** (NSIX) .  
 .11 = H-INDIC .  
**HEMIGASTRECTOMY** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**HEMIGASTRECTOMIES** ^ (NPLX).

**HEMIGLOSSECTOMY** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**HEMIGLOSSECTOMIES** ^ (NPLX).  
**HEMIHYPERTROPHY** (NSIX). p  
.11 = H-INDIC.  
**HEMIHYPERTROPHIES** ^ (NPLX).  
**HEMILAMINECTOMY** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**HEMILAMINECTOMIES** ^ (NPLX).  
**HEMILARYNGECTOMY** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**HEMILARYNGECTOMIES** ^ (NPLX).  
**HEMIMANDIBULECTOMY** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**HEMIMANDIBULECTOMIES** ^ (NPLX).  
**HEMIMAXILLECTOMY** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**HEMIMAXILLECTOMIES** ^ (NPLX).  
**HEMIMELIA** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**HEMIMYELIA** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**HEMINEPHRECTOMY** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**HEMINEPHRECTOMIES** ^ (NPLX).  
**HEMIPARESIS** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**HEMIPARETIC** (ADJX) .  
.10 = H-DIAG .  
**HEMIPATELLECTOMY** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**HEMIPATELLECTOMIES** ^ (NPLX).  
**HEMIPELVECTOMY** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**HEMIPELVECTOMIES** ^ (NPLX).  
**HEMIPELVIS** (NSIX).  
.11 = NONHUMAN, H-PTPART.  
**HEMIPENIS** (NSIX).  
.11 = H-DIAG.  
**HEMIPHALANGECTOMY** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**HEMIPHALANGECTOMIES** ^ (NPLX).

**HEMIPLEGIA** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**HEMIPLEGIC** (ADJX).  
.10 = H-DIAG.  
**HEMIPLEGIC-OPHTHALMOPLEGIC** (ADJX).  
.10 = H-DIAG.  
**HEMIRETINAL** (ADJX).  
.10 = H-PTPART.  
**HEMISCROTAL** (ADJX).  
.10 = H-PTPART.  
**HEMISCROTUM** (NSIX).  
.11 = H-PTPART.  
**HEMISECTION** (NSIX).  
.11 = H-TTSURG.  
**HEMISECTIONS** ^ (NPLX).  
**HEMISENSORY** (ADJNX).  
.10 = H-PTFUNC.  
.11 = NONHUMAN, H-PTFUNC.  
**HEMISPASTICITY** (NSIX) .  
.11 = H-INDIC .  
**HEMISPHERE** (NSIX). p  
.11 = H-PTPART.  
**HEMISPHERES** ^ (NPLX).  
**HEMISPHERECTOMY** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**HEMISPHERECTOMIES** ^ (NPLX).  
**HEMISPHERIC** (ADJX). p  
.10 = H-PTPART.  
**HEMITHORACIC** (ADJX).  
.10 = H-PTPART.  
**HEMITHORAX** (NSIX).  
.11 = NONHUMAN, H-PTPART.  
**HEMITHYROIDECTOMY** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**HEMITHYROIDECTOMIES** ^ (NPLX).  
**HEMIVERTEBRA** (NSIX).  
.11 = H-PTPART.  
**HEMLOCK** (NSIX).  
.11 = H-CHEM.  
**HEMOBILIA** (NSIX).  
.11 = NONHUMAN, H-INDIC.  
**HEMOCCULT** (NSIX).

.11 = H-TXVAR.  
**HEMOCCULT-NEGATIVE** (NSIX).  
.11 = H-TXRES.  
**HEMOCHROMATOSIS** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-DIAG.  
**HEMOCLIP** (NSIX).  
.11 = H-DEVMED.  
**HEMOCLIPS** ^ (NPLX).  
**HEMOCYTOBLAST** (NSIX).  
.11 = H-PTPART.  
**HEMODIALYSE** (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 [Ex: He dialyses without difficulty].  
**HEMODIALYSED** ^ (TVVEN).  
.14 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, H-TTSURG.  
.4 = NULLOBJ.  
**HEMODIALYSES** ^ (TVSI).  
**HEMODIALYSING** ^ (ING).  
**HEMODIALYSIS** (NSIX).  
.11 = H-TTCOMP.  
**HEMODIALYSIS-ASSOCIATED** (ADJX).  
.10 = H-INDIC.  
**HEMODIALYZATE** (NSIX).  
.11 = H-PTSPEC.  
**HEMODIALYZE** (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 [Ex: He dialYZEs without difficulty].  
**HEMODIALYZED** ^ (TVVEN).  
.14 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, H-TTSURG.  
.4 = NULLOBJ.  
**HEMODIALYZES** ^ (TVSI).  
**HEMODIALYZING** ^ (ING).  
**HEMODYNAMIC** (ADJX).  
.10 = H-PTFUNC.  
**HEMODYNAMICALLY**  
D: (DLD, DRV, DLV, DLA, H-PTFUNC).  
**HEMODYNAMICS** (NPLX) [NO SINGULAR FORM].  
.11 = NONHUMAN, H-PTFUNC.

**HEMOFILTRATION** (NSIX).  
.11 = NONHUMAN, H-TTCOMP.  
**HEMOFILTRATIONS** ^ (NPLX).  
**HEMOFUSCIN** (NSIX). p  
.11 = H-TXVAR.  
**HEMOGLOBIN** (NSIX).  
.11 = NONHUMAN, H-TXVAR.  
**HEMOGLOBINS** ^ (NPLX).  
**HEMOGLOBIN-OXYGEN** (NSIX).  
.11 = NONHUMAN, H-TXVAR.  
**HEMOGLOBINOPATHY** (NSIX). p  
.11 = H-DIAG.  
**HEMOGLOBINOPATHIES** ^ (NPLX).  
**HEMOGLOBINURIA** (NSIX).  
.11 = NONHUMAN, H-INDIC.  
**HEMOGLOBINURIC** (ADJX).  
.10 = NONHUMAN, H-INDIC.  
**HEMOGLOBIN\_A1C** (NSIX).  
.11 = H-TXVAR.  
**HEMOGLOBIN\_A2** (NSIX). p  
.11 = H-TXVAR.  
**HEMOGLOBIN\_C** (NSIX).  
.11 = NONHUMAN, H-TXVAR. [disease]  
**HEMOGLOBIN\_C-C** (NSIX).  
.11 = NONHUMAN, H-TXVAR. [disease]  
**HEMOGLOBIN\_C-F** (NSIX).  
.11 = NONHUMAN, H-TXVAR. [disease]  
**HEMOGLOBIN\_D** (NSIX).  
.11 = NONHUMAN, H-TXVAR. [disease]  
**HEMOGLOBIN\_D-D** (NSIX).  
.11 = NONHUMAN, H-TXVAR. [disease]  
**HEMOGLOBIN\_E** (NSIX).  
.11 = NONHUMAN, H-TXVAR. [disease]  
**HEMOGLOBIN\_E-E** (NSIX).  
.11 = NONHUMAN, H-TXVAR. [disease]  
**HEMOGLOBIN\_H** (NSIX).  
.11 = NONHUMAN, H-TXVAR. [disease]  
**HEMOGLOBIN\_M** (NSIX).  
.11 = NONHUMAN, H-TXVAR. [disease]  
**HEMOGLOBIN\_S** (NSIX). p  
.11 = NONHUMAN, H-TXVAR.  
**HEMOGLOBIN\_S-C** (NSIX).

.11 = NONHUMAN, H-TXVAR. [disease]  
**HEMOGLOBIN\_S-D** (NSIX).  
.11 = NONHUMAN, H-TXVAR. [disease]  
**HEMOGLOBIN\_S-E** (NSIX).  
.11 = NONHUMAN, H-TXVAR. [disease]  
**HEMOGLOBIN\_S-F** (NSIX).  
.11 = NONHUMAN, H-TXVAR. [disease]  
**HEMOGLOBIN\_S-S** (NSIX).  
.11 = NONHUMAN, H-TXVAR. [disease]  
**HEMOGLOBIN\_ZURICH** (NSIX).  
.11 = NONHUMAN, H-TXVAR.  
**HEMOGRAM** (NSIX).  
.11 = H-TXSPEC.  
**HEMOHISTIOBLAST** (NSIX).  
.11 = H-PTPART.  
**HEMOLOGY** (NSIX) [HEMATOLOGY].  
.11 = NONHUMAN, H-INST, H-TXSPEC.  
**HEMOLYMPH** (ADJX).  
.10 = H-PTPART.  
**HEMOLYMPHANGIOMA** (NSIX). p  
.11 = H-DIAG.  
**HEMOLYMPHANGIOMAS** ^ (NPLX).  
**HEMOLYSIN** (NSIX).  
.11 = H-TXVAR.  
**HEMOLYSINS** ^ (NPLX).  
**HEMOLYSIS** (NSIX).  
.11 = NONHUMAN, H-INDIC.  
**HEMOLYTIC** (ADJX).  
.10 = H-INDIC.  
**HEMOLYTIC-UREMIC** (ADJX).  
.10 = H-DIAG.  
**HEMOLYTIC\_ANEMIA** (NSIX).  
.11 = H-DIAG.  
**HEMOLYZED** (ADJX).  
.10 = H-INDIC.  
**HEMOMEDIASTINUM** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**HEMOPERFUSION** (NSIX).  
.11 = NONHUMAN, H-TTCOMP.  
**HEMOPERICARDIUM** (NSIX).  
.11 = H-DIAG.  
**HEMOPERITONEUM** (NSIX).

.11 = NONHUMAN, H-DIAG.  
**HEMOPHAGOCYTIC** (ADJX).  
.10 = H-INDIC.  
**HEMOPHILIA** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**HEMOPHILIA\_A** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**HEMOPHILIA\_B** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**HEMOPHILIA\_C** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**HEMOPHILIC** (ADJX).  
.10 = H-DIAG.  
**HEMOPHILUS\_INFLUENZAE\_,\_TYPE\_B** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**HEMOPHILUS\_INFLUENZAE\_MENINGITIS** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**HEMOPHTHALMOS** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**HEMOPNEUMOTHORAX** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**HEMOPOIETIC** (ADJX).  
.10 = H-PTPART.  
**HEMOPTYSIS** (NSIX).  
.11 = NONHUMAN, H-INDIC.  
**HEMOPTYSES** ^ (NPLX).  
**HEMORRHAGE** (NVTX).  
.11 = NCOUNT1, NONHUMAN, H-INDIC.  
.12 = OBJLIST: .3, H-INDIC.  
.3 = NULLOBJ.  
**HEMORRHAGES** ^ (NTV).  
**HEMORRHAGED** ^ (VENTV).  
**HEMORRHAGING** ^ (ING).  
**HEMORRHAGIC** (ADJX).  
.10 = H-INDIC.  
**HEMORRHOID** (NSIX).  
.11 = H-DIAG.  
**HEMORRHOIDS** ^ (NPLX).  
**HEMORRHOIDAL** (ADJNX).  
.10 = H-DIAG.  
.11 = H-TTMED.  
**HEMORRHOIDALS** ^ (NPLX).

|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |
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| <p><b>HEMORRHOIDECTOMY</b> (NSIX).<br/>         .11 = NCOUNT1, NONHUMAN, H-TTSURG.<br/> <b>HEMORRHOIDECTOMIES</b> ^ (NPLX).<br/> <b>HEMOSIDERIN</b> (NSIX). p<br/>         .11 = H-CHEM.<br/> <b>HEMOSIDERIN-LADEN</b> (ADJX).<br/>         .10 = H-INDIC.<br/> <b>HEMOSIDEROSES</b> (NSIX).<br/>         .11 = NCOUNT1, NONHUMAN, H-DIAG.<br/> <b>HEMOSTASIS</b> (NSIX). p<br/>         .11 = H-PTFUNC.<br/> <b>HEMOSTAT</b> (NSIX).<br/>         .11 = H-DEVMED.<br/> <b>HEMOSTATS</b> ^ (NPLX).<br/> <b>HEMOSTATIC</b> (ADJNX).<br/>         .10 = H-PTFUNC.<br/>         .11 = H-TTMED.<br/> <b>HEMOSTATICS</b> ^ (NPLX).<br/> <b>HEMOTHORAX</b> (NSIX).<br/>         .11 = NONHUMAN, H-DIAG.<br/> <b>HEMOTHORACES</b> ^ (NPLX).<br/> <b>HEMOTYMPANUM</b> (NSIX).<br/>         .11 = NONHUMAN, H-DIAG.<br/> <b>HEMOVAC</b> (NSIX).<br/>         .11 = H-DEVMED.<br/> <b>HEMP-WORKER</b> (NSIX).<br/>         .11 = NHUMAN, H-PTDESCR.<br/> <b>HEMP-WORKER'S_DISEASE</b> (NSIX).<br/>         .11 = NONHUMAN, H-DIAG.<br/> <b>HEMP-WORKERS'_DISEASE</b> (NSIX).<br/>         .11 = NONHUMAN, H-DIAG.<br/> <b>HEMP-WORKER_DISEASE</b> (NSIX).<br/>         .11 = NONHUMAN, H-DIAG.<br/> <b>HENCE</b><br/>         D: (DRV, DSA, H-TMLOC, TIMETAG).<br/> <b>HENCEFORTH</b><br/>         D: (DSA, H-TMLOC).<br/> <b>HENCH-ROSENBERG</b> (NSIX).<br/>         .11 = H-DIAG. [syndrome]<br/> <b>HENLE</b> (NSIX).<br/>         .11 = H-PTPART.<br/> <b>HENLE'S</b> (ADJX). p</p> | <p>.10 = H-PTPART.<br/> <b>HENNEBERT</b> (NSIX).<br/>         .11 = H-DIAG. [syndrome]<br/> <b>HENNEBERT'S</b> (ADJX).<br/>         .10 = H-DIAG. [syndrome]<br/> <b>HENOCH'S</b> (ADJX).<br/>         .10 = H-DIAG.<br/> <b>HENOCH-SCHONLEIN</b> (NSIX).<br/>         .11 = H-DIAG. [purpura]<br/> <b>HENSEN</b> (NSIX).<br/>         .11 = H-DIAG.<br/> <b>HENT</b> (NSIX) [# Head , Ears , Nose , and Throat].<br/>         .11 = AGGREGATE, NONHUMAN, H-PTPART.<br/> <b>HEP-A</b> (NSIX).<br/>         .11 = NONHUMAN, H-DIAG, H-ORG.<br/> <b>HEP-B</b> (NSIX).<br/>         .11 = NONHUMAN, H-DIAG, H-ORG.<br/> <b>HEP-C</b> (NSIX).<br/>         .11 = NONHUMAN, H-DIAG, H-ORG.<br/> <b>HEPA</b> (NSIX).<br/>         .11 = NONHUMAN, H-DIAG, H-ORG.<br/> <b>HEPAR</b> (NSIX) [LIVER].<br/>         .11 = NCOUNT1, NONHUMAN, H-PTPART.<br/> <b>HEPARS</b> ^ (NPLX).<br/> <b>HEPARAN</b> (NSIX). p<br/>         .11 = H-TXVAR.<br/> <b>HEPARAN-ALPHA-D-GLUCOSAMINIDE</b> (NSIX). p<br/>         .11 = H-TXVAR.<br/> <b>HEPARAN_SULFATE_SULFATASE</b> (NSIX).<br/>         .11 = NONHUMAN, H-TXVAR. [deficiency]<br/> <b>HEPARIN-INDUCED</b> (ADJX).<br/>         .10 = H-INDIC.<br/> <b>HEPARINIZATION</b> (NSIX).<br/>         .11 = NONHUMAN, H-TTMED.<br/> <b>HEPARINIZE</b> (VTVPL).<br/>         .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, H-TTMED.<br/>         .1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.<br/>         .2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.<br/>         .3 = NSTGO.<br/> <b>HEPARINIZED</b> ^ (TVVEN).<br/>         .14 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, H-TTMED.<br/>         .4 = NULLOBJ.</p> |
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**HEPARINIZES** ^ (TVSI).  
**HEPARINIZING** ^ (ING).  
**HEPAR\_LOBATUM** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**HEPATECTOMY** (NSIX).  
 .11 = H-TTSURG.  
**HEPATIC** (ADJX).  
 .10 = H-PTPART.  
**HEPATICO-** (NSIX). p  
 .11 = H-PTPART.  
**HEPATICOCHOLANGIOJEJUNOSTOMY** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**HEPATICOCHOLANGIOJEJUNOSTOMIES** ^ (NPLX).  
**HEPATICOCYSTODUODENOSTOMY** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**HEPATICOCYSTODUODENOSTOMIES** ^ (NPLX).  
**HEPATICODOCHOTOMY** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**HEPATICODOCHOTOMIES** ^ (NPLX).  
**HEPATICODUODENOSTOMY** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**HEPATICODUODENOSTOMIES** ^ (NPLX).  
**HEPATIOENTEROSTOMY** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**HEPATIOENTEROSTOMIES** ^ (NPLX).  
**HEPATIOGASTROSTOMY** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**HEPATIOGASTROSTOMIES** ^ (NPLX).  
**HEPATIOCOILEODUODENOSTOMY** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**HEPATIOCOILEODUODENOSTOMIES** ^ (NPLX).  
**HEPATICOLITHOTOMY** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**HEPATICOLITHOTOMIES** ^ (NPLX).  
**HEPATICOSTOMY** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**HEPATICOSTOMIES** ^ (NPLX).  
**HEPATICOTOMY** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**HEPATICOTOMIES** ^ (NPLX).  
**HEPATIS** (NSIX). p  
 .11 = H-PTPART.

