

ABSTRACT

This material provides documentation for users of the 2014 National Ambulatory Medical Care Survey (NAMCS) micro-data file. NAMCS is a national probability sample survey of visits to office-based physicians conducted by the National Center for Health Statistics. It is a component of the National Health Care Surveys, which measure health care utilization across a variety of health care providers. A summary of changes for 2014 is presented first which highlights all of the most important information for data users. Section I, "Description of the National Ambulatory Medical Care Survey," includes information on the scope of the survey, the sample, field activities, data collection procedures, medical coding procedures, population estimates, and sampling errors. Section II provides technical information about variables on the file, as well as a list of all physician specialties eligible for sampling. Section III contains marginal data and estimates for selected items on the data record. The appendixes contain sampling errors, instructions and definitions for completing the electronic Patient Record forms, and lists of codes used in the survey.

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SUMMARY OF CHANGES FOR 2014

The 2014 NAMCS micro-data file is, for the most part, similar to the 2013 file, but there are some important changes. These are described in more detail below and primarily reflect changes to the survey instruments -- the automated Patient Record form and Physician Induction Interview form. Data users are also encouraged to refer to the 2012 NAMCS Public Use Data File Documentation, which contains important information about major changes implemented for the 2012 survey year that also apply to 2013 and 2014 NAMCS.

A. State-Based Estimates and Weighting Variables

As mentioned above, the NAMCS sampling design changed in 2012, in order to allow state-based estimates for the 34 most populous states. For 2014, a state-based sample was used once again, but this time it included the 17 most populous states and Wisconsin. The remaining states, which were located within 7 of the 9 Census divisions, were grouped by their Census division into what are called 'division remainders.'

As in 2013, there are two visit weighting variables on the 2014 file. The first is the traditional PATWT variable which is used to weight sample data to obtain national, regional (Northeast, Midwest, South, and West) and division-level (New England, Middle Atlantic, East North Central, West North Central, South Atlantic, East South Central, West South Central, Mountain, and Pacific) estimates.

The second weighting variable is called the PATWTST variable, which is used to make state visit estimates. The traditional weighting variable (PATWT) and the state weighting variable (PATWTST) should not be used interchangeably, especially when combining years of data. That is, the state weighting variables have been designed to be used for individual state estimates. A third weighting variable, PHYSWT, is used to make estimates of office-based physicians who are in-scope for NAMCS, but this weight is only based on physicians who saw patients during their reporting period. Physicians who participated in the survey but did not see any patients during their reporting period are not included, and those who refused to participate are not included. Because of these limitations, physician-level estimates derived from NAMCS visit data are not necessarily generalizable to all office-based physicians. In order to include these other groups (for example, those who did not provide any sampled visit data), provider-level files, based on the physician induction interview only, are available in the NCHS Research Data Center.

B. Specialty Strata

For 2014, physicians were grouped into just two strata for sampling purposes (primary care and other), which was the same as in 2012 and 2013. Physician lists for systematic sampling by state were sorted according to physician specialty groups, in order to obtain a reasonable distribution of physicians across the traditional specialty groups used prior to 2012. Unlike 2012, however, the 2013 and 2014 NAMCS did not include the three 'hard strata' supplemental samples of physicians in the specialty groups of allergy and immunology, oncology, and pulmonology. These specialties were not specifically targeted in 2013 or 2014, but instead were grouped within the broader specialty groups to which they were assigned in previous years. For example, the specialty of allergy and immunology was typically grouped in the "All Other" specialty category prior to 2012, and was included in this category for 2013 and 2014.

C. Data Collection and Comparability of 2014 NAMCS Estimates with Previous Years of Data

For 2014, the mode of data collection continued to be the automated laptop-assisted instrument used since 2012, and additional research was conducted to assess any data anomalies between 2013 and 2014 data.

To accomplish this, more than 30 tables of 2014 estimates were compared with the same tables of 2013 estimates. The variables that were compared included most of those published in the annual survey web

tables. Significant changes between the two years were noted and investigated. While many estimates were not statistically different in each year, some unexpected results were found. These may reflect actual differences, or they may be related to the changes in item format, the new automated data collection system and/or the increase in Census abstraction. Data users are advised to take these factors into account when using these items or comparing them with previous years. Specific findings include the following, with results being weighted to national estimates:

---First-listed reason for visit was missing for 7.2% of visits in 2014 compared with 0.4% in 2013. The problem was concentrated in the first three months of the year (missing rate for that quarter was 22.8% compared with 1.5% during the rest of the year) and resulted from a problem with the automated survey instrument. The high rate of missingness would be important for anyone trying to make seasonal or quarterly estimates with this variable.

---The percentage of visits with missing medication data dropped to 1.3% in 2014 compared with 3.2% in 2013.

---The percentage of visits with 'other disposition' decreased to 10.7% from 25.3% in 2013. This is most likely related to the expansion of disposition categories in 2014.

---Visits with a primary diagnosis of general medical examination increased to 3.7% compared with 2.9% in 2013.