**HEPATITIS** (NSIX).  
 .11 = NONHUMAN, H-DIAG, H-ORG.  
**HEPATITIS-PRODUCING** (ADJX) [Ex: ICD9 serum hepatitis-producing agent].  
 .10 = H-DIAG.  
**HEPATITIS\_A** (NSIX).  
 .11 = NONHUMAN, H-DIAG, H-ORG.  
**HEPATITIS\_B** (NSIX).  
 .11 = NONHUMAN, H-DIAG, H-ORG.  
**HEPATITIS\_C** (NSIX).  
 .11 = NONHUMAN, H-DIAG, H-ORG.  
**HEPATO-SPLENOMEGALIC** (ADJX).  
 .10 = H-INDIC.  
**HEPATO-SPLENOMEGALY** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-INDIC.  
**HEPATOBIILIARY** (ADJX).  
 .10 = H-PTPART.  
**HEPATOBLASTOMA** (NSIX). p  
 .11 = H-DIAG.  
**HEPATOBLASTOMAS** ^ (NPLX).  
**HEPATOCARCINOMA** (NSIX). p  
 .11 = H-DIAG.  
**HEPATOCARCINOMAS** ^ (NPLX).  
**HEPATOCELLULAR** (ADJX).  
 .10 = H-PTPART.  
**HEPATOCEREBRAL** (ADJX).  
 .10 = H-PTPART.  
**HEPATOCHOLANGIOCARCINOMA** (NSIX). p  
 .11 = H-DIAG.  
**HEPATOCHOLANGIOCARCINOMAS** ^ (NPLX).  
**HEPATOCHOLANGIOCYSTODUODENOSTOMY** (NSIX). p  
 .11 = H-TTSURG.  
**HEPATOCHOLANGIOCYSTODUODENOSTOMIES** ^ (NPLX).  
**HEPATOCOLIC** (ADJX).  
 .10 = H-PTPART.  
**HEPATOCUTANEOUS** (ADJX).  
 .10 = H-PTPART.  
**HEPATOCYTE** (NSIX). p  
 .11 = H-PTPART[, H-TXVAR].  
**HEPATOCYTES** ^ (NPLX).  
**HEPATODUODENAL** (ADJX).  
 .10 = H-PTPART.

|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |
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| <p><b>HEPATODUODENOSTOMY</b> (NSIX).</p> <p>.11 = NCOUNT1, NONHUMAN, H-TTSURG.</p> <p><b>HEPATODUODENOSTOMIES</b> ^ (NPLX).</p> <p><b>HEPATOERYTHROPOIETIC</b> (ADJX).</p> <p>.10 = H-PTPART.</p> <p><b>HEPATOGASTRIC</b> (ADJX).</p> <p>.10 = H-PTPART.</p> <p><b>HEPATOGASTROSTOMY</b> (NSIX).</p> <p>.11 = NCOUNT1, NONHUMAN, H-TTSURG.</p> <p><b>HEPATOGASTROSTOMIES</b> ^ (NPLX).</p> <p><b>HEPATOGENOUS</b> (ADJX).</p> <p>.10 = NONHUMAN, H-PTPART.</p> <p><b>HEPATOJEJUNOSTOMY</b> (NSIX).</p> <p>.11 = NCOUNT1, NONHUMAN, H-TTSURG.</p> <p><b>HEPATOJEJUNOSTOMIES</b> ^ (NPLX).</p> <p><b>HEPATOJUGULAR</b> (ADJX) [Cmmt new DR].</p> <p>.10 = H-INDIC.</p> <p><b>HEPATOJUGULAR_REFLEX</b> (NSIX) [Cmmt new DR].</p> <p>.11 = H-INDIC.</p> <p><b>HEPATOJUGULAR_REFLUX</b> (NSIX).</p> <p>.11 = H-INDIC.</p> <p><b>HEPATOLENTICULAR</b> (ADJX). p</p> <p>.10 = H-DIAG.</p> <p><b>HEPATOLITHOTOMY</b> (NSIX).</p> <p>.11 = NCOUNT1, NONHUMAN, H-TTSURG.</p> <p><b>HEPATOLITHOTOMIES</b> ^ (NPLX).</p> <p><b>HEPATOMA</b> (NSIX).</p> <p>.11 = NONHUMAN, H-DIAG.</p> <p><b>HEPATOMAS</b> ^ (NPLX).</p> <p><b>HEPATOMEGALY</b> (NSIX).</p> <p>.11 = NONHUMAN, H-DIAG.</p> <p><b>HEPATOMEGALIES</b> ^ (NPLX).</p> <p><b>HEPATOPANCREATIC</b> (ADJX).</p> <p>.10 = H-PTPART.</p> <p><b>HEPATOPEXY</b> (NSIX).</p> <p>.11 = NONHUMAN, H-TTSURG.</p> <p><b>HEPATOPEXIES</b> ^ (NPLX).</p> <p><b>HEPATOPLEURAL</b> (ADJX).</p> <p>.10 = H-PTPART.</p> <p><b>HEPATOPTOSIS</b> (NSIX).</p> <p>.11 = NCOUNT1, NONHUMAN, H-DIAG.</p> <p><b>HEPATORENAL</b> (ADJX).</p> | <p>.10 = H-PTPART.</p> <p><b>HEPATORRHAPHY</b> (NSIX).</p> <p>.11 = NONHUMAN, H-TTSURG.</p> <p><b>HEPATORRHAPHIES</b> ^ (NPLX).</p> <p><b>HEPATOSIS</b> (NSIX).</p> <p>.11 = NCOUNT1, NONHUMAN, H-DIAG.</p> <p><b>HEPATOSPLENOMEGALIC</b> (ADJX).</p> <p>.10 = H-INDIC.</p> <p><b>HEPATOSPLENOMEGALY</b> (NSIX).</p> <p>.11 = NCOUNT1, NONHUMAN, H-INDIC.</p> <p><b>HEPATOTHORACIC</b> (ADJX).</p> <p>.10 = H-PTPART.</p> <p><b>HEPATOTOMY</b> (NSIX).</p> <p>.11 = NCOUNT1, NONHUMAN, H-TTSURG.</p> <p><b>HEPATOTOMIES</b> ^ (NPLX).</p> <p><b>HEPATOTOXIN</b> (NSIX).</p> <p>.11 = NONHUMAN, H-INDIC, H-TXVAR.</p> <p><b>HEPATOTOXINS</b> ^ (NPLX).</p> <p><b>HEPB</b> (NSIX).</p> <p>.11 = NONHUMAN, H-DIAG, H-ORG.</p> <p><b>HEPC</b> (NSIX).</p> <p>.11 = NONHUMAN, H-DIAG, H-ORG.</p> <p><b>HEP_A</b> (NSIX).</p> <p>.11 = NONHUMAN, H-DIAG, H-ORG.</p> <p><b>HEP_B</b> (NSIX).</p> <p>.11 = NONHUMAN, H-DIAG, H-ORG.</p> <p><b>HEP_C</b> (NSIX).</p> <p>.11 = NONHUMAN, H-DIAG, H-ORG.</p> <p><b>HER</b></p> <p>PRO: .11,</p> <p>T: (TPOSS, NHUMAN, FEM, H-PT, H-FAMILY, TIMETAG [Ex: her entire stay]).</p> <p>.11 = NHUMAN, ACCUSATIVE, FEM, H-PT, H-FAMILY.</p> <p><b>HER-2</b> (NSIX).</p> <p>.11 = H-TXVAR [Ex: HER-2 by NEU NEGATIVE].</p> <p><b>HER-2/_NEU</b> (NSIX).</p> <p>.11 = H-TXVAR [Ex: HER-2 / NEU NEGATIVE].</p> <p><b>HER2</b> (NSIX).</p> <p>.11 = H-TXVAR [Ex: HER2 by NEU NEGATIVE].</p> <p><b>HER2/NEU</b> (NSIX).</p> <p>.11 = H-TXVAR.</p> <p><b>HERALD</b> (VTVPL).</p> |
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.12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, H-TMBEG.

.1 = NTIME2.

.2 = NTIME1, NTIME2.

.3 = NSTGO.

.4 = NULLOBJ.

**HERALDED** ^ (VENTV).

**HERALDS** ^ (TVSI).

**HERALDING** ^ (ING).

**HERBAL\_TEA** (NSIX).

.11 = NONHUMAN, H-DIET.

**HERBAL\_TEAS** ^ (NSIX).

**HERBICIDE** (ADJNX).

.10 = NONHUMAN, H-TTMED.

.11 = NONHUMAN, H-TTMED.

**HERBICIDES** ^ (NPLX).

**HERCULINK** (NSIX).

.11 = H-DEVMED.

**HERD** (NVTV).

.11 = H-NULL.

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

.1 = NHUMAN, NTIME1, NTIME2.

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

.3 = NSTGO.

.4 = NULLOBJ.

**HERDED** ^ (VENTV) [Ex. ICD9 animal (herded)].

**HERDS** ^ (NTV).

**HERDING** ^ (ING).

**HERE**

D: (DSA, DLOC1, DPRED, DRN, DRV, H-INST).

**HEREDITARY** (ADJX).

.10 = H-PTFUNC.

**HEREDITY** (NSIX).

.11 = NONHUMAN, H-PTFUNC.

**HEREDOATAXIA** (NSIX).

.11 = NONHUMAN, H-DIAG.

**HEREDODEGENERATION** (NSIX).

.11 = NONHUMAN, H-DIAG.

**HEREDOFAMILIAL** (ADJX).

.10 = H-DIAG.

**HERING** (NSIX). p

.11 = H-TRANSP.

**HERING-BREUER** (NSIX).

.11 = H-PTFUNC. [reflex]

**HERLITZ** (NSIX).

.11 = H-DIAG. [disease]

**HERLITZ'S** (ADJX).

.10 = H-DIAG. [disease]

**HERMANSKY-PUDLACK** (NSIX).

.11 = H-DIAG. [syndrome]

**HERMANSKY-PUDLAK** (NSIX).

.11 = H-DIAG. [syndrome]

**HERMAPHRODITISM** (NSIX).

.11 = NONHUMAN, H-DIAG.

**HERNIA** (NSIX).

.11 = NONHUMAN, NCOUNT1, H-DIAG.

**HERNIAS** ^ (NPLX).

**HERNIAL** (ADJX).

.10 = H-INDIC.

**HERNIATED** (ADJX).

.10 = H-INDIC.

**HERNIATION** (NSIX).

.11 = NONHUMAN, H-INDIC.

**HERNIATIONS** ^ (NPLX).

**HERNIATION\_LEVEL** (NSIX).

.11 = NONHUMAN, H-INDIC.

**HERNIOPLASTY** (NSIX).

.11 = NONHUMAN, H-TTSURG.

**HERNIOPLASTIES** ^ (NPLX).

**HERNIORRHAPHY** (NSIX). p

.11 = H-TTSURG.

**HERPANGINA** (NSIX).

.11 = NONHUMAN, H-DIAG.

**HERPES** (NSIX).

.11 = NONHUMAN, H-DIAG, H-ORG.

**HERPESVIRAL** (ADJX).

.10 = H-ORG.

**HERPES\_CIRCINATUS** (NSIX).

.11 = NONHUMAN, H-DIAG, H-ORG.

**HERPES\_ZOSTER** (NSIX).

.11 = NONHUMAN, NCOUNT1, H-DIAG.

**HERPES\_ZOSTER\_OPHTHALMICUS** (NSIX).

.11 = NONHUMAN, H-DIAG.

**HERPES\_ZOSTER\_OTICUS** (NSIX).

.11 = NONHUMAN, H-DIAG.

**HERPETIC** (ADJX).  
 .10 = H-ORG.  
**HERRING'S** (ADJX). p  
 .10 = H-DIAG.  
**HERS**  
 PRO: .11 [Ex: a friend of hers].  
 .11 = NHUMAN, ACCUSATIVE, FEM, H-PT.  
**HERSELF**  
 PRO: (SINGULAR, FEM, NHUMAN, PROSELF, H-PT).  
**HERS\_DISEASE** (NSIX). p  
 .11 = H-DIAG.  
**HERTWIG** (NSIX).  
 .11 = H-DIAG.  
**HERTWIG'S** (ADJX).  
 .10 = H-DIAG.  
**HERTZ** (NSIX).  
 .11 = NONHUMAN, NUNIT.  
**HESITANCY** (NSIX).  
 .11 = H-INDIC.  
**HESITANT** (ADJX).  
 .10 = H-INDIC.  
**HESITATE** (VTVP).  
 .12 = NOTNSUBJ: .2, OBJLIST: .3.  
 .2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
 .3 = NULLOBJ, PN: .17, PSNWH: .18, Pvingo: .19, TOVO.  
 .17 = PVAL: ('AT').  
 .18 = PVAL: ('AT').  
 .19 = PVAL: ('AT').  
**HESITATED** ^ (VENTV).  
**HESITATES** ^ (TVSI).  
**HESITATING** ^ (ING).  
**HESITATION** (NSIX).  
 .11 = H-MODAL.  
**HESITATIONS** ^ (NPLX).  
**HESELBACH** (NSIX).  
 .11 = H-PTPART.  
**HESELBACH'S** (ADJX).  
 .10 = H-PTPART.  
**HET** [# Heterogeneous] (ADJX).  
 .10 = H-DESCR.  
**HETERADELPHUS** (NSIX).  
 .11 = NONHUMAN, H-DIAG.

**HETERAUXESIS** (NSIX) [DISPROPORTIONATE GROWTH]. p  
 .11 = H-INDIC.  
**HETEROCHROMATIN** (NSIX).  
 .11 = H-DESCR.  
**HETEROCHROMIA** (NSIX).  
 .11 = NONHUMAN, H-DESCR.  
**HETEROCHROMIC** (ADJX).  
 .10 = H-DESCR.  
**HETERODIDYMUS** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**HETERODYMUS** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**HETEROGENEITY** (NSIX).  
 .11 = H-DESCR.  
**HETEROGENEOUS** (ADJX).  
 .10 = H-DESCR.  
**HETEROGENEOUSLY**  
 D: (DLD, DLA, DLV, DRV, DSA, DLP, H-DESCR).  
**HETEROGENOUS** (ADJNX).  
 .10 = H-DESCR.  
 .11 = H-DESCR.  
**HETEROGRAFT** (NSIX) [EX: heterograft to skin].  
 .11 = NONHUMAN, H-TTSURG.  
**HETEROLOGOUS** (ADJX). p  
 .10 = H-DESCR.  
**HETEROLYSOSOME** (NSIX).  
 .11 = H-PTPART.  
**HETERONYMOUS** (ADJX).  
 .10 = H-DESCR.  
**HETEROPAGUS** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**HETEROPHIL** (NSIX).  
 .11 = H-INDIC.  
**HETEROPHIL-NEGATIVE** (ADJX).  
 .10 = H-TXRES.  
**HETEROPHIL-POSITIVE** (ADJX).  
 .10 = H-TXRES.  
**HETEROPHILE**  
 N:(.11, SINGULAR), ADJ: .10.  
 .11 = NONHUMAN, NCOUNT1, H-INDIC.  
 .10 = H-INDIC.  
**HETEROPHILES** ^ (NPLX).

**HETEROPHILIC** (ADJX).  
 .10 = H-INDIC.  
**HETEROPHORIA** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**HETEROPHYIASIS** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**HETEROSEXUAL** (ADJX).  
 .10 = H-DESCR.  
**HETEROSEXUALLY**  
 D: (DLD, DSA, DLA, DRV, DLV, H-PTDESCR).  
**HETEROTOPIA** (NSIX). p  
 .11 = H-INDIC.  
**HETEROTOPIC** (ADJX).  
 .10 = H-INDIC.  
**HETEROTRANSPLANT** (NSIX) [EX: heterotransplant of pancreas].  
 .11 = NONHUMAN, H-TTSURG.  
**HETEROTROPIA** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**HETEROZYGOTE** (NSIX).  
 .11 = H-DESCR [Ex: heterozygote for the Factor V Leiden gene].  
**HETEROZYGOUS** (ADJX).  
 .10 = H-DESCR.  
**HEXADACTYLY** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**HEXOKINASE** (NSIX).  
 .11 = NONHUMAN, H-TXVAR. [deficiency]  
**HEXOSAMINIDASE** (NSIX). p  
 .11 = H-TXVAR.  
**HEXOSAMINIDASE\_ACTIVATOR** (NSIX).  
 .11 = NONHUMAN, H-TXVAR. [deficiency]  
**HEXOSAMINIDASE\_A\_AND\_B** (NSIX).  
 .11 = NONHUMAN, H-TXVAR. [deficiency]  
**HF** (NSIX) [# Heart Failure].  
 .11 = NONHUMAN, H-DIAG [Ex: HF: pt is currently...].  
**HG** (NSIX) [# Hemoglobin].  
 .11 = NONHUMAN, H-TXVAR.  
**HGB** (NSIX) [# Hemoglobin].  
 .11 = NONHUMAN, H-TXVAR.  
**HGB.** (NSIX) [# Hemoglobin].  
 .11 = NONHUMAN, H-TXVAR.  
**HGBA1C** (NSIX) [# Hemoglobin A1C].  
 .11 = H-TXVAR.

**HGH** (NSIX) [# Human Growth Hormone ].  
 .11 = NONHUMAN, H-TXVAR, H-TTMED.  
**HGPRT** (NSIX) [# Hypoxanthine-guanine Phosphoribosyltrans].  
 .11 = NONHUMAN, H-TXVAR. [deficiency]  
**HG\_A2** (NSIX) [# Hemoglobin A2].  
 .11 = NONHUMAN, H-TXVAR.  
**HIAA** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-TXVAR.  
**HIATAL** (ADJX).  
 .10 = H-PTPART.  
**HIATAL\_HERNIA** (NSIX).  
 .11 = H-DIAG.  
**HIATUS** (NSIX).  
 .11 = H-PTPART.  
**HIATUS\_HERNIA** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-DIAG.  
**HIB** (NSIX) [# Hemophilus Influenzae TYPE B, immunizations].  
 .11 = NONHUMAN, H-DIAG, H-ORG, H-TTMED.  
**HIBERNOMA** (NSIX). p  
 .11 = H-DIAG.  
**HIBERNOMAS** ^ (NPLX).  
**HICCOUGH** (NSIX) .  
 .11 = H-INDIC .  
**HICCUP** (NSIX) .  
 .11 = H-INDIC .  
**HICCUPS** ^ (NPLX) .  
**HICKMAN** (NSIX). p  
 .11 = H-DEVMED.  
**HIDDEN\_PENIS** (NSIX) [Ex: ICD9 Hidden penis].  
 .11 = H-INDIC.  
**HIDRADENITIS** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**HIDRADENOMA** (NSIX).  
 .11 = H-DIAG.  
**HIDRADENOMAS** ^ (NPLX).  
**HIDROCYSTOMA** (NSIX). p  
 .11 = H-DIAG.  
**HIDROCYSTOMAS** ^ (NPLX).  
**HIDROTIC** (ADJX).  
 .10 = H-INDIC.  
**HIE** (NSIX) [# Hyperimmunoglobulin E].  
 .11 = NONHUMAN, H-DIAG. [syndrome]

**HIGH**

ADJ: .10, D: (DLOC2, DRV, DLP, DPRED, H-AMT), N: (SINGULAR, H-AMT).

.10 = ASCALE, H-AMT.

**HIGHS** ^ (NPLX).

.11 = H-AMT.

**HIGH-AMPLITUDE** (ADJX)

[EX: osteopathic manipulative treatment using high-amplitude forces].

.10 = H-DESCR.

**HIGH-ARCHED** (ADJX).

.10 = H-INDIC.

**HIGH-CALORIE** (ADJX).

.10 = H-DIET.

**HIGH-DENSITY** (ADJX).

.10 = H-DESCR.

**HIGH-DENSITY\_LIPOPROTEIN** (ADJNX).

.10 = H-TXVAR.

.11 = NONHUMAN, NCOUNT1, H-TXVAR.

**HIGH-DOSE** (ADJX).

.10 = H-AMT.

**HIGH-GRADE** (ADJX).

.10 = H-AMT, AINRN.

**HIGH-OUTPUT** (ADJX).

.10 = H-AMT [Ex: high-output failure from hemoglobin SC disease].

**HIGH-PITCHED** (ADJX).

.10 = H-DESCR.

**HIGH-POWERED\_FIELD** (NSIX).

.11 = NCOUNT1, NONHUMAN, NUNIT.

**HIGH-POWER\_FIELD** (NSIX).

.11 = NCOUNT1, NONHUMAN, NUNIT.

**HIGH-RENIN** (ADJX).

.10 = H-INDIC.

**HIGH-RESOLUTION** (ADJNX).

.10 = H-DESCR.

.11 = NONHUMAN, NCOUNT1, H-DESCR.

**HIGH-RISK** (NSIX).

.11 = NONHUMAN, H-INDIC.

**HIGH-VELOCITY** (ADJX)

[Ex: osteopathic manipulative treatment using high-velocity forces].

.10 = H-DESCR.

**HIGH-VOLTAGE** (ADJNX).

.10 = H-DESCR.

.11 = NONHUMAN, NCOUNT1, H-DESCR.

**HIGHER**

ADJ: (COMPARATIVE, ASCALE, H-AMT), D: .13.

.13 = COMPARATIVE, H-AMT, DRV.

**HIGHER-DOSE** (ADJX).

.10 = H-AMT.

**HIGHER-LEVEL** (ADJX).

.10 = H-DESCR [Ex: higher-level self-care skills].

**HIGHER\_VOLTAGE** (ADJNX).

.10 = H-DESCR .

.11 = NONHUMAN, NCOUNT1, H-DESCR.

**HIGHEST**

ADJ: (SUPERLATIVE, ASCALE, H-AMT), D: .13.

.13 = SUPERLATIVE, H-AMT, DRV.

**HIGHLIGHT** (NVTV).

.11 = NONHUMAN, H-TXRES.

.12 = OBJLIST: .3, POBJLIST: .4, VSENT3.

.3 = NSTGO, THATS, SNWH.

.4 = NULLOBJ.

**HIGHLIGHTED** ^ (VENTV).

**HIGHLIGHTS** ^ (NTV).

**HIGHLIGHTING** ^ (ING).

**HIGHLY**

D: .9.

.9 = DLV, DLD, DRV, DLA, DLQ, DLP, H-AMT.

**HIGHMORE** (NSIX).

.11 = H-DIAG.

**HIGHMORE'S** (ADJX).

.10 = H-DIAG.

**HIGHSAIL\_BALLOON** (NSIX).

.11 = NONHUMAN, NCOUNT1, H-DEVMED.

**HIGHWAY** (NSIX) [Ex: ICD9 collision on a divided highway ].

.11 = H-NUL.

**HIGHWAYS** ^ (NPLX).

**HIGH\_ALTITUDE** (NSIX). p

.11 = H-DESCR.

**HIGH\_ALTITUDES** ^ (NPLX).

**HIGH\_AMPLITUDE** (ADJX).

.10 = H-TXRES.

**HIGH\_ASSIMILATION\_PELVIS** (NSIX).

.11 = NONHUMAN, H-INDIC.

**HIGH\_CRIME\_NEIGHBORHOOD** (NSIX) .

.11 = NONHUMAN, H-DESCR .  
**HIGH\_DENSITY\_LIPOPROTEIN** (NSIX).  
.11 = NONHUMAN, H-TXVAR. [deficiency]  
**HIGH\_FLOW\_OXYGEN** (NSIX).  
.11 = H-TTMED.  
**HIGH\_GRADE** (ADJX).  
.10 = H-AMT, AINRN.  
**HIGH\_MOLECULAR\_WEIGHT\_KININOGEN** (NSIX).  
.11 = NONHUMAN, H-TXVAR. [deficiency]  
**HIGH\_MYOPIA** (NSIX).  
.11 = NONHUMAN, H-INDIC.  
**HIGH\_PITCHED** (ADJX).  
.10 = H-DESCR.  
**HIGH\_POWERED\_FIELD** (NSIX).  
.11 = NCOUNT1, NONHUMAN, NUNIT.  
**HIGH\_POWER\_FIELD** (NSIX).  
.11 = NCOUNT1, NONHUMAN, NUNIT.  
**HIGH\_RISK** (NSIX).  
.11 = NONHUMAN, H-INDIC.  
**HIGH\_SIGNAL\_AREA** (NSIX).  
.11 = H-TXRES.  
**HIGH\_SIGNAL\_AREAS** ^ (NPLX).  
**HIGH\_VOLTAGE** (ADJNX)  
[Ex: several bursts of high voltage slowing (EEG)].  
.10 = H-DESCR.  
.11 = NONHUMAN, NCOUNT1, H-DESCR.  
**HIKE** (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 = NULLOBJ.  
.4 = NULLOBJ.  
**HIKED** ^ (VENTV).  
**HIKES** ^ (NTV).  
**HIKING** ^ (ING)  
[Ex: He goes hiking practically every day].  
**HILAR** (ADJNX).  
.10 = H-PTPART.  
.11 = H-PTPART.  
**HILL** (NSIX).

.11 = NONHUMAN, NCOUNT1.  
**HILLS** ^ (NPLX).  
**HILLOCK** (NSIX). p  
.11 = H-PTPART.  
**HILUM** (NSIX).  
.11 = NONHUMAN, NCOUNT1, H-PTPART.  
**HILUS** (NSIX).  
.11 = H-PTPART.  
**HIMSELF**  
PRO: (SINGULAR, MASC, NHUMAN, PROSELF, H-PT).  
**HINDER** (VTVPL).  
.12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4, H-INDIC.  
.1 = NTIME1, NTIME2.  
.2 = NTIME2, NTIME1.  
.3 = NSTGO, NULLOBJ, NPN: .15, PNN: .15, NPVINGO: .15.  
.15 = PVAL: ('FROM', 'IN').  
.4 = NULLOBJ, PN: .15, PVINGO: .15.  
**HINDERED** ^ (VENTV).  
**HINDERS** ^ (TVSI).  
**HINDERING** ^ (ING).  
**HINES-BANNICK** (NSIX).  
.11 = H-DIAG. [syndrome]  
**HINGE** (NSIX).  
.11 = H-DESCR.  
**HINT** (NSIX).  
.11 = NONHUMAN, H-INDIC.  
**HINTS** ^ (NPLX).  
**HIP** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-PTPART.  
**HIPS** ^ (NPLX).  
**HIPPOCAMPAL** (ADJX).  
.10 = H-PTPART.  
**HIPPOCAMPUS** (NSIX). p  
.11 = H-PTPART.  
**HIPPOCAMPI** ^ (NPLX).  
**HIPPOCRATIC** (ADJX).  
.10 = H-DESCR.  
**HIPPUS** (NSIX).  
.11 = NONHUMAN, H-INDIC.  
**HIRSCHSPRUNG** (NSIX).  
.11 = H-DIAG. [disease]  
**HIRSCHSPRUNG'S** (ADJX). p

.10 = H-DIAG.  
**HIRSUTISM** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**HIRUDINIASIS** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**HIS**  
T: (TPOSS, NHUMAN, MASC, H-PT, H-FAMILY, TIMETAG [Ex: his entire stay]).  
**HIS.** (NSIX) [# History].  
.11 = H-TMLOC, PAST.  
**HISPANIC** (ADJX).  
.10 = H-NUL.  
**HISTAMINE-2\_RECEPTOR\_ANTAGONIST** (NSIX).  
.11 = NONHUMAN, H-TTMED.  
**HISTAMINE-2\_RECEPTOR\_ANTAGONISTS** ^ (NPLX).  
**HISTIDINE** (NSIX). p  
.11 = H-TXVAR.  
**HISTIDINEMIA** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**HISTIDINE\_AMMONIA-LYASE** (NSIX).  
.11 = NONHUMAN, H-TXVAR. [deficiency]  
**HISTIDINURIA** (NSIX).  
.11 = NONHUMAN, H-INDIC.  
**HISTIOBLAST** (NSIX).  
.11 = H-PTPART.  
**HISTIOCYTE** (NSIX). p  
.11 = H-TXVAR.  
**HISTIOCYTES** ^ (NPLX).  
**HISTIOCYTIC** (ADJX).  
.10 = H-TXVAR.  
**HISTIOCYTOID** (ADJX). p  
.10 = H-DESCR.  
**HISTIOCYTOMA** (NSIX).  
.11 = H-DIAG.  
**HISTIOCYTOMAS** ^ (NPLX).  
**HISTIOCYTOSIS** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-DIAG.  
**HISTIOCYTOSIS\_X** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-DIAG.  
**HISTOBLAST** (NSIX).  
.11 = H-PTPART.  
**HISTOCHEMICAL** (ADJX). p

.10 = H-TXRES.  
**HISTOCHEMISTRY** (NSIX). p  
.11 = H-TXRES.  
**HISTOGRAM** (NSIX).  
.11 = H-TXRES.  
**HISTOLOGIC** (ADJX).  
.10 = H-TXSPEC.  
**HISTOLOGICAL** (ADJX). p  
.10 = H-TXSPEC.  
**HISTOLOGICALLY**  
D: (DLD, DLA, DLV, DRV, H-TXSPEC).  
**HISTOLOGY** (NSIX) [Ex: ICD9 Morphology (Histology)].  
.11 = H-INST, H-TXSPEC.  
**HISTOLOGIES** ^ (NPLX).  
**HISTOPATHOLOGIC** (ADJX).  
.10 = H-DESCR.  
**HISTOPATHOLOGICAL** (ADJX).  
.10 = H-TXSPEC.  
**HISTOPLASMOSIS** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-DIAG.  
**HISTORIAN** (NSIX).  
.11 = NCOUNT1, NHUMAN, H-PTDESCR.  
**HISTORIANS** ^ (NPLX).  
**HISTORICAL** (ADJX).  
.10 = H-DESCR.  
**HISTORICALLY**  
D: (DRN, DRV, DSA, DLA, DLV, H-TMLOC).  
**HISTORY** (NSIX).  
.11 = H-TMLOC, PAST.  
**HISTORIES** ^ (NPLX).  
**HISTORY-OF-PRESENT-ILLNESS** (NSIX) [section name].  
.11 = H-TMLOC, PAST.  
**HISTORY\_AND\_PHYSICAL** (NZX).  
.11 = H-TXCLIN.  
**HISTRIONIC** (ADJX).  
.10 = H-INDIC.  
**HIT**  
TV: (.12, PLURAL), V: .12, VEN: .14, N: (.11, SINGULAR).  
.11 = H-INDIC.  
.12 = OBJLIST: .3, H-INDIC.  
.3 = NSTGO.  
.14 = OBJLIST: .3, POBJLIST: .4, H-INDIC.

.4 = NULLOBJ.  
**HITS** ^ (NTV).  
**HITTING** ^ (ING).  
**HIV(+)** (NSIX) [# Human Immunodeficiency Virus positive].  
.11 = H-DIAG.  
**HIVE** (NSIX).  
.11 = H-INDIC.  
**HIVES** ^ (NPLX).  
**HIV/\_/AIDS** (NSIX) [# Human Immunodeficiency/AIDS].  
.11 = H-DIAG.  
**HJR** (NSIX) [# High Jugular Regurgitation].  
.11 = NONHUMAN, H-INDIC.  
**HK** (NSIX) [# Hypokinesia]  
[Ex: echo revealed EF 25% with global HK except for posterior AK].  
.11 = NONHUMAN, H-INDIC.  
**HL** (NSIX) [# Hyperlipidemia].  
.11 = NONHUMAN, H-DIAG  
[Ex: CAD, Hypothyroidism, HTN, HL, PVD, temporal arteritis,...].  
**HLA** (NSIX) [# Human Lymphocyte Antigen]. p  
.11 = H-TXVAR.  
**HLA-A** (NSIX) [# Human Lymphocyte Antigen A].  
.11 = H-TXVAR.  
**HLA-B** (NSIX) [# Human Lymphocyte Antigen B].  
.11 = H-TXVAR.  
**HLA-C** (NSIX) [# Human Lymphocyte Antigen C].  
.11 = H-TXVAR.  
**HLA-DP** (NSIX) [# Human Lymphocyte Antigen DP].  
.11 = H-TXVAR.  
**HLA-DQ** (NSIX) [# Human Lymphocyte Antigen DQ].  
.11 = H-TXVAR.  
**HLA-DR** (NSIX) [# Human Lymphocyte Antigen DR].  
.11 = H-TXVAR.  
**HLA-DW** (NSIX) [# Human Lymphocyte Antigen DW].  
.11 = H-TXVAR.  
**HMG-COA\_LYASE** (NSIX) [# Hydroxymethylglutaryl-CoA Lyase].  
.11 = NONHUMAN, H-TXVAR. [deficiency]  
**HMG-COA\_REDUCTASE\_INHIBITOR** (NSIX).  
.11 = NONHUMAN, H-TTMED.  
**HMG-COA\_REDUCTASE\_INHIBITORS** ^ (NPLX).  
**HMG\_COENZYME\_A\_INHIBITOR** (NSIX).  
.11 = NONHUMAN, H-TTMED.  
**HNSHA** (NSIX) [# Hered Nonspherocytic Hemolytic Anemia].

.11 = NONHUMAN, H-DIAG.  
**HOA-INTERVAL\_NOTE** (NSIX) [Ex: HOA-Interval Note].  
.11 = H-RECORD.  
**HOARSE** (ADJX).  
.10 = H-INDIC.  
**HOARSENESS** (NSIX).  
.11 = NONHUMAN, H-INDIC.  
**HOBBY** (NSIX).  
.11 = H-PTDESCR.  
**HOCKEY** (NSIX).  
.11 = H-NULL.  
**HODGKIN'S** (ADJNX).  
.10 = H-DIAG.  
.11 = H-DIAG.  
**HODGKINS** (ADJNX).  
.10 = H-DIAG.  
.11 = H-DIAG.  
**HOFFA** (NSIX).  
.11 = H-DIAG. [disease]  
**HOFFA'S** (ADJX).  
.10 = H-DIAG. [disease]  
**HOFFMAN'S** (ADJX) . [REFLEX]  
.10 = H-INDIC .  
**HOFFMANN'S** (ADJNX).  
.10 = H-TXRES.  
.11 = H-TXRES.  
**HOFFMANN\_REFLEX** (NSIX).  
.11 = H-INDIC.  
**HOFFMANS'S** (ADJX).  
.10 = H-INDIC. [sign]  
**HOLD** (NVTV).  
.11 = H-PTFUNC.  
.12 = NOTNOBJ: .2, OBJLIST: .3, H-PTFUNC,  
H-TMEND [Ex: We are holding the beta blocker].  
.3 = NA, ASTG, DP1: .5, DP2: .16, DP3: .16, DP4: .16, DP1PN: .17,  
NSTGO.  
.5 = DPVAL: ('OUT').  
.16 = DPVAL: ('UP', 'IN', 'DOWN', 'BACK').  
.17 = DPVAL: ('ON'), PVAL: ('TO').  
.2 = NTIME1, NTIME2.  
**HELD** ^ (TVVEN).  
.14 = NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4, H-PTFUNC,

H-TTGEN [Ex: medication was held at previous dose].

.4 = ASTG, DP1: .16, NULLOBJ.

**HOLDING** ^ (ING).

**HOLDS** ^ (NTV).

**HOLDER** (NSIX).

.11 = NONHUMAN, H-DEVMED.

**HOLDERS** ^ (NPLX).

**HOLD\_OFF** (VTVPL).

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

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

.1 = NHUMAN, NTIME1, NTIME2.

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

.15 = PVAL:('ON').

.14 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, VSENT3, H-NEG.

.4 = NULLOBJ.

**HELD\_OFF** ^ (TVVEN).

**HOLDING\_OFF** ^ (ING).

**HOLDS\_OFF** ^ (TVSI).

**HOLE** (NSIX).

.11 = NCOUNT1, NONHUMAN, H-INDIC.

**HOLES** ^ (NPLX).

**HOLIDAY** (NSIX).

.11 = NTIME1, NONHUMAN[, H-TMLOC].

**HOLIDAYS** ^ (NPLX).

**HOLLANDER-SIMONS** (NSIX).

.11 = H-DIAG. [syndrome]

**HOLLENHORST** (NSIX).

.11 = H-DIAG. [syndrome]

**HOLLENHORST'S** (ADJX).

.10 = H-DIAG. [syndrome]

**HOLLOW** (ADJX).

.10 = H-DESCR.

**HOLOACARDIUS** (NSIX).

.11 = H-DIAG.

**HOLOACARDIUS\_ACORMUS** (NSIX). c

.11 = H-DIAG.

**HOLOCARBOXYLASE\_SYNTHETASE** (NSIX).

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

**HOLODIASTOLIC** (ADJX) .

.10 = H-PTFUNC .

**HOLODIASYSTOLIC** (ADJX) .

.10 = H-PTFUNC .