---Injury-related visits increased to 8.5% from 6.6% in 2013. This may be related to a change in the survey instrument which allowed for the reporting of causes of injury for the first time in 10 years.

--Visits with missing or unknown major reason for visit which is a categorical variable reflecting the physician's assessment and is not to be confused with patient's expressed reason for visit) increased to 3.5% from 1.9% in 2014.

NCHS staff will continue to monitor these and other changes with regard to 2014 data and beyond in an effort to better assess how much may be attributed to data collection and processing vs. real-world treatment patterns.

D. Nonresponse Bias

Physician-level response (successful collection of data in the Physician Induction Interview) for the core (non-CHC) NAMCS sample was 54.8% (weighted) in 2014, but only 36.8% (weighted) of physicians provided data for at least one sampled visit and, thus, are the only ones to have data in the public use file. This was slightly lower than the response rates noted for 2013.

A detailed analysis of nonresponse bias at both levels of physician response was conducted by NCHS using 2012 data (1) (http://www.cdc.gov/nchs/data/series/sr_02/sr02_171.pdf). Nonresponse bias for 2012 NAMCS estimates was evaluated at the physician-level and at the visit-level. Both levels of response were examined by: 1) comparing percent distributions of respondents and non-respondents by physician characteristics available for all in scope sample physicians; 2) comparing response rates by physician characteristics with the national response rate; 3) analyzing nonresponse bias after adjustments for post-survey nonresponse adjustments were applied; and 4) estimating bias in the physician-level estimates from both levels of response by comparing them with those from an external survey. In addition nonresponse bias at the visit level was examined by comparing numbers of visits estimated from the total sample with numbers of visits estimated using nonresponse adjusted weights.

After adjustment for nonresponse in groups defined by targeted states, Census division, metropolitan status, and physician specialty categories, no or negligible biases were observed between full sample

physician estimates and physician estimates for both NAMCS respondent types. However, bias toward overestimating solo practitioners and underestimating physicians in larger practices (group or HMO, practices with 11 or more physicians) persisted after adjustments for nonresponse in comparison with estimates based on the total sample and external estimates.

Nonresponse bias should be taken into consideration when analyzing and interpreting 2014 data. In addition to survey nonresponse, rates of missingness increased for some survey items starting in 2012, especially race and ethnicity. However, race and ethnicity item nonresponse showed some decrease in 2014 as described below. Item nonresponse is discussed in more detail in Section I.

E. Injury Coding

The 2014 survey instrument included several new injury items. For injury and poisoning related visits, the follow-up question was asked, “Did the injury or poisoning occur within 72 hours prior to the date and time of the visit?” For all visits related to injury, poisoning, or adverse effect of medical treatment, a text entry could be made describing the cause. This text entry was later coded by medical coders using the International Classification of Diseases, 9th Revision, Clinical Modification’s Supplementary Classification of External Causes of Injury and Poisoning.

Items pertaining to injury have changed several times since 2010. In addition to current injury item formats, we also include, for trending and consistency check purposes, recoded injury items using a format that is comparable with the injury variables used in 2010, 2011, 2012, and 2013. These variables are described in more detail in the Codebook section.

For 2014, injury data were edited using a program which reviewed reason for visit, cause of injury, and diagnosis codes, and assigned injury and intentionality status accordingly. In this way, records which did not specifically state an injury but for which injury codes for reason, cause, or diagnosis were present were recoded appropriately. Records which stated an injury but for which no corroborating data could be found were assigned to a ‘questionable’ injury status, allowing data users to make their own determination as desired.

F. Race and Ethnicity

Item nonresponse rates for race and ethnicity experienced some improvement in 2014. The missing rate for race was 26.9 percent (unweighted) and 29.7 percent (weighted). For ethnicity, it was 27.6 percent (unweighted) and 25.2 percent (weighted). The ethnicity rate improved significantly compared with 2013’s rate of 30.9 percent (weighted).

Starting with 2009 data, NAMCS adopted the technique of model-based single imputation for missing race and ethnicity data, as described in more detail in Section I. This model was used to impute 2014 data, with modifications which reflect the state-based sampling design.

Users should be aware that high percentages of item nonresponse may lead to biased estimates, particularly if the imputation algorithm omitted a variable of importance, and that the single imputation algorithm may underestimate some standard errors. We anticipate this underestimate to be fairly small for most estimates, particularly those with design effects of 5 or greater. However, standard errors may be underestimated more substantially for those domains with design effects under 5. For more information about the decision to adopt a model-based single imputation methodology, see the 2009 NAMCS Public Use Data File Documentation:

(ftp://ftp.cdc.gov/pub/Health_Statistics/NCHS/Dataset_Documentation/NAMCS/doc09.pdf).

G. Laboratory Results

For 2014, the decision was made to include laboratory test results on the public use file as they were reported in the automated survey instrument by Census abstractors. Data users should keep in mind that in prior years, outlier lab values were edited or capped during the data processing process, as described in the annual public use file documentation for each year. For 2014, outlier values are included so that researchers can assess the data and make their own determinations about how to use them. More information is included in the Codebook descriptions for specific laboratory tests.