**HOLOSYSTOLIC** (ADJX).

.10 = H-INDIC.

**HOLT-ORAM** (NSIX).

.11 = H-DIAG. [syndrome]

**HOLTER** (NVTV) [Ex: He has been Holtered several times].

.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.

**HOLTERED** ^ (TVVEN).

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

.4 = NULLOBJ.

**HOLTERING** ^ (ING).

**HOLTERS** ^ (NTV).

**HOMAN'S\_SIGN** (NSIX) .

.11 = H-INDIC .

**HOMANS** (NSIX).

.11 = NONHUMAN, H-INDIC.

**HOMANS'** (NSIX).

.11 = NONHUMAN, H-INDIC.

**HOMANS'S\_SIGN** (NSIX).

.11 = NONHUMAN, H-INDIC.

**HOMANS'\_SIGN** (NSIX).

.11 = NONHUMAN, H-INDIC.

**HOMANS\_SIGN** (NSIX).

.11 = NONHUMAN, H-INDIC.

**HOME**

D: (DRV, DLOC1, DPRED), N:(.11, SINGULAR).

.11 = NONHUMAN.

**HOMES** ^ (NPLX).

**HOME-CANNED\_FOOD** (NSIX).

.11 = H-DIET.

**HOME-CANNED\_FOODS** ^ (NPLX).

**HOMELAND** (NSIX).

.11 = NONHUMAN, H-NUL.

**HOMELESS** (ADJNX).

.10 = H-PTDESCR.

.11 = NONHUMAN, H-PTDESCR.

**HOMEMAKER** (NSIX).

.11 = NHUMAN, H-INST,

H-PTDESCR [Cmmt +PTDESCR 75 year old married homemaker].

**HOMEOPATHIC** (ADJX).

.10 = H-TTCOMP [Ex: She did present for homeopathic treatment].

**HOME\_CARE** (NSIX).

.11 = NONHUMAN, H-TTCOMP.

**HOME\_ENVIRONMENT\_RELATED** (ADJX).

.10 = H-INDIC. [disease]

**HOME\_HEALTHCARE** (NSIX).

.11 = NONHUMAN, H-TTCOMP.

**HOME\_HEALTH\_AIDE** (NSIX).

.11 = NHUMAN, H-INST.

**HOME\_O2** (NSIX).

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

**HOME\_SAFETY\_ASSESSMENT** (NSIX).

.11 = NONHUMAN, H-TTGEN.

**HOME\_SETTING** (NSIX).

.11 = NONHUMAN, H-TTCOMP.

**HOMICIDAL** (ADJX) .

.10 = H-INDIC .

**HOMICIDE** (NSIX).

.11 = NONHUMAN, H-DIAG.

**HOMICIDES** ^ (NPLX).

**HOMINIS** (ADJX).

.10 = H-ORG.

**HOMOCARNOSINASE** (NSIX).

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

**HOMOCARNOSINE** (NSIX). p

.11 = H-TXVAR.

**HOMOCARNOSINOSIS** (NSIX).

.11 = NCOUNT1, NONHUMAN, H-DIAG.

**HOMOCITRULLINE** (NSIX).

.11 = H-TXVAR.

**HOMOCYSTEINE** (NSIX).

.11 = H-TXVAR.

**HOMOCYSTINE** (NSIX).

.11 = H-TXVAR.

**HOMOCYSTINEMIA** (NSIX). p

.11 = NONHUMAN, H-INDIC.

**HOMOCYSTINEMIAS** ^ (NPLX).

**HOMOCYSTINURIA** (NSIX).

.11 = NONHUMAN, H-DIAG.

**HOMOGENEOUS** (ADJX).

.10 = H-DESCR.

**HOMOGENEOUSLY**

D: (DLD, DLA, DLV, DRV, DSA, DLP, H-DESCR).

**HOMOGENITISICACIDURIA** (NSIX).

.11 = NONHUMAN, H-DIAG.

**HOMOGENITISIC\_ACID\_OXIDASE** (NSIX).

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

**HOMOGRAFT** (NSIX).

.11 = H-TTSURG.

**HOMOLATERAL** (ADJX).

.10 = H-DESCR.

**HOMOLOGOUS** (ADJX). p

.10 = H-DESCR.

**HOMOLOGUE** (NSIX) [Ex: ICD9 Benzene and homologues].

.11 = H-CHEM.

**HOMOLOGUES** ^ (NPLX).

**HOMONYMOUS** (NSIX).

.11 = NONHUMAN, H-DESCR.

**HOMOSEXUAL**

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

.11 = NCOUNT1, NHUMAN, H-PTDESCR.

.10 = H-PTDESCR.

**HOMOSEXUALS** ^ (NPLX).

**HOMOSEXUALITY** (NSIX) [Ex: ICD9 Ego-dystonic homosexuality].

.11 = H-PTDESCR.

**HOMOTRANSPLANT** (NSIX) [EX: homotransplant of pancreas].

.11 = NONHUMAN, H-TTSURG.

**HOMOZYGOUS** (ADJX). p

.10 = H-DESCR.

**HONEY** (NSIX).

.11 = H-DIET.

**HONEY-COLORED** (ADJX) .

.10 = H-DESCR .

**HONEY-EATER** (NSIX).

.11 = H-NUL.

**HONEYCOMB** (NSIX). p

.11 = H-DESCR.

**HONG-KONG\_FLU** (NSIX).

.11 = NONHUMAN, H-DIAG.

**HONG\_KONG** (NSIX).

.11 = H-NUL.

**HONOR** (NVTV).

.11 = H-PTDESCR.  
 .12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, H-TTGEN.  
 .1 = NSENT1, NSENT2, NTIME1, NTIME2.  
 .2 = NTIME2.  
 .3 = NSTGO.  
**HONORED** ^ (TVVEN).  
 .14 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4,  
 H-TTGEN [Ex: Patient's Living Will will be honored].  
 .4 = NULLOBJ.  
**HONORS** ^ (TVSI).  
**HONORING** ^ (ING).  
**HOOFT** (NSIX).  
 .11 = H-DIAG. [syndrome]  
**HOOFT'S** (ADJX).  
 .10 = H-DIAG. [syndrome]  
**HOOK** (NVTV).  
 .11 = H-DEVMED.  
 .12 = OBJLIST: .3, NOTNOBJ: .1, NOTNSUBJ: .1, H-TTSURG.  
 .3 = NPN: .15, PNN: .15, NPVINGSTG: .15, NSTGO.  
 .1 = NTIME1.  
 .15 = PVAL: ('TO').  
**HOOKED** ^ (TVVEN).  
 .14 = OBJLIST: .3, NOTNOBJ: .1, NOTNSUBJ: .1, APREQ, POBJLIST: .4,  
 H-TTSURG.  
 .4 = PN: .15, PVINGSTG: .15, NULLOBJ.  
**HOOKS** ^ (NTV).  
**HOOKING** ^ (ING).  
**HOOK\_KNIFE** (NSIX) [Ex: arteriotomy using the hook knives].  
 .11 = H-DEVMED.  
**HOOK\_KNIVES** ^ (NPLX).  
**HOP** (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: ('ON', 'TO', 'ONTO').  
**HOPPED** ^ (VENTV).  
**HOPS** ^ (NTV).  
**HOPPING** ^ (ING).

**HOPE** (NVTV).  
 .11 = NONHUMAN, NCOUNT1, H-MODAL.  
 .12 = NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4, VSENT3, H-MODAL.  
 .2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
 .3 = NULLOBJ, PN: .17, THATS, FORTOVO, TOVO, ASSERTION.  
 .4 = NULLOBJ.  
 .17 = PVAL: ('FOR').  
**HOPED** ^ (VENTV).  
**HOPES** ^ (NTV).  
**HOPING** ^ (ING).  
**HOPEFULL** (ADJX).  
 .10 = ASENT3:(ATHAT), H-MODAL  
 [Ex: He is hopeful that the methotrexate will be effective].  
**HOPEFULLY**  
 D: (DLD, DSA, DRV, H-MODAL).  
**HOPELESS** (ADJX) [Ex: feeling hopeless].  
 .10 = H-INDIC.  
**HOPE\_STUDY** (NSIX).  
 .11 = H-TTGEN.  
**HORDEOLUM** (NSIX). p  
 .11 = H-DIAG.  
**HORDEOLUM\_INTERNUM** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**HORIZONTAL** (ADJX). p  
 .10 = H-DESCR.  
**HORIZONTALLY**  
 D: (DLD, DLA, DLV, DRV, DLP, DSA, H-PTAREA).  
**HORMONAL** (ADJX).  
 .10 = H-PTFUNC.  
**HORMONALLY**  
 D: .13.  
 .13 = DLV, DRV, DSA, H-TTMED [Ex: treated hormonally].  
**HORMONE** (NSIX).  
 .11 = H-TXVAR, H-TTMED.  
**HORMONES** ^ (NPLX).  
**HORMONE-INDUCED** (ADJX).  
 .10 = H-INDIC.  
**HORMONE-REPLACEMENT** (NSIX).  
 .11 = NONHUMAN, H-TTMED.  
**HORMONE-REPLACEMENTS** ^ (NPLX).  
**HORMONE\_REPLACEMENT** (NSIX).  
 .11 = NONHUMAN, H-TTMED.

**HORMONE\_REPLACEMENTS** ^ (NPLX).  
**HORMONOGENESIS** (NSIX).  
 .11 = NONHUMAN, H-PTFUNC.  
**HORMONOGENESIS\_I** (NSIX).  
 .11 = NONHUMAN, H-PTFUNC.  
**HORMONOGENESIS\_III** (NSIX).  
 .11 = NONHUMAN, H-PTFUNC.  
**HORMONOGENESIS\_II\_A** (NSIX).  
 .11 = NONHUMAN, H-PTFUNC.  
**HORMONOGENESIS\_II\_B** (NSIX).  
 .11 = NONHUMAN, H-PTFUNC.  
**HORMONOGENESIS\_IV** (NSIX).  
 .11 = NONHUMAN, H-PTFUNC.  
**HORMONOGENESIS\_V** (NSIX).  
 .11 = NONHUMAN, H-PTFUNC.  
**HORN** (NSIX).  
 .11 = NONHUMAN, H-PTPART.  
**HORNER** (NSIX).  
 .11 = H-DIAG. [syndrome]  
**HORNER'S** (ADJX).  
 .10 = H-DIAG. [syndrome]  
**HORNET** (NSIX) [Ex: ICD9 Hornets , wasps , and bees].  
 .11 = H-ORG.  
**HORNETS** ^ (NPLX).  
**HORNS** (NPLX) .  
 .11 = H-PTPART .  
**HORNY** (ADJX). p  
 .10 = H-INDIC.  
**HORN\_CELL** (NSIX).  
 .11 = NONHUMAN, H-INDIC. [disease]  
**HORRIBLY**  
 D: (DLD, DLQ, DRV, DLV, DLA, H-AMT).  
**HORSE** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-NUL.  
**HORSES** ^ (NPLX).  
**HORSESHOE-SHAPED** (ADJX).  
 .10 = H-DESCR.  
**HORSESHOE\_KIDNEY** (NSIX) [EX: symphysiotomy for horseshoe kidney].  
 .11 = H-DIAG.  
**HORSESHOE\_TEAR** (NSIX) [Ex: ICD9 Horseshoe tear of retina].  
 .11 = H-INDIC.

**HORSESHOE\_TEARS** ^ (NPLX).  
**HORSE\_RANCHER** (NSIX) .  
 .11 = H-PTDESCR [Ex: works very hard as a horse rancher].  
**HORTICULTURAL** (ADJX) [Ex: ICD9 poisoning by agricultural preparations].  
 .10 = H-NUL.  
**HORTOBEZOAR** (NSIX). p  
 .11 = H-INDIC.  
**HORTON** (NSIX).  
 .11 = H-DIAG. [disease]  
**HORTON'S** (ADJX).  
 .10 = H-DIAG. [disease]  
**HOS.** (NSIX) [# Hospital].  
 .11 = NCOUNT1, NONHUMAN, H-INST.  
**HOSE** (NSIX).  
 .11 = NONHUMAN, NCOUNT1, H-DEVMED.  
**HOSP** (NSIX) [# Hospital].  
 .11 = NCOUNT1, NONHUMAN, H-INST.  
**HOSPICE** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-INST.  
**HOSPICES** ^ (NPLX).  
**HOSPITAL** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-INST.  
**HOSPITALS** ^ (NPLX).  
**HOSPITAL-COURSE** (NSIX) [section head].  
 .11 = H-TTGEN.  
**HOSPITALIST** (NSIX).  
 .11 = NHUMAN, NCOUNT1, H-INST [Ex: the admitting hospitalist at ...].  
**HOSPITALIZATION** (NSIX).  
 .11 = NONHUMAN, TIMETAG, H-TTGEN.  
**HOSPITALIZATIONS** ^ (NPLX).  
**HOSPITALIZE** (VTVPL).  
 .12 = NOTNSUBJ.:1, NOTNOBJ.:2, OBJLIST.:3, H-TTGEN.  
 .1 = NONHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
 .2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
 .3 = NSTGO.  
**HOSPITALIZED** ^ (TVVEN).  
 .14 = NOTNSUBJ.:1, NOTNOBJ.:2, OBJLIST.:3, POBJLIST.:4, H-TTGEN.  
 .4 = NULLOBJ.  
**HOSPITALIZES** ^ (TVSI).  
**HOSPITALIZING** ^ (ING).  
**HOSPITAL/\_TRANSFER** (NSIX).

.11 = NONHUMAN, H-TTGEN.  
**HOSPITAL\_DAY** (NSIX).  
.11 = NTIME1, NUNIT, NONHUMAN.  
**HOSPITAL\_DAYS** ^ (NSIX).  
**HOST** (NSIX).  
.11 = NCOUNT1, H-PT.  
**HOSTS** ^ (NPLX).  
**HOSTILE** (ADJX).  
.10 = H-INDIC.  
**HOSTILITY** (NSIX).  
.11 = H-INDIC [neuro].  
**HOSTILITIES** ^ (NPLX)  
[Ex: ICD9 Injury due to war operations after cessation of hostilities].  
**HOT** (ADJX).  
.10 = H-DESCR.  
**HOTEL** (NSIX).  
.11 = NCOUNT1, NONHUMAN.  
**HOTELS** ^ (NPLX).  
**HOT\_BX** (NSIX). [Bx = biopsy]  
.11 = NONHUMAN, H-TTSURG.  
**HOT\_MOLTEN\_LAVA** (NSIX).  
.11 = NONHUMAN, H-CHEM.  
**HOUNSFIELD\_UNIT** (NSIX).  
.11 = NCOUNT1, NONHUMAN, NUNIT.  
**HOUNSFIELD\_UNITS** ^ (NPLX).  
**HOURL** (NSIX).  
.11 = NTIME1, NUNIT, NONHUMAN.  
**HOURS** ^ (NPLX).  
**HRS.** ^ (NPLX).  
**HOURLASS** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-DESCR.  
**HOURLY**  
ADJ: (H-TMREP), D: (DLA, DRV, DSA, H-TMREP).  
**HOURS'** (NSIX).  
.11 = NTIME1, NUNIT, NONHUMAN.  
**HOURS/\_WEEK** (NPLX).  
.11 = NUNIT, TIMETAG.  
**HOUSE** (NVTV).  
.11 = NONHUMAN, NCOUNT1.  
.12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, POBJLIST: .4.  
.1 = NSENT2, NSENT3, NTIME1, NTIME2.  
.2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.

.3 = NSTGO.  
.4 = NULLOBJ.  
**HOUSED** ^ (VENTV).  
**HOUSES** ^ (NTV).  
**HOUSING** ^  
N:(.11, SINGULAR), VING: .12.  
.11 = H-PTDESCR [Ex: Housing: Lives with others].  
**HOUSEGUEST** (NSIX).  
.11 = H-NUL. **HOUSEGUESTS** ^ (NPLX).  
**HOUSEHOLD** (NSIX). p  
.11 = H-NUL. **HOUSEHOLD\_MEMBER** (NSIX).  
.11 = NCOUNT1, NHUMAN, H-FAMILY.  
**HOUSEHOLD\_MEMBERS** ^ (NPLX).  
**HOUSEMATE** (NSIX).  
.11 = H-FAMILY.  
**HOUSEWIFE** (NSIX).  
.11 = NHUMAN, NCOUNT1, FEM, H-PTDESCR.  
**HOUSEWIVES** ^ (NPLX).  
**HOUSEWORK** (NSIX).  
.11 = NONHUMAN, H-PTFUNC.  
**HOUSE\_OFFICER** (NSIX).  
.11 = NHUMAN, H-INST .  
**HOUSE\_OFFICERS** ^ (NPLX).  
**HOUSE\_STAFF** (NSIX).  
.11 = H-INST, AGGREGATE.  
**HOVERCRAFT** (NSIX) [Ex: ICD9 hovercraft , on land or swamp].  
.11 = H-NUL. **HOVERCRAFTS** ^ (NPLX).  
**HOW** .  
**HOWELL-JOLLY** (NSIX). p  
.11 = H-TXVAR.  
**HOWES-PALLISTER-LANDOR** (NSIX).  
.11 = H-DIAG. [syndrome]  
**HOWEVER**  
D: (DSA).  
**HOYER** (NSIX).  
.11 = H-DEVMED  
[Ex: nonweightbearing on the left, as transfers are with a Hoyer lift].  
**HPF** (NSIX) [# High Power Field].  
.11 = NCOUNT1, NONHUMAN, NUNIT.

**HPI** (NSIX) [# History of Present Illness].  
 .11 = H-TMLOC.  
**HPS\_STUDY** (NSIX).  
 .11 = NONHUMAN, H-TTGEN  
 [Ex: The pt will continue Zocor 40 mg per HPS Study data].  
**HPV\_EFFECT** (NSIX) [# Human Papilloma Virus Effect].  
 .11 = H-TXRES.  
**HPV\_EFFECTS** ^ (NPLX).  
**HR** (NSIX) [# Hour] [# Heart Rate].  
 .11 = NTIME1, NUNIT, NONHUMAN, H-PTFUNC.  
**HRS** ^ (NPLX).  
 .11 = NTIME1, NUNIT, NONHUMAN.  
**HR.** (NSIX) [# Hour].  
 .11 = NTIME1, NUNIT, NONHUMAN.  
**HRP-2\_CELL\_SUBSTRATE** (NSIX).  
 .11 = H-TXVAR.  
**HS** [Cmnt: needed by Nhan to identify dose strings]  
 DS.  
**HSM** (NSIX) [# Hepatosplenomegaly].  
 .11 = NONHUMAN, H-INDIC, MORPH:('LIVER,SPLEEN':(H-PTPART)).  
**HS\_HOURS** (NPLX)  
 [Ex: They tend to occur mostly during the hs hours].  
 .11 = H-TMLOC.  
**HT** (NSIX) [# Height].  
 .11 = NONHUMAN, NSCALE, H-PTMEAS.  
**HTN** (NSIX) [# Hypertension].  
 .11 = NONHUMAN, H-DIAG.  
**HU** (NSIX).  
 .11 = NONHUMAN, H-TXVAR.  
**HUE** (NSIX).  
 .11 = NONHUMAN, H-DESCR.  
**HUES** ^ (NPLX).  
**HUEBNER** (NSIX).  
 .11 = H-DIAG.  
**HUG** (VTVP).  
 .12 = OBJLIST: .3, H-PTLOC.  
 .3 = NSTGO.  
**HUGGED** ^ (TVVEN).  
 .14 = OBJLIST: .3, POBJLIST: .4, H-PTLOC.  
 .4 = NULLOBJ.  
**HUGS** ^ (TVSI).  
**HUGGING** ^ (ING).

**HUGE** (ADJX).  
 .10 = H-AMT.  
**HUMAN** (ADJX). p  
 .10 = H-DESCR.  
**HUMAN\_GROWTH\_HORMONE** (NSIX).  
 .11 = NONHUMAN, H-TXVAR, H-TTMED.  
**HUMAN\_TRANSMITTED** (ADJX).  
 .10 = H-DESCR. [disease]  
**HUMERAL** (ADJX).  
 .10 = H-PTPART.  
**HUMERORADIAL** (ADJX).  
 .10 = H-PTPART.  
**HUMEROSCAPULAR** (ADJX).  
 .10 = H-PTPART.  
**HUMEROULNAR** (ADJX).  
 .10 = H-PTPART.  
**HUMERUS** (NSIX).  
 .11 = NONHUMAN, NCOUNT1, H-PTPART.  
**HUMERI** ^ (NPLX).  
**HUMID** (ADJX). p  
 .10 = H-DESCR.  
**HUMIDIFIER** (NSIX).  
 .11 = H-DEVMED.  
**HUMIDITY** (NSIX). p  
 .11 = H-DESCR.  
**HUMMING** (NSIX) .  
 .11 = H-DESCR .  
**HUMOR** (NSIX).  
 .11 = H-PTPART.  
**HUMORAL** (ADJX). p  
 .10 = H-PTFUNC.  
**HUMORLESS** (ADJX) .  
 .10 = H-INDIC .  
**HUMP** (NSIX).  
 .11 = H-INDIC.  
**HUMPS** ^ (NPLX).  
**HUNCHEDED\_OVER** (ADJX).  
 .10 = H-DESCR.  
**HUNDRED** (NUM).  
**HUNDREDS\_OF**  
 D: (DLT, H-AMT), Q: (PLURAL).  
**HUNGER** (NSIX).

.11 = NONHUMAN, H-PTFUNC.  
**HUNGERS** ^ (NPLX).  
**HUNGRY** (ADJX).  
.10 = H-PTFUNC.  
**HUNNER'S** (ADJX). p  
.10 = H-DIAG.  
**HUNT** (NSIX).  
.11 = H-DIAG. [disease]  
**HUNT'S** (ADJX).  
.10 = H-DIAG. [disease]  
**HUNTER** (NSIX).  
.11 = H-DIAG.  
**HUNTER'S** (ADJX). p  
.10 = H-DIAG.  
**HUNTER-HURLER** (NSIX). p  
.11 = H-DIAG.  
**HUNTINGTON'S** (ADJX).  
.10 = H-DIAG.  
**HUNTING\_RIFLE** (NSIX) [Ex: ICD9 Hunting rifle].  
.11 = H-NUL.  
**HUNTING\_RIFLES** ^ (NPLX).  
**HURLER** (NSIX). p  
.11 = H-DIAG.  
**HURLER'S** (ADJX). p  
.10 = H-DIAG.  
**HURLER-PFAUNDLER** (NSIX).  
.11 = H-DIAG. [syndrome]  
**HURLER-SCHEIE** (NSIX). p  
.11 = H-DIAG.  
**HURRICANE** (NSIX). p  
.11 = H-NUL.  
**HURRY** (NSIX).  
.11 = NONHUMAN, H-PTDESCR.  
**HURRY** (NVTV).  
.11 = NONHUMAN, H-PTFUNC.  
.12 = OBJLIST: .3, NOTNOBJ: .2, NOTNSUBJ: .1, H-PTFUNC.  
.1 = NSENT2, NTIME1, NTIME2.  
.2 = NHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
.3 = NULLOBJ, NSTGO.  
**HURRIED** ^ (TVVEN).  
.14 = OBJLIST: .3, NOTNOBJ: .2, NOTNSUBJ: .1, POBJLIST: .4,  
H-PTFUNC.

.4 = NULLOBJ.  
**HURRYING** ^ (ING)  
[Ex: occurs on exertion such as hurrying too fast].  
**HURRIES** ^ (TVSI).  
**HURST** (NSIX).  
.11 = H-DIAG. [disease]  
**HURST'S** (ADJX).  
.10 = H-DIAG. [disease]  
**HURT**  
V: .12, TV:(.12, PLURAL), VEN: (.12, VVERYVING), N:(.11, SINGULAR).  
.12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4, VSENT1,  
H-INDIC.  
.11 = NONHUMAN, H-INDIC.  
.1 = NTIME1, NTIME2.  
.2 = NTIME1, NTIME2, NSENT1, NSENT2, NSENT3.  
.3 = NULLOBJ, NSTGO.  
.4 = NULLOBJ.  
**HURTS** ^ (NTV).  
**HURTING** ^ (ING).  
**HURTHLE** (NSIX). p  
.11 = H-DIAG.  
**HUS** (NSIX) [# Hemolytic Uremic Syndrome].  
.11 = NONHUMAN, H-DIAG.  
**HUSBAND** (NSIX).  
.11 = NCOUNT1, NHUMAN, H-FAMILY, MASC.  
**HUSBANDS** ^ (NPLX).  
**HUSBAND'S**  
NS: .11.  
.11 = NHUMAN, H-FAMILY.  
**HUSKY** (ADJX).  
.10 = H-PTDESCR.  
**HUTCHINSON'S** (ADJX). p  
.10 = H-DIAG.  
**HUTCHINSON-GILFORD** (NSIX).  
.11 = H-DIAG. [syndrome]  
**HUXLEY** (NSIX).  
.11 = H-DIAG.  
**HUXLEY'S** (ADJX).  
.10 = H-DIAG.  
**HV** (NSIX) [# half value ?] [Ex: The baseline HV was 57 Msec].  
.11 = NONHUMAN, H-TXRES  
[Ex: Basic intervals: HV 57 Msec, RR 972 Msec].

|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |
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| <p><b>HX</b> (NSIX) [# History].</p> <p>.11 = H-TMLOC, PAST.</p> <p><b>HX_AND_PE</b> (NZX) [# History and Physical].</p> <p>.11 = NONHUMAN, H-TXCLIN.</p> <p><b>HYALINE</b> (ADJX).</p> <p>.10 = H-INDIC.</p> <p><b>HYALINIZATION</b> (NSIX).</p> <p>.11 = H-INDIC.</p> <p><b>HYALINIZATIONS</b> ^ (NPLX).</p> <p><b>HYALINIZE</b> (VTVPL).</p> <p>.12 = OBJLIST: .3, H-INDIC.</p> <p>.3 = NSTGO.</p> <p><b>HYALINIZED</b> ^ (TVVEN).</p> <p>.14 = OBJLIST: .3, POBJLIST: .4, H-INDIC.</p> <p>.4 = NULLOBJ.</p> <p><b>HYALINIZING</b> ^ (ING).</p> <p><b>HYALINIZES</b> ^ (TVSI).</p> <p><b>HYALINIZED</b> ^ (TVVEN).</p> <p>.14 = OBJLIST: .3, POBJLIST: .4, H-INDIC.</p> <p>.4 = NSTGO.</p> <p><b>HYALINOSIS</b> (NSIX).</p> <p>.11 = NCOUNT1, NONHUMAN, H-DIAG.</p> <p><b>HYALITIS</b> (NSIX).</p> <p>.11 = NONHUMAN, H-DIAG.</p> <p><b>HYALOID</b> (ADJX). p</p> <p>.10 = H-DESCR.</p> <p><b>HYALOPLASM</b> (NSIX).</p> <p>.11 = H-PTPART.</p> <p><b>HYALOSIS</b> (NSIX).</p> <p>.11 = NCOUNT1, NONHUMAN, H-DIAG.</p> <p><b>HYBRID</b> (ADJX) .</p> <p>.10 = H-DESCR .</p> <p><b>HYBRID_THR</b> (NSIX) [# Hybrid Total Hip Replacement].</p> <p>.11 = NONHUMAN, H-TTSURG.</p> <p><b>HYDATID</b> (NSIX) [a cyst].</p> <p>.11 = NONHUMAN, H-INDIC.</p> <p><b>HYDATIDIFORM</b> (ADJX). p</p> <p>.10 = H-DIAG.</p> <p><b>HYDATIDIFORM_MOLE</b> (NSIX).</p> <p>.11 = NCOUNT1, NONHUMAN, H-DIAG.</p> <p><b>HYDATIDIFORM_MOLES</b> ^ (NPLX).</p> <p><b>HYDATIDOSIS</b> (NSIX).</p> | <p>.11 = NCOUNT1, NONHUMAN, H-DIAG.</p> <p><b>HYDATID_MOLE</b> (NSIX). p</p> <p>.11 = H-DIAG.</p> <p><b>HYDATIFORM</b> (ADJX).</p> <p>.10 = H-DESCR.</p> <p><b>HYDE</b> (NSIX).</p> <p>.11 = H-DIAG. [disease]</p> <p><b>HYDE'S</b> (ADJX).</p> <p>.10 = H-DIAG. [disease]</p> <p><b>HYDRADENOMA</b> (NSIX).</p> <p>.11 = H-DIAG.</p> <p><b>HYDRADENOMAS</b> ^ (NPLX).</p> <p><b>HYDRALAZINE-INDUCED</b> (ADJX).</p> <p>.10 = H-INDIC.</p> <p><b>HYDRANENCEPHALY</b> (NSIX).</p> <p>.11 = NONHUMAN, H-DIAG.</p> <p><b>HYDRARGYRIA</b> (NSIX).</p> <p>.11 = NONHUMAN, H-DIAG.</p> <p><b>HYDRARGYRISM</b> (NSIX).</p> <p>.11 = NONHUMAN, H-DIAG.</p> <p><b>HYDRARGYROSIS</b> (NSIX).</p> <p>.11 = NCOUNT1, NONHUMAN, H-DIAG.</p> <p><b>HYDRARTHROSIS</b> (NSIX).</p> <p>.11 = NCOUNT1, NONHUMAN, H-DIAG.</p> <p><b>HYDRATE</b> (VTVPL).</p> <p>.12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, H-TTCOMP.</p> <p>.1 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.</p> <p>.2 = NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.</p> <p>.3 = NSTGO.</p> <p><b>HYDRATES</b> ^ (TVSI).</p> <p><b>HYDRATED</b> ^ (TVVEN).</p> <p>.14 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, POBJLIST: .4, H-TTCOMP.</p> <p>.4 = NULLOBJ.</p> <p><b>HYDRATING</b> ^ (ING).</p> <p><b>HYDRATION</b> (NSIX).</p> <p>.11 = NONHUMAN, H-TTCOMP.</p> <p><b>HYDRATIONS</b> ^ (NPLX).</p> <p><b>HYDRENCERPHALOCLE</b> (NSIX).</p> <p>.11 = NONHUMAN, H-DIAG.</p> <p><b>HYDRENCERPHALOMENINGOCLE</b> (NSIX).</p> <p>.11 = NONHUMAN, H-DIAG.</p> |
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| <p><b>HYDRIDE</b> (NSIX).</p> <p>.11 = NONHUMAN, H-CHEM.</p> <p><b>HYDROA_AESTIVALE</b> (NSIX).</p> <p>.11 = NONHUMAN, H-DIAG.</p> <p><b>HYDROBLEPHARON</b> (NSIX).</p> <p>.11 = NONHUMAN, H-INDIC.</p> <p><b>HYDROCALYCOSIS</b> (NSIX).</p> <p>.11 = NCOUNT1, NONHUMAN, H-DIAG.</p> <p><b>HYDROCARBON</b> (NSIX). p</p> <p>.11 = H-CHEM.</p> <p><b>HYDROCARBONS</b> ^ (NPLX).</p> <p><b>HYDROCELE</b> (NSIX).</p> <p>.11 = NONHUMAN, H-DIAG.</p> <p><b>HYDROCELES</b> ^ (NPLX).</p> <p><b>HYDROCELECTOMY</b> (NSIX).</p> <p>.11 = NONHUMAN, H-TTSURG.</p> <p><b>HYDROCEPHALIC</b> (ADJX). p</p> <p>.10 = H-DIAG.</p> <p><b>HYDROCEPHALOCELE</b> (NSIX).</p> <p>.11 = NONHUMAN, H-DIAG.</p> <p><b>HYDROCEPHALUS</b> (NSIX).</p> <p>.11 = NONHUMAN, H-DIAG.</p> <p><b>HYDROCHLORIC_ACID</b> (NSIX).</p> <p>.11 = H-CHEM.</p> <p><b>HYDROCHOLERITIC</b> (ADJNX).</p> <p>.10 = H-TTMED.</p> <p>.11 = NONHUMAN, H-TTMED.</p> <p><b>HYDROCHOLERITICS</b> ^ (NPLX).</p> <p><b>HYDROCYANIC</b> (ADJX). p</p> <p>.10 = H-CHEM.</p> <p><b>HYDROCYSTOMA</b> (NSIX) [Ex: ICD9 hydrocystoma].</p> <p>.11 = H-DIAG.</p> <p><b>HYDROCYSTOMAS</b> ^ (NPLX).</p> <p><b>HYDROCYTOSIS</b> (NSIX).</p> <p>.11 = NCOUNT1, NONHUMAN, H-INDIC.</p> <p><b>HYDRODISSECT</b> (VTVPPL).</p> <p>.12 = OBJLIST: .3, NOTNSUBJ: .1, NOTNOBJ: .2, H-TTSURG<br/>[Ex: BSS on a cannula used to hydrodissect the nucleus].</p> <p>.1 = NTIME1, NTIME2, NONHUMAN.</p> <p>.2 = NTIME2, NTIME2.</p> <p>.3 = NSTGO.</p> <p><b>HYDRODISSECTED</b> ^ (TVVEN).</p> | <p>.14 = OBJLIST: .3, NOTNSUBJ: .1, NOTNOBJ: .2, H-TTSURG, POBJLIST: .4.</p> <p>.4 = NULLOBJ.</p> <p><b>HYDRODISSECTS</b> ^ (TVSI).</p> <p><b>HYDRODISSECTING</b> ^ (ING).</p> <p><b>HYDRODISSECTION</b> (NSIX).</p> <p>.11 = NONHUMAN, H-TTSURG.</p> <p><b>HYDRODISSECTIONS</b> ^ (NPLX).</p> <p><b>HYDROENCEPHALOCELE</b> (NSIX).</p> <p>.11 = NONHUMAN, H-DIAG.</p> <p><b>HYDROGEN</b> (NSIX).</p> <p>.11 = H-TXVAR.</p> <p><b>HYDROGEN_ION</b> (NSIX).</p> <p>.11 = NONHUMAN, H-TXVAR.</p> <p><b>HYDROHEPATOSIS</b> (NSIX).</p> <p>.11 = NCOUNT1, NONHUMAN, H-DIAG.</p> <p><b>HYDROLYSIS</b> (NSIX).</p> <p>.11 = NONHUMAN, H-TXRES.</p> <p><b>HYDROMENINGOCELE</b> (NSIX).</p> <p>.11 = NONHUMAN, H-DIAG.</p> <p><b>HYDROMENINGOMYELOCELE</b> (NSIX).</p> <p>.11 = NONHUMAN, H-DIAG.</p> <p><b>HYDROMETROCOLPOS</b> (NSIX).</p> <p>.11 = NONHUMAN, H-DIAG.</p> <p><b>HYDROMICROCEPHALY</b> (NSIX).</p> <p>.11 = NONHUMAN, H-DIAG.</p> <p><b>HYDROMYELIA</b> (NSIX).</p> <p>.11 = NONHUMAN, H-DIAG.</p> <p><b>HYDROMYELOCELE</b> (NSIX).</p> <p>.11 = NONHUMAN, H-DIAG.</p> <p><b>HYDROMYELOMENINGOCELE</b> (NSIX).</p> <p>.11 = NONHUMAN, H-DIAG.</p> <p><b>HYDRONEPHROSIS</b> (NSIX).</p> <p>.11 = NCOUNT1, NONHUMAN, H-DIAG.</p> <p><b>HYDRONEPHROTIC</b> (ADJX).</p> <p>.10 = H-DIAG.</p> <p><b>HYDROPERICARDIUM</b> (NSIX).</p> <p>.11 = NONHUMAN, H-DIAG.</p> <p><b>HYDROPERITONEUM</b> (NSIX).</p> <p>.11 = NONHUMAN, H-DIAG.</p> <p><b>HYDROPERITONIA</b> (NSIX).</p> <p>.11 = NONHUMAN, H-DIAG.</p> <p><b>HYDROPHOBIA</b> (NSIX).</p> |
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.11 = NCOUNT1, NONHUMAN, H-DIAG.  
**HYDROPTHALMOS** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**HYDROPIC** (ADJX). p  
.10 = H-INDIC.  
**HYDROPNEUMOTHORAX** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**HYDROPS** (NSIX). p  
.11 = H-DIAG.  
**HYDROSALPINX** (NSIX).  
.11 = H-DIAG.  
**HYDROSYRINGOMYELIA** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**HYDROTHERAPY** (NSIX).  
.11 = NONHUMAN, H-TTCOMP.  
**HYDROTHORAX** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**HYDROURETER** (NSIX). p  
.11 = H-DIAG.  
**HYDROURETERONEPHROSIS** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-DIAG.  
**HYDROXYAPATITE** (NSIX). p  
.11 = H-PTPART.  
**HYDROXYCORTICOSTEROID** (NSIX).  
.11 = NONHUMAN, H-TXVAR, H-TTMED.  
**HYDROXYCORTICOSTEROIDS** ^ (NPLX).  
**HYDROXYKYNURENINURIA** (NSIX).  
.11 = NONHUMAN, H-INDIC.  
**HYDROXYL** (ADJX).  
.10 = H-CHEM.  
**HYDROXYLYSINE** (NSIX). p  
.11 = H-TXVAR.  
**HYDROXYLYSINE-DEFICIENT** (ADJX).  
.10 = NONHUMAN, H-DIAG. [disease]  
**HYDROXYMETHYLGLUTARYL-COA\_LYASE** (NSIX).  
.11 = NONHUMAN, H-TXVAR. [deficiency]  
**HYDROXYPROGESTERONE** (NSIX).  
.11 = NONHUMAN, H-TXVAR, H-TTMED.  
**HYDROXYPROLINE** (NSIX). p  
.11 = H-TXVAR.  
**HYDROXYPROLINEMIA** (NSIX).  
.11 = NONHUMAN, H-DIAG.

**HYGIENE** (NSIX).  
.11 = NONHUMAN, H-PTFUNC.  
**HYGIENIST** (NSIX).  
.11 = NHUMAN, H-INST, H-PTDESCR.  
**HYGIENISTS** ^ (NPLX).  
**HYGROMA** (NSIX). p  
.11 = H-DIAG.  
**HYGROMAS** ^ (NPLX).  
**HYMEN** (NSIX).  
.11 = H-PTPART.  
**HYMENAL** (ADJX).  
.10 = H-PTPART.  
**HYMENECTOMY** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**HYMENECTOMIES** ^ (NPLX).  
**HYMENOLEPIASIS** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**HYMENOPLASTY** (NSIX).  
.11 = NONHUMAN, H-TTSURG.  
**HYMENOPLASTIES** ^ (NPLX).  
**HYMENORRHAPHY** (NSIX).  
.11 = NONHUMAN, H-TTSURG.  
**HYMENORRHAPHIES** ^ (NPLX).  
**HYMENOTOMY** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**HYMENOTOMIES** ^ (NPLX).  
**HYMERATOMA** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**HYMERATOMAS** ^ (NPLX).  
**HYOEPIGLOTTIC** (ADJX).  
.10 = H-PTPART.  
**HYOGLOSSUS** (NSIX).  
.11 = H-PTPART.  
**HYOID** (ADJX). p  
.10 = H-PTPART.  
**HYPALGESIA** (NSIX) [Ex: hypalgesia to pinprick].  
.11 = H-INDIC.  
**HYPARTERIAL** (ADJX).  
.10 = H-PTPART.  
**HYPER** (ADJX) [Ex: the pt is hyper].  
.10 = H-INDIC.  
**HYPER-ATTENUATING** (ADJX) .

.10 = H-INDIC.  
**HYPER-BETA-ALANINEMIA** (NSIX).  
.11 = NONHUMAN, H-INDIC.  
**HYPER-BETA-CARNOSINEMIA** (NSIX).  
.11 = NONHUMAN, H-INDIC.  
**HYPER-CHOLESTEREMIA** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**HYPER-CHOLESTEROLEMIA** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**HYPER-ENHANCEMENT** (NSIX)  
[Ex: we will consider cardiac MRI to look for hyper-enhancement].  
.11 = H-INDIC.  
**HYPER-INFLATED** (ADJX).  
.10 = H-INDIC.  
**HYPER-RESONANCE** (NSIX).  
.11 = H-INDIC.  
**HYPER-RESONANCES** ^ (NPLX).  
**HYPER-RESONANT** (ADJX).  
.10 = H-INDIC.  
**HYPER-RHINOLALIA** (NSIX).  
.11 = NONHUMAN, H-INDIC.  
**HYPERABDUCTION** (NSIX).  
.11 = NONHUMAN, H-INDIC.  
**HYPERACIDITY** (NSIX).  
.11 = NONHUMAN, H-INDIC.  
**HYPERACTIVE** (ADJX).  
.10 = H-INDIC.  
**HYPERACTIVITY** (NSIX).  
.11 = NONHUMAN, H-INDIC.  
**HYPERACUSIS** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**HYPERACUTE** (ADJX). p  
.10 = H-AMT.  
**HYPERADRENAL** (ADJX).  
.10 = H-INDIC.  
**HYPERADRENAL\_CORTICISM** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**HYPERADRENERGIC** (ADJX).  
.10 = H-INDIC.  
**HYPERAEMIA** (NSIX).  
.11 = NONHUMAN, H-INDIC.  
**HYPERAEMIAS** ^ (NPLX).

**HYPERAERATION** (NSIX).  
.11 = NONHUMAN, H-INDIC.  
**HYPERAERATIONS** ^ (NPLX).  
**HYPERALANINEMIA** (NSIX).  
.11 = NONHUMAN, H-INDIC.  
**HYPERALDOSTERONISM** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**HYPERALERTNESS** (NSIX) .  
.11 = H-INDIC .  
**HYPERALIMENTATION** (NSIX).  
.11 = NONHUMAN, H-TTCOMP.  
**HYPERAMINOACIDEMIA** (NSIX). p  
.11 = NONHUMAN, H-INDIC.  
**HYPERAMINOACIDEMIAS** ^ (NPLX).  
**HYPERAMINOACIDURIA** (NSIX).  
.11 = NONHUMAN, H-INDIC.  
**HYPERAMMONAEMIA** (NSIX).  
.11 = NONHUMAN, H-INDIC.  
**HYPERAMMONAEMIAS** ^ (NPLX).  
**HYPERAMMONEMIA** (NSIX).  
.11 = NONHUMAN, H-INDIC.  
**HYPERAMYLAEMIA** (NSIX).  
.11 = NONHUMAN, H-INDIC.  
**HYPERAMYLAEMIAS** ^ (NPLX).  
**HYPERARGININEMIA** (NSIX).  
.11 = NONHUMAN, H-INDIC.  
**HYPERBARIC** (ADJX) [EX: hyperbaric oxygenation].  
.10 = H-DESCR.  
**HYPERBARIC\_OXYGENATION** (NSIX).  
.11 = NONHUMAN, H-TTCOMP.  
**HYPERBET** (NSIX) [# Hyperbetalipoproteinaemia].  
.11 = NONHUMAN, H-DIAG.  
**HYPERBETALIPOPROTEINAEMIA** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**HYPERBETALIPOPROTEINAEMIAS** ^ (NPLX).  
**HYPERBETALIPOPROTEINEMIA** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**HYPERBILIRUBINEMIA** (NSIX). p  
.11 = NONHUMAN, H-DIAG.  
**HYPERBILIRUBINEMIAS** ^ (NPLX).  
**HYPERCALCAEMIA** (NSIX).  
.11 = NONHUMAN, H-INDIC.

**HYPERCALCAEMIAS** ^ (NPLX).  
**HYPERCALCEMIA** (NSIX). p  
 .11 = NONHUMAN, H-INDIC.  
**HYPERCALCEMIAS** ^ (NPLX).  
**HYPERCALCEMIC** (ADJX). p  
 .10 = H-INDIC.  
**HYPERCAPNEMIA** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**HYPERCAPNIA** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**HYPERCARBIA** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**HYPERCARBIC** (ADJX).  
 .10 = H-INDIC  
 [Ex: Acute hypoxemic and hypercarbic respiratory failure].  
**HYPERCAROTINEMIA** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**HYPERCELLULAR** (ADJX).  
 .10 = H-INDIC.  
**HYPERCELLULARITY** (NSIX). p  
 .11 = H-INDIC.  
**HYPERCEMENTOSIS** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-DIAG.  
**HYPERCHLORAEMIA** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**HYPERCHLORAEMIAS** ^ (NPLX).  
**HYPERCHLOREMIA** (NSIX). p  
 .11 = NONHUMAN, H-INDIC.  
**HYPERCHLOREMIAS** ^ (NPLX).  
**HYPERCHLOREMIC** (ADJX).  
 .10 = H-INDIC.  
**HYPERCHLORHYDRIA** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**HYPERCHOLESTEREMIA** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**HYPERCHOLESTERINEMIC** (ADJX).  
 .10 = H-DIAG.  
**HYPERCHOLESTEROLAEMIA** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**HYPERCHOLESTEROLAEMIAS** ^ (NPLX).  
**HYPERCHOLESTEROLEMIA** (NSIX). p  
 .11 = NONHUMAN, H-DIAG.

**HYPERCHOLESTEROLEMIAS** ^ (NPLX).  
**HYPERCHOLESTEROLEMIC** (ADJX).  
 .10 = H-DIAG.  
**HYPERCHROMASIA** (NSIX).  
 .11 = NONHUMAN, H-DESCR.  
**HYPERCHROMATIC** (ADJX).  
 .10 = H-DESCR.  
**HYPERCHROMATISM** (NSIX).  
 .11 = NONHUMAN, H-DESCR.  
**HYPERCHROMIA** (NSIX).  
 .11 = NONHUMAN, H-DESCR.  
**HYPERCHROMIC** (ADJX).  
 .10 = H-DESCR.  
**HYPERCHYLOMICRONEMIA** (NSIX). p  
 .11 = NONHUMAN, H-INDIC.  
**HYPERCHYLOMICRONEMIAS** ^ (NPLX).  
**HYPERCOAGUABILITY** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**HYPERCOAGUABLE** (ADJX).  
 .10 = H-INDIC.  
**HYPERCOAGULABILITY** (NSIX). p  
 .11 = NONHUMAN, H-INDIC.  
**HYPERCOAGULABLE** (ADJX). p  
 .10 = H-INDIC.  
**HYPERCORTICISM** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**HYPERCORTISOLISM** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**HYPERCRITICAL** (ADJX).  
 .10 = H-NEG.  
**HYPERCUPREMIA** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**HYPERCYSTINURIA** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**HYPERDENSE** (ADJX).  
 .10 = H-INDIC.  
**HYPERDENSITY** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**HYPERDENSITIES** ^ (NPLX).  
**HYPERDIPLOIDY** (NSIX). p  
 .11 = H-INDIC.  
**HYPERDYNAMIC** (ADJX).

- .10 = H-INDIC.  
**HYPERECHOGENICITY** (NSIX).
- .11 = NONHUMAN, H-INDIC.  
**HYPERELASTIC** (ADJX) .
- .10 = H-INDIC .  
**HYPEREMESIS** (NSIX).
- .11 = NONHUMAN, H-INDIC.  
**HYPEREMESIS\_GRAVIDARUM** (NSIX).
- .11 = NONHUMAN, H-DIAG.  
**HYPEREMIA** (NSIX). p
- .11 = NONHUMAN, H-INDIC.  
**HYPEREMIAS** ^ (NPLX).  
**HYPEREMIC** (ADJX).
- .10 = H-INDIC.  
**HYPEREOSINOPHILIA** (NSIX).
- .11 = NONHUMAN, H-INDIC.  
**HYPEREOSINOPHILIC** (ADJX).
- .10 = H-INDIC.  
**HYPERERYTHROPOIETINEMIA** (NSIX).
- .11 = NONHUMAN, H-INDIC.  
**HYPERESTHESIA** (NSIX).
- .11 = H-INDIC.  
**HYPERESTHESIAS** ^ (NPLX).  
**HYPERESTROGENISM** (NSIX).
- .11 = NONHUMAN, H-DIAG.  
**HYPEREXTENDED** (ADJX) .
- .10 = H-INDIC .  
**HYPEREXTENSIBILITY** (NSIX).
- .11 = NONHUMAN, H-INDIC.  
**HYPEREXTENSIBLE** (ADJX) .
- .10 = H-INDIC .  
**HYPEREXTENSION** (NSIX).
- .11 = NONHUMAN, H-INDIC.  
**HYPERFIBRINOLYSIS** (NSIX).
- .11 = NONHUMAN, H-INDIC.  
**HYPERFLEXION** (NSIX). p
- .11 = NONHUMAN, H-INDIC.  
**HYPERFLUORESCENT** (ADJX).
- .10 = H-TXRES.  
**HYPERFUNCTION** (NSIX).
- .11 = NONHUMAN, H-INDIC.  
**HYPERGAMMAGLOBULINEMIA** (NSIX).
- .11 = NONHUMAN, H-DIAG.  
**HYPERGASTRINEMIC** (ADJX).
- .10 = H-INDIC.  
**HYPERGLYCAEMIA** (NSIX).
- .11 = NONHUMAN, H-DIAG.  
**HYPERGLYCEMIA** (NSIX).
- .11 = NONHUMAN, H-DIAG.  
**HYPERGLYCERIDEMIA** (NSIX).
- .11 = NONHUMAN, H-INDIC.  
**HYPERGLYCERIDEMIAS** ^ (NPLX).  
**HYPERGLYCEROLEMIA** (NSIX).
- .11 = NONHUMAN, H-INDIC.  
**HYPERGLYCINEMIA** (NSIX).
- .11 = NONHUMAN, H-DIAG.  
**HYPERGONADISM** (NSIX).
- .11 = NONHUMAN, H-DIAG.  
**HYPERGONADOTROPIC** (ADJX).
- .10 = H-INDIC.  
**HYPERHEPARINEMIA** (NSIX).
- .11 = NONHUMAN, H-INDIC.  
**HYPERHIDROSIS** (NSIX).
- .11 = NCOUNT1, NONHUMAN, H-DIAG.  
**HYPERHISTIDINEMIA** (NSIX).
- .11 = NONHUMAN, H-INDIC.  
**HYPERHISTIDINURIA** (NSIX).
- .11 = NONHUMAN, H-INDIC.  
**HYPERHYDROXYPROLINEMIA** (NSIX).
- .11 = NONHUMAN, H-INDIC.  
**HYPERIMIDODIPEPTIDURIA** (NSIX).
- .11 = NONHUMAN, H-INDIC.  
**HYPERIMMUNE** (NSIX). p
- .11 = H-DIAG.  
**HYPERIMMUNOGLOBULIN** (NSIX).
- .11 = H-DIAG.  
**HYPERIMMUNOGLOBULIN-E** [abbr HIE] (NSIX).
- .11 = H-DIAG.  
**HYPERINFLATED** (ADJX).
- .10 = H-INDIC.  
**HYPERINFLATION** (NSIX).
- .11 = H-INDIC.  
**HYPERINFLATIONS** ^ (NPLX).  
**HYPERINSULINEMIA** (NSIX).

.11 = NONHUMAN, H-INDIC.  
 .11 = NONHUMAN, H-INDIC.  
**HYPERINSULINEMIC** (ADJX).  
 .10 = H-INDIC.  
**HYPERINSULINISM** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**HYPERINTENSE** (ADJX).  
 .10 = H-INDIC [Ex: 1 cm lesion hyperintense on T2 weighted images].  
**HYPERINTENSITY** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**HYPERINVOLUTED** (ADJX). p  
 .10 = H-INDIC.  
**HYPERINVOLUTION** (NSIX). p  
 .11 = H-INDIC.  
**HYPERINVOLUTIONS** ^ (NPLX).  
**HYPERKALAEMIA** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**HYPERKALAEMIAS** ^ (NPLX).  
**HYPERKALEMIA** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**HYPERKALEMIAS** ^ (NPLX).  
**HYPERKALEMIC** (ADJX).  
 .10 = H-INDIC.  
**HYPERKALURIA** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**HYPERKERATOSIS** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**HYPERKERATOSES** ^ (NPLX). p  
**HYPERKERATOTIC** (ADJX).  
 .10 = H-INDIC.  
**HYPERKINESIA** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**HYPERKINESIS** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**HYPERKINETIC** (ADJX).  
 .10 = H-INDIC.  
**HYPERLEUCINE-ISOLEUCINEMIA** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**HYPERLEUCINEMIA** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**HYPERLIPIDAEMIA** (NSIX).  
 .11 = NONHUMAN, H-DIAG.

**HYPERLIPIDAEMIAS** ^ (NPLX).  
**HYPERLIPIDEMIA** (NSIX). p  
 .11 = NONHUMAN, H-DIAG.  
**HYPERLIPIDEMIAS** ^ (NPLX).  
**HYPERLIPIDEMIC** (ADJX). p  
 .10 = H-DIAG.  
**HYPERLIPOMATOSIS** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**HYPERLIPOMATOSES** ^ (NPLX).  
**HYPERLIPOPROTEINAEMIA** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**HYPERLIPOPROTEINAEMIAS** ^ (NPLX).  
**HYPERLIPOPROTEINEMIA** (NSIX). p  
 .11 = NONHUMAN, H-DIAG.  
**HYPERLIPOPROTEINEMIAS** ^ (NPLX).  
**HYPERLUCENCY** (NSIX).  
 .11 = H-TXRES.  
**HYPERLUCENT** (ADJX).  
 .10 = H-TXRES.  
**HYPERLYSINAEMIA** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**HYPERLYSINAEMIAS** ^ (NPLX).  
**HYPERLYSINEMIA** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**HYPERLYSINURIA** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**HYPERMAGNESAEMIA** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**HYPERMAGNESAEMIAS** ^ (NPLX).  
**HYPERMAGNESEMIA** (NSIX). p  
 .11 = NONHUMAN, H-INDIC.  
**HYPERMAGNESEMIAS** ^ (NPLX).  
**HYPERMATURE** (ADJX).  
 .10 = NONHUMAN, H-INDIC.  
**HYPERMENORRHEA** (NSIX). p  
 .11 = NONHUMAN, H-INDIC.  
**HYPERMETABOLIC** (ADJX).  
 .10 = H-INDIC.  
**HYPERMETABOLISM** (NSIX). p  
 .11 = NONHUMAN, H-INDIC.  
**HYPERMETHIONINEMIA** (NSIX).  
 .11 = NONHUMAN, H-INDIC.

**HYPERMETROPIA** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**HYPERMOBIL** (ADJX) .  
 .10 = H-INDIC .  
**HYPERMOBILE** (ADJX).  
 .10 = H-INDIC.  
**HYPERMOBILITY** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**HYPERMOTILITY** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**HYPERNASALITY** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**HYPERNATRAEMIA** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**HYPERNATRAEMIAS** ^ (NPLX).  
**HYPERNATREMIA** (NSIX). p  
 .11 = NONHUMAN, H-DIAG.  
**HYPERNATREMIAS** ^ (NPLX).  
**HYPERNEPHROID** (ADJX). p  
 .10 = H-DESCR.  
**HYPERNEPHROMA** (NSIX). p  
 .11 = H-DIAG.  
**HYPERNEPHROMAS** ^ (NPLX).  
**HYPEROPIA** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**HYPERORNITHINAEMIA** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**HYPERORNITHINAEMIAS** ^ (NPLX).  
**HYPERORNITHINEMIA** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**HYPERORTHOKERATOSIS** (NSIX). p  
 .11 = H-INDIC.  
**HYPEROSMIA** (NSIX) .  
 .11 = H-DIAG .  
**HYPEROSMOLALITY** (NSIX). p  
 .11 = H-INDIC.  
**HYPEROSMOLAR** (ADJX).  
 .10 = H-INDIC.  
**HYPEROSMOLARITY** (NSIX). p  
 .11 = H-INDIC.  
**HYPEROSTOSIS** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-DIAG.

**HYPEROXALURIA** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**HYPEROXALURIC** (ADJX).  
 .10 = H-INDIC.  
**HYPERPARATHYROIDISM** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**HYPERPERFUSION** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**HYPERPERMEABILITY** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**HYPERPHAGIA** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**HYPERPHENYLALANINEMIA** (NSIX). p  
 .11 = NONHUMAN, H-INDIC.  
**HYPERPHENYLALANINEMIAS** ^ (NPLX).  
**HYPERPHORIA** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**HYPERPHOSPHATAEMIA** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**HYPERPHOSPHATAEMIAS** ^ (NPLX).  
**HYPERPHOSPHATASEMIA** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**HYPERPHOSPHATASIA** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**HYPERPHOSPHATEMIA** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**HYPERPHOSPHATURIA** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**HYPERPIESIA** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**HYPERPIESIS** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**HYPERPIGMENTATION** (NSIX). p  
 .11 = H-INDIC.  
**HYPERPIGMENTATIONS** ^ (NPLX).  
**HYPERPIGMENTED** (ADJX). p  
 .10 = H-INDIC.  
**HYPERPITUITARISM** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**HYPERPLASIA** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**HYPERPLASIAS** ^ (NPLX). p

**HYPERPLASTIC** (ADJX).  
 .10 = H-INDIC.  
**HYPERPLASTIC-HYPERTROPHIC** (ADJX).  
 .10 = H-INDIC.  
**HYPERPLOIDY** (NSIX). p  
 .11 = H-INDIC.  
**HYPERPNEA** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**HYPERPNEIC** (ADJX).  
 .10 = NONHUMAN, H-INDIC.  
**HYPERPNOEA** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**HYPERPOTASSEMIA** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**HYPERPROLACTINAEMIA** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**HYPERPROLACTINAEMIAS** ^ (NPLX).  
**HYPERPROLACTINEMIA** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**HYPERPROLINEMIA** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**HYPERPROTEINEMIA** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**HYPERPYREXIA** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**HYPERREFLEXIA** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**HYPERREFLEXIC** (ADJX).  
 .10 = H-INDIC.  
**HYPERRESONANCE** (NSIX).  
 .11 = H-INDIC.  
**HYPERRESONANCES** ^ (NPLX).  
**HYPERRESONANT** (ADJX).  
 .10 = NONHUMAN, H-INDIC.  
**HYPERSALIVATION** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**HYPERSARCOSINEMIA** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**HYPERSECRETION** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**HYPERSECRETORY** (ADJX). p  
 .10 = H-INDIC.

**HYPERSEGMENTATION** (NSIX). p  
 .11 = H-INDIC.  
**HYPERSEGMENTATIONS** ^ (NPLX).  
**HYPERSEGMENTED** (ADJX). p  
 .10 = H-INDIC.  
**HYPERSENSITIVE** (ADJX).  
 .10 = H-INDIC, H-ALLERGY.  
**HYPERSENSITIVITY** (NSIX).  
 .11 = H-INDIC.  
**HYPERSEXUALITY** (NSIX).  
 .11 = H-DIAG, H-ALLERGY.  
**HYPERSEXUALITIES** ^ (NPLX).  
**HYPERMATOTROPISM** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**HYPERSOMNIA** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**HYPERSOMNOLENCE** (NSIX) [Ex: daytime hypersomnolence].  
 .11 = H-INDIC.  
**HYPERSPLENIA** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**HYPERSPLENISM** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**HYPERSTEATOSIS** (NSIX).  
 .11 = H-INDIC.  
**HYPERTALKATIVENESS** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**HYPERTAURODONTISM** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**HYPERTELORISM** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**HYPERTELORISM-HYPOSPADIUS** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**HYPERTENSION** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**HYPERTENSIONS** ^ (NPLX).  
**HYPERTENSIVE** (ADJNX).  
 .10 = H-DIAG.  
 .11 = NONHUMAN, H-DIAG [H-TTMED dr nhan].  
**HYPERTENSIVES** ^ (NPLX).  
**HYPERTHECOSIS** (NSIX). p  
 .11 = H-DIAG.  
**HYPERTHELIA** (NSIX).

.11 = NONHUMAN, H-INDIC.  
**HYPERTHERMIA** (NSIX).  
.11 = NONHUMAN, H-INDIC.  
**HYPERTHERMIA-HYPERPHAGIA-HYPOTHYROIDISM** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**HYPERTHYROID** (ADJNX).  
.10 = H-DIAG.  
.11 = H-DIAG.  
**HYPERTHYROIDISM** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**HYPERTONIC** (ADJX).  
.10 = H-INDIC.  
**HYPERTONICITY** (NSIX).  
.11 = NONHUMAN, H-INDIC.  
**HYPERTONUS** (NSIX).  
.11 = NONHUMAN, H-INDIC.  
**HYPERTRANSFUSION** (NSIX).  
.11 = NONHUMAN.  
**HYPERTRANSFUSIONS** ^ (NPLX).  
**HYPERTRICHIASIS** (NSIX).  
.11 = NONHUMAN, H-INDIC.  
**HYPERTRICHOSIS** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-INDIC.  
**HYPERTRIGLYCERIDEMIA** (NSIX). p  
.11 = NONHUMAN, H-DIAG.  
**HYPERTRIGLYCERIDEMIAS** ^ (NPLX).  
**HYPERTROPHIC** (ADJX).  
.10 = H-INDIC.  
**HYPERTROPHIED** (ADJX).  
.10 = H-INDIC.  
**HYPERTROPHY** (NSIX).  
.11 = NONHUMAN, H-INDIC.  
**HYPERTROPHIES** ^ (NPLX). p  
**HYPERTROPHY/\_STRAIN** (NSIX).  
.11 = NONHUMAN, H-INDIC.  
**HYPERTROPIA** (NSIX).  
.11 = NONHUMAN, H-INDIC.  
**HYPERTYROSINEMIA** (NSIX).  
.11 = NONHUMAN, H-INDIC.  
**HYPURICEMIA** (NSIX). p  
.11 = NONHUMAN, H-DIAG.  
**HYPURICEMIAS** ^ (NPLX).

**HYPERURICURIA** (NSIX).  
.11 = NONHUMAN, H-INDIC.  
**HYPERVALINEMIA** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**HYPERVENTILATE** (VTVP).  
.12 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, H-INDIC.  
.1 = NONHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
.2 = NHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
.3 = NULLOBJ.  
**HYPERVENTILATED** ^ (TVVEN).  
.14 = NOTNSUBJ: .1, NOTNOBJ: .2, OBJLIST: .3, H-INDIC.  
**HYPERVENTILATES** ^ (TVSI).  
**HYPERVENTILATING** ^ (ING).  
**HYPERVENTILATION** (NSIX). p  
.11 = H-INDIC.  
**HYPERVENTILATIONS** ^ (NPLX).  
**HYPERVISCOSITY** (NSIX). p  
.11 = H-INDIC.  
**HYPERVITAMINOSIS** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**HYPERVITAMINOSIS\_A** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**HYPERVITAMINOSIS\_B\_COMPLEX** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**HYPERVITAMINOSIS\_D** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**HYPERVITAMINOSIS\_E** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**HYPERVITAMINOSIS\_K** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**HYPERVOLAEMIA** (NSIX).  
.11 = NONHUMAN, H-INDIC.  
**HYPERVOLAEMIAS** ^ (NPLX).  
**HYPERVOLEMIA** (NSIX). p  
.11 = NONHUMAN, H-INDIC.  
**HYPERVOLEMIAS** ^ (NPLX).  
**HYPERVOLEMIC** (ADJX).  
.10 = H-INDIC [Ex: pt... still hypervolemic].  
**HYPESTHESIA** (NSIX).  
.11 = H-INDIC.  
**HYPESTHESIAS** ^ (NPLX).  
**HYPHAEMIA** (NSIX).

.11 = NONHUMAN, H-INDIC.  
**HYPHAEMIAS** ^ (NPLX).  
**HYPHEMA** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**HYPHEMIA** (NSIX).  
.11 = NONHUMAN, H-INDIC.  
**HYPNOSIS** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-TTCOMP.  
**HYPNOTHERAPY** (NSIX).  
.11 = NONHUMAN, H-TTCOMP.  
**HYPNOTIC** (ADJNX).  
.10 = H-TTMED.  
.11 = H-TTMED.  
**HYPNOTICS** ^ (NPLX).  
**HYPNOTIC-INDUCED** (ADJX).  
.10 = H-INDIC.  
**HYPNOTISM** (NSIX).  
.11 = NONHUMAN, H-TTCOMP.  
**HYPO** (ADJX).  
.10 = H-AMT.  
**HYPO-ATTENUATING** (ADJX)  
[Ex: CT scan showed a hypo-attenuating mass].  
.10 = H-INDIC.  
**HYPO-\_OR\_HYPERTHYROIDISM** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**HYPOACIDITY** (NSIX).  
.11 = NONHUMAN, H-INDIC.  
**HYPOACTIVE** (ADJX).  
.10 = H-INDIC.  
**HYPOADRENERGIC** (ADJX).  
.10 = H-INDIC.  
**HYPOADRENOCORTICISM** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**HYPOALBUMINEMIA** (NSIX).  
.11 = NONHUMAN, H-INDIC.  
**HYPOALBUMINEMIAS** ^ (NPLX).  
**HYPOALPHALIPOPROTEINEMIA** (NSIX). p  
.11 = NONHUMAN, H-INDIC.  
**HYPOALPHALIPOPROTEINEMIAS** ^ (NPLX).  
**HYPOBAROPATHY** (NSIX).  
.11 = NONHUMAN, H-INDIC.  
**HYPOBASEMIA** (NSIX).

.11 = NONHUMAN, H-INDIC.  
**HYPOBASEMIAS** ^ (NPLX).  
**HYPOBETALIPOPROTEINEMIA** (NSIX). p  
.11 = NONHUMAN, H-DIAG.  
**HYPOBETALIPOPROTEINEMIAS** ^ (NPLX).  
**HYPOCALCAEMIA** (NSIX).  
.11 = NONHUMAN, H-INDIC.  
**HYPOCALCAEMIAS** ^ (NPLX).  
**HYPOCALCAEMIC** (ADJX).  
.10 = H-INDIC.  
**HYPOCALCEMIA** (NSIX). p  
.11 = NONHUMAN, H-DIAG.  
**HYPOCALCEMIAS** ^ (NPLX).  
**HYPOCALCEMIC** (ADJX).  
.10 = H-INDIC.  
**HYPOCALCIFICATION** (NSIX). p  
.11 = H-INDIC.  
**HYPOCALCIFICATIONS** ^ (NPLX).  
**HYPOCALCIURIA** (NSIX).  
.11 = NONHUMAN, H-INDIC.  
**HYPOCALCIURIC** (ADJX).  
.10 = NONHUMAN, H-INDIC.  
**HYPOCAPNEMIA** (NSIX).  
.11 = NONHUMAN, H-INDIC.  
**HYPOCAPNIA** (NSIX). p  
.11 = H-INDIC.  
**HYPOCELLULAR** (ADJX).  
.10 = H-INDIC.  
**HYPOCERULOPLASMINEMIA** (NSIX).  
.11 = NONHUMAN, H-INDIC.  
**HYPOCHLORAEMIA** (NSIX).  
.11 = NONHUMAN, H-INDIC.  
**HYPOCHLORAEMIAS** ^ (NPLX).  
**HYPOCHLOREMIA** (NSIX). p  
.11 = NONHUMAN, H-DIAG.  
**HYPOCHLOREMIAS** ^ (NPLX).  
**HYPOCHLOREMIC** (ADJX).  
.10 = H-INDIC.  
**HYPOCHLORHYDRIA** (NSIX).  
.11 = NONHUMAN, H-INDIC.  
**HYPOCHOLESTEREMIA** (NSIX).  
.11 = NONHUMAN, H-INDIC.

**HYPOCHOLESTEROLAEMIA** (NSIX).  
.11 = NONHUMAN, H-INDIC.  
**HYPOCHOLESTEROLAEMIAS** ^ (NPLX).  
**HYPOCHOLESTEROLEMIA** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**HYPOCHONDRIA** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**HYPOCHONDRIAC** (NSIX). p  
.11 = NONHUMAN, H-DIAG.  
**HYPOCHONDRIACAL** (ADJX).  
.10 = H-DIAG.  
**HYPOCHONDRIASIS** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**HYPOCHONDRIUM** (NSIX) [CARTILAGE]. p  
.11 = NONHUMAN, H-PTPART.  
**HYPOCHONDRODYSPLASIA** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**HYPOCHONDROPLASIA** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**HYPOCHROMASIA** (NSIX). p  
.11 = NONHUMAN, H-INDIC.  
**HYPOCHROMATISM** (NSIX). p  
.11 = NONHUMAN, H-DIAG.  
**HYPOCHROMIA** (NSIX).  
.11 = NONHUMAN, H-INDIC.  
**HYPOCHROMIC** (ADJX). p  
.10 = H-INDIC.  
**HYPOCHROMIC-MICROCYTIC** (ADJX) [Ex: ICD9 hypochromic-microcytic].  
.10 = H-DESCR.  
**HYPOCOAGULATION** (NSIX).  
.11 = H-INDIC.  
**HYPOCONTRACTILE** (ADJX)  
[Ex: The lateral and inferior walls are hypocontractile].  
.10 = H-INDIC.  
**HYPOCONTRACTILITY** (NSIX)  
[Ex: The lateral and inferior walls are hypocontractile].  
.11 = H-INDIC.  
**HYPOCORTISOLISM** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**HYPOCUPREMIA** (NSIX). p  
.11 = NONHUMAN, H-INDIC.

**HYPOCUPREMIAS** ^ (NPLX).  
**HYPODENSE** (ADJX).  
.10 = H-DESCR.  
**HYPODENSITY** (NSIX).  
.11 = NONHUMAN, H-INDIC.  
**HYPODENSITIES** ^ (NPLX).  
**HYPODERM** (NSIX).  
.11 = NONHUMAN, H-PTPART.  
**HYPODERMICALLY**  
D:(DLA, DLV, DRV, H-PTPART)  
[Ex: infusion given hypodermically acting locally or systemically].  
**HYPODERMIC\_NEEDLE** (NSIX) [Ex: ICD9 Hypodermic needle].  
.11 = H-DEVMED.  
**HYPODERMIC\_NEEDLES** ^ (NPLX).  
**HYPODERMIS** (NSIX).  
.11 = NONHUMAN, H-PTPART.  
**HYPODIPOIDY** (NSIX). p  
.11 = NONHUMAN, H-INDIC.  
**HYPODONTIA** (NSIX).  
.11 = NONHUMAN, H-INDIC.  
**HYPOECHOIC** (ADJX)  
[Ex: hypoechoic, complex liver lesion].  
.10 = H-INDIC.  
**HYPOESTHESIA** (NSIX).  
.11 = H-INDIC.  
**HYPOESTHESIAS** ^ (NPLX).  
**HYPOFIBRINOGENAEMIA** (NSIX).  
.11 = NONHUMAN, H-INDIC.  
**HYPOFIBRINOGENAEMIAS** ^ (NPLX).  
**HYPOFIBRINOGENEMIA** (NSIX).  
.11 = NONHUMAN, H-INDIC.  
**HYPOFIBRINOGENEMIAS** ^ (NPLX).  
**HYPOFUNCTION** (NSIX).  
.11 = NONHUMAN, H-INDIC.  
**HYPOGAMMAGLOBULINEMIA** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**HYPOGASTRIC** (ADJX). p  
.10 = H-PTPART.  
**HYPOGASTRIUM** (NSIX).  
.11 = NONHUMAN, H-PTPART.  
**HYPOGEUSIA** (NSIX).  
.11 = NONHUMAN, H-INDIC.

**HYPOGLOSSAL** (ADJX). p  
 .10 = H-PTPART.  
**HYPOGLOSSAL-ACCESSORY** (ADJX).  
 .10 = H-PTPART.  
**HYPOGLOSSAL-FACIAL** (ADJX) [EX: hypoglossal-facial anastomosis].  
 .10 = H-PTPART.  
**HYPOGLYCAEMIA** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**HYPOGLYCAEMIC** (ADJNX).  
 .10 = H-DIAG.  
 .11 = NONHUMAN, H-TTMED.  
**HYPOGLYCAEMICS** ^ (NPLX).  
**HYPOGLYCEMIA** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**HYPOGLYCEMIAS** ^ (NPLX).  
**HYPOGLYCEMIC** (ADJNX).  
 .10 = H-DIAG.  
 .11 = NONHUMAN, H-TTMED.  
**HYPOGLYCEMICS** ^ (NPLX).  
**HYPOGLYCOSEMIA** (NSIX).  
 .11 = H-DIAG.  
**HYPOGNATHOUS** (ADJX).  
 .10 = H-INDIC.  
**HYPOGONADAL** (ADJX).  
 .10 = H-INDIC.  
**HYPOGONADISM** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**HYPOGONADOTROPIC** (ADJX).  
 .10 = H-INDIC.  
**HYPOHIDROSIS** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-INDIC.  
**HYPOHIDROTIC** (ADJX).  
 .10 = H-INDIC.  
**HYPOINSULINEMIA** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**HYPOINTENSE** (ADJX).  
 .10 = H-AMT.  
**HYPOKALAEMIA** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**HYPOKALAEMIAS** ^ (NPLX).  
**HYPOKALAEMIC** (ADJX).  
 .10 = H-DIAG.

**HYPOKALEMIA** (NSIX). p  
 .11 = NONHUMAN, H-DIAG.  
**HYPOKALEMIAS** ^ (NPLX).  
**HYPOKALEMIA-HYPOMAGNESEMIA** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**HYPOKALEMIC** (ADJX). p  
 .10 = H-DIAG.  
**HYPOKALURIA** (NSIX).  
 .11 = NONHUMAN, H-INDIC [Dave from H-DIAG].  
**HYPOKINESIA** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**HYPOKINESIS** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**HYPOKINETIC** (ADJX).  
 .10 = H-INDIC.  
**HYPOLACTASIA** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**HYPOLIPIDAEMIA** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**HYPOLIPIDAEMIAS** ^ (NPLX).  
**HYPOLIPIDEMIA** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**HYPOLIPOPROTEINAEMIA** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**HYPOLIPOPROTEINAEMIAS** ^ (NPLX).  
**HYPOLIPOPROTEINEMIA** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**HYPOMAGNESEAEMIA** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**HYPOMAGNESEAEMIAS** ^ (NPLX).  
**HYPOMAGNESEMIA** (NSIX). p  
 .11 = NONHUMAN, H-DIAG.  
**HYPOMAGNESEMIAS** ^ (NPLX).  
**HYPOMAGNESEMIC** (ADJX).  
 .10 = H-INDIC.  
**HYPOMANIC** (ADJX).  
 .10 = H-INDIC.  
**HYPOMELANOSIS** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-INDIC.  
**HYPOMENORRHEA** (NSIX).  
 .11 = H-DIAG.  
**HYPOMETABOLIC** (ADJX).

- .10 = H-INDIC.  
**HYPOMETABOLISM** (NSIX). p  
.11 = NONHUMAN, H-DIAG.  
**HYPOMYELINOSIS** (NSIX).  
.11 = NCOUNT1, NONHUMAN, H-INDIC.  
**HYPONASAL** (ADJX) .  
.10 = COMPARATIVE, H-DESCR .  
**HYPONASALITY** (NSIX).  
.11 = NONHUMAN, H-INDIC.  
**HYPONATRAEMIA** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**HYPONATRAEMIAS** ^ (NPLX).  
**HYPONATREMIA** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**HYPONATREMIAS** ^ (NPLX).  
**HYPONATREMIC** (ADJX).  
.10 = H-DIAG.  
**HYPONYCHIUM** (NSIX).  
.11 = NONHUMAN, H-PTPART.  
**HYPOOSMIA** (NSIX) .  
.11 = H-INDIC .  
**HYPOOSMOLARITY** (NSIX). p  
.11 = NONHUMAN, H-INDIC.  
**HYPOPARATHYROIDISM** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**HYPOPERFUSION** (NSIX).  
.11 = NONHUMAN, H-INDIC.  
**HYPOPHARYNGEAL** (ADJX).  
.10 = H-PTPART.  
**HYPOPHARYNX** (ADJX). p  
.10 = H-PTPART.  
**HYPOPHONIC** (ADJX).  
.10 = H-INDIC.  
**HYPOPHORIA** (NSIX).  
.11 = NONHUMAN, H-INDIC.  
**HYPOPHOSPHATAEMIA** (NSIX).  
.11 = NONHUMAN, H-INDIC.  
**HYPOPHOSPHATAEMIAS** ^ (NPLX).  
**HYPOPHOSPHATAEMIC** (ADJX).  
.10 = H-INDIC.  
**HYPOPHOSPHATASIA** (NSIX).  
.11 = NONHUMAN, H-INDIC.
- HYPOPHOSPHATEMIA** (NSIX). p  
.11 = NONHUMAN, H-DIAG.  
**HYPOPHOSPHATEMIAS** ^ (NPLX).  
**HYPOPHOSPHATEMIC** (ADJX). p  
.10 = H-DIAG.  
**HYPOPHOSPHATURIA** (NSIX).  
.11 = NONHUMAN, H-INDIC.  
**HYPOPHYSEAL** (ADJX). p  
.10 = H-PTPART.  
**HYPOPHYSECTOMY** (NSIX).  
.11 = H-TTSURG.  
**HYPOPHYSECTOMY-INDUCED** (ADJX).  
.10 = [H-TTSURG] H-INDIC  
[Cmnt: all '-induced' →INDIC; rely on tagging for content].  
**HYPOPHYSIS** (NSIX). p  
.11 = H-PTPART.  
**HYPOPHYSITIS** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**HYPOPIESIS** (NSIX).  
.11 = NONHUMAN, H-INDIC.  
**HYPOPIGMENTATION** (NSIX).  
.11 = NONHUMAN, H-INDIC.  
**HYPOPIGMENTATIONS** ^ (NPLX).  
**HYPOPIGMENTED** (ADJX) .  
.10 = H-INDIC .  
**HYPOPITUITARISM** (NSIX).  
.11 = NONHUMAN, H-DIAG.  
**HYPOPITUITARY** (ADJX).  
.10 = H-PTPART.  
**HYPOPLASIA** (NSIX).  
.11 = NONHUMAN, H-INDIC.  
**HYPOPLASIAS** ^ (NPLX). p  
**HYPOPLASMINOGENAEMIA** (NSIX).  
.11 = NONHUMAN, H-INDIC.  
**HYPOPLASMINOGENAEMIAS** ^ (NPLX).  
**HYPOPLASMINOGENEMIA** (NSIX).  
.11 = NONHUMAN, H-INDIC.  
**HYPOPLASMINOGENEMIAS** ^ (NPLX).  
**HYPOPLASTIC** (ADJX).  
.10 = H-INDIC.  
**HYPOPLOIDY** (NSIX). p  
.11 = NONHUMAN, H-INDIC.

**HYPOPNEA** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**HYPOPNEAS** ^ (NPLX).  
**HYPOPNOEA** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**HYPOPOTASSEMIA** (NSIX). p  
 .11 = NONHUMAN, H-INDIC.  
**HYPOPOTASSEMIAS** ^ (NPLX).  
**HYOPROACCELERINEMIA** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**HYOPROCONVERTINEMIA** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**HYOPROLACTINAEMIA** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**HYOPROLACTINAEMIAS** ^ (NPLX).  
**HYOPROLACTINEMIA** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**HYOPROLACTINEMIAS** ^ (NPLX).  
**HYOPROLIFERATIVE** (ADJX).  
 .10 = H-INDIC.  
**HYOPROTEINAEMIA** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**HYOPROTEINAEMIAS** ^ (NPLX).  
**HYOPROTEINEMIA** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**HYOPROTHROMBINEMIA** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**HYOPYON** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**HYPORESONANCE** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**HYPOSALIVATION** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**HYPOSECRETION** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**HYPOSEGMENTATION** (NSIX). p  
 .11 = NONHUMAN, H-INDIC.  
**HYPOSEGMENTATIONS** ^ (NPLX).  
**HYPOSEGMENTED** (ADJX). p  
 .10 = H-INDIC.  
**HYPOSEXUALITY** (NSIX).  
 .11 = H-DIAG.

**HYPOSEXUALITIES** ^ (NPLX).  
**HYPOSMOLALITY** (NSIX). p  
 .11 = NONHUMAN, H-INDIC.  
**HYPOSOMATOTROPIC** (ADJX).  
 .10 = H-INDIC.  
**HYPOSOMNIA** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**HYPOSPADIAS** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**HYPOSPADIUS** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**HYOSPERMATOGENESIS** (NSIX). p  
 .11 = NONHUMAN, H-INDIC.  
**HYOSPHAGMA** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**HYOSPLENISM** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**HYPOSTASIS** (NSIX). p  
 .11 = NONHUMAN, H-PTFUNC.  
**HYPOSTATIC** (ADJX). p  
 .10 = H-PTFUNC.  
**HYPOSTHENURIA** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**HYPOSTHENURIC** (ADJX).  
 .10 = H-INDIC.  
**HYPOTELORISM** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**HYPOTENSION** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**HYPOTENSIONS** ^ (NPLX).  
**HYPOTENSIVE** (ADJX).  
 .10 = H-DIAG.  
**HYPOTENSIVE-RELATED** (ADJX).  
 .10 = H-INDIC.  
**HYPOTHALAMIC** (ADJX).  
 .10 = H-PTPART.  
**HYPOTHALAMIC-ADRENAL** (ADJX).  
 .10 = H-PTPART.  
**HYPOTHALAMICOHYPOPHYSEAL** (ADJX).  
 .10 = H-PTPART.  
**HYPOTHALAMICOTHALAMIC** (ADJX).  
 .10 = H-PTPART.

**HYPOTHALAMUS** (NSIX). p  
 .11 = NONHUMAN, H-PTPART.  
**HYPOTHENAR** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-PTPART.  
**HYPOTHENARS** ^ (NPLX).  
**HYPOTHERMIA** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**HYPOTHERMIA-SWEATING** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**HYPOTHERMIC** (ADJX).  
 .10 = NONHUMAN, H-INDIC.  
**HYPOTHESIS** (NSIX). c  
 .11 = NONHUMAN, H-MODAL.  
**HYPOTHESES** ^ (NPLX).  
**HYPOTHESIZE** (VTVPL).  
 .12 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, VSENT3, H-MODAL.  
 .1 = NHUMAN, NTIME1, NTIME2.  
 .2 = NONHUMAN, NSENT1, NSENT2, NSENT3, NTIME1, NTIME2.  
 .3 = NSTGO, NSVINGO, NULLOBJ, PN: .17, PSNWH: .17, PSVINGO: .17,  
 PVINGSTG: .17, SASOBJBE, THATS, VINGOFN.  
 .17 = PVAL: ('ABOUT').  
**HYPOTHESED** ^ (TVVEN).  
 .14 = NOTNOBJ: .1, NOTNSUBJ: .2, OBJLIST: .3, VSENT3, POBJLIST: .4,  
 H-MODAL.  
 .4 = NULLOBJ, P1: .17, ASOBJBE.  
**HYPOTHESESIZES** ^ (TVSI).  
**HYPOTHESIZING** ^ (ING).  
**HYPOTHETICAL** (ADJX).  
 .10 = ASENT1: (AWH, ATHAT), ASENT3: (AWH, ATHAT), H-MODAL.  
**HYPOTHYROID** (ADJX).  
 .10 = H-DIAG.  
**HYPOTHYROIDISM** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**HYPOTHYROTROPIC** (ADJX).  
 .10 = H-INDIC.  
**HYPOTONIA** (ADJX).  
 .10 = H-INDIC.  
**HYPOTONIC** (ADJX).  
 .10 = H-INDIC.  
**HYPOTONICITY** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**HYPOTONY** (NSIX)

[Ex: ICD9 Hypotony of eye; Ocular fistula causing hypotony].  
 .11 = H-INDIC.  
**HYPOTONIES** ^ (NPLX).  
**HYPOTRICHIA** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**HYPOTRICHOSIS** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-DIAG.  
**HYPOTROPIA** (NSIX).  
 .11 = NONHUMAN, H-DIAG.  
**HYPOTYMPANOTOMY** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-TTSURG.  
**HYPOTYMPANOTOMIES** ^ (NPLX).  
**HYPOURICEMIA** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**HYPOVENTILATED** (ADJX).  
 .10 = NONHUMAN, H-INDIC.  
**HYPOVENTILATION** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**HYPOVISCOSITY** (NSIX). p  
 .11 = NONHUMAN, H-INDIC.  
**HYPOVITAMINOSIS** (NSIX).  
 .11 = NCOUNT1, NONHUMAN, H-INDIC.  
**HYPOVOLAEMIA** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**HYPOVOLAEMIAS** ^ (NPLX).  
**HYPOVOLEMIA** (NSIX). p  
 .11 = NONHUMAN, H-DIAG.  
**HYPOVOLEMIAS** ^ (NPLX).  
**HYPOVOLEMIC** (ADJX).  
 .10 = H-INDIC.  
**HYPOXANTHINE** (NSIX).  
 .11 = NONHUMAN, H-TXVAR.  
**HYPOXANTHINE-GUANINE** (NSIX). p  
 .11 = NONHUMAN, H-TXVAR.  
**HYPOXANTHINE-GUANINE\_PHOSPHORIBOSYLTRANSFERASE**  
 (NSIX).  
 .11 = NONHUMAN, H-TXVAR. [deficiency]  
**HYPOXEMIA** (NSIX).  
 .11 = NONHUMAN, H-INDIC.  
**HYPOXEMIAS** ^ (NPLX).  
**HYPOXEMIC** (ADJX).  
 .10 = H-INDIC

[Ex: She was hypoxemic and was placed on a BiPAP mask].

**HYPOXIA** (NSIX).

.11 = NONHUMAN, H-INDIC.

**HYPOXIC** (ADJX).

.10 = NONHUMAN, H-INDIC.

**HYPOXIC-RELATED** (ADJX).

.10 = NONHUMAN, H-INDIC.

**HYPsARRHYTHMIA** (NSIX).

.11 = NONHUMAN, H-INDIC.

**HYSTERECTOMY** (NSIX).

.11 = NONHUMAN, H-TTSURG.

**HYSTERECTOMIES** ^ (NPLX).

**HYSTERECTOMY-BILATERAL** (NSIX).

.11 = NONHUMAN, H-TTSURG.

**HYSTERIA** (NSIX).

.11 = NONHUMAN, H-DIAG.

**HYSTERICAL** (ADJX).

.10 = H-DIAG.

**HYSTEROCOLPECTOMY** (NSIX).

.11 = NCOUNT1, NONHUMAN, H-TTSURG.

**HYSTEROCOLPECTOMIES** ^ (NPLX).

**HYSTEROGRAM** (NSIX).

.11 = NONHUMAN, H-TXPROC.

**HYSTEROGRAMS** ^ (NPLX).

**HYSTEROLYSIS** (NSIX).

.11 = NONHUMAN, H-TTSURG.

**HYSTEROMYOMECTIONY** (NSIX).

.11 = NCOUNT1, NONHUMAN, H-TTSURG.

**HYSTEROMYOMECTIONIES** ^ (NPLX).

**HYSTEROPEXY** (NSIX).

.11 = NONHUMAN, H-TTSURG.

**HYSTEROPEXIES** ^ (NPLX).

**HYSTEROPLASTY** (NSIX).

.11 = NONHUMAN, H-TTSURG.

**HYSTEROPLASTIES** ^ (NPLX).

**HYSTERORRHAPHY** (NSIX).

.11 = NONHUMAN, H-TTSURG.

**HYSTERORRHAPHIES** ^ (NPLX).

**HYSTEOSALPINGO-OVARIECTOMY** (NSIX).

.11 = NCOUNT1, NONHUMAN, H-TTSURG.

**HYSTEOSALPINGO-OVARIECTOMIES** ^ (NPLX).

**HYSTEOSALPINGOGRAM** (NSIX) [EX: gas contrast

hysterosalpingogram].

.11 = NONHUMAN, H-TXPROC.

**HYSTEOSALPINGOGRAPHY** (NSIX).

.11 = NONHUMAN, H-TXPROC.

**HYSTEOSALPINGOSTOMY** (NSIX).

.11 = NCOUNT1, NONHUMAN, H-TTSURG.

**HYSTEOSALPINGOSTOMIES** ^ (NPLX).

**HYSTEOSCOPY** (NSIX).

.11 = NONHUMAN, H-TXPROC.

**HYSTEOSCOPIES** ^ (NPLX).

**HYSTEOSOTOMY** (NSIX).

.11 = NCOUNT1, NONHUMAN, H-TTSURG.

**HYSTEOSOTOMIES** ^ (NPLX).

**HYSTEOSOTRACHELECTOMY** (NSIX).

.11 = NCOUNT1, NONHUMAN, H-TTSURG.

**HYSTEOSOTRACHELECTOMIES** ^ (NPLX).

**HYSTEOSOTRACHELOPLASTY** (NSIX).

.11 = NONHUMAN, H-TTSURG.

**HYSTEOSOTRACHELOPLASTIES** ^ (NPLX).

**HYSTEOSOTRACHELORRHAPHY** (NSIX).

.11 = NONHUMAN, H-TTSURG.

**HYSTEOSOTRACHELORRHAPHIES** ^ (NPLX).

**HYSTEOSOTRACHELOTOMY** (NSIX).

.11 = NCOUNT1, NONHUMAN, H-TTSURG.

**HYSTEOSOTRACHELOTOMIES** ^ (NPLX).

**HYSTOGRAM** (NSIX).

.11 = NONHUMAN, H-TXPROC.

**HYSTOGRAMS** ^ (NPLX).

**HZ** (NSIX) [# Hertz].

.11 = NONHUMAN, NUNIT.

**H\_&\_H** (NSIX) [# Hemoglobin and Hematocrit].

.11 = NONHUMAN, H-TXVAR.

**H\_&\_P** (NZX) [# History and Physical].

.11 = H-TXCLIN.

**H\_/\_O** (NSIX) [# History of][Ex: h / o intestinal obstruction].

.11 = H-TMLOC, PAST.

**H\_PYLORI\_TITER** (NSIX).

.11 = H-TXVAR.

**H\_PYLORI\_TITERS** ^ (NPLX).

**I**

Q: (QNUMBER), PRO: .11, N:(E-LEAD).

.11 = H-INST, SINGULAR, NHUMAN, NOMINATIVE.