H. Survey Items

Below is a description of all new, modified, and deleted items from the automated instruments pertaining directly to the 2014 public use file.

1. New or Modified Items

NOTE: The headings and corresponding section locations reflected in the 2014 NAMCS Patient Record Sample Card may not be identical to those in the automated electronic Patient Record Form. The Sample Card (available at the Ambulatory Health Care Data website) is a general representation of the automated instrument, using a more easily read format that is similar to the original paper forms used in earlier years.

Patient Information

- a. "Specify gestation week" - A definition was added as follows: "Gestation week refers to the number of weeks plus 2 that the offspring has spent developing in the uterus".
- b. "Expected source(s) of payment for this visit" – The response category of "Medicaid or CHIP" was modified to "Medicaid or CHIP or other state-based program."
- c. Tobacco use - Response categories changed from "Not current", "Current", and "Unknown" in 2013 to "Never smoker," "Former smoker," "Current smoker," and "Unknown" in 2014.

Biometrics/Vital signs

- d. The section heading changed from "Vital signs" in 2013 to "Biometrics/Vital signs" in 2014.
- e. Blood Pressure - A new instruction was added: "If multiple measurements are taken, record the last measurement."

Reason for Visit:

- f. "Major reason for this visit" was moved into this section (in 2013, it was part of the "Continuity of Care" section). The item has an additional response category in 2014 due to the "Pre/Post-Surgery category from past years being split into separate categories for "Pre-surgery" and "Post-surgery".
- g. In past years, up to 3 reasons for visit could be entered for each visit. In 2014, two additional fields were added to make a total of five. The item instruction was revised as follows: "List the first 5 reasons for visit (i.e., symptoms, problems, issues, concerns of the patient) in the order in which they appear, start with the chief complaint and then move to the patient history for additional reasons."

Injury:

- h. For this item, "Is this visit related to an injury, poisoning, or adverse effect of medical treatment", wording changes were made to two response categories. In 2013, the first category was "Yes, injury/trauma"; this was changed to "Yes, injury". The third category, "Yes, adverse effect of medical treatment" was changed to "Yes, adverse effect of

- medical/surgical care or adverse effect of medicinal drug.
- i. New item: “Did the injury or poisoning occur within 72 hours prior to the date and time of this visit?” This only displayed in the automated instrument if an injury or poisoning had been indicated.
 - j. The question “Is this injury or poisoning intentional or unintentional” was given a slight format change from the 2013 version (“Is this injury/poisoning unintentional or intentional?”) The order of the “Unintentional” and “Intentional” response categories was switched in 2014, with “Intentional” appearing first this year. Also, the 2013 category of “Unintentional” was changed in 2014 to “Unintentional (e.g., accidental)”, and the “Unknown” category in 2013 was changed to “Intent Unclear” in 2014.
 - k. New item: “Cause of injury, poisoning, or adverse effect” - This write-in item was added with the following instructions: “Describe the place and circumstances that preceded the injury, poisoning, or adverse effect. Examples: 1 – Injury (e.g., patient fell while walking down stairs at home and sprained her ankle; patient was bitten by a spider); 2 – Poisoning (e.g., 4 year old child was given adult cold/cough medication and became lethargic; child swallowed large amount of liquid cleanser and began vomiting); 3 – adverse effect (e.g., patient developed a rash on his arm 2 days after taking penicillin for an ear infection).” Up to three causes could be coded by NCHS medical coders using the ICD-9-CM’s Supplementary Classification of External Causes of Injury and Poisoning.

Continuity of care:

- l. “Has the patient been seen in your practice before?” was changed to “Has the patient been seen in this practice before?”
- m. “How many past visits in the last 12 months?” was changed to “How many past visits to this practice in the last 12 months?”

Provider’s diagnosis for this visit:

- n. In past years, up to three diagnoses could be recorded. For 2014, two additional “other” diagnosis fields were added to make a total of five.
- o. In the section, “Regardless of the diagnoses previously entered, does the patient now have –”, new checkboxes were added for Alcohol misuse, abuse or dependence; Alzheimer’s disease/dementia; Chronic kidney disease (CKD); Coronary artery disease (CAD), ischemic heart disease (IHD) or history of myocardial infarction (MI); End stage renal disease (ESRD); History of pulmonary embolism (PE) or deep vein thrombosis (DVT); HIV infection/AIDS; Obstructive sleep apnea (OSA); and Substance abuse or dependence.
- p. In the section, “Regardless of the diagnoses previously entered, does the patient now have”, “Cerebrovascular disease/History of stroke or transient ischemic attack (TIA)” was changed to “Cerebrovascular disease/stroke (CVA) or transient ischemic attack (TIA)”.
- q. In the section, “Regardless of the diagnoses previously entered, does the patient now have”, the Diabetes checkbox was separated into 1) Diabetes mellitus (DM); Type 1, 2) Diabetes mellitus (DM); Type 2, 3) Diabetes mellitus (DM); and Type unspecified.
- r. In the section, “Regardless of the diagnoses previously entered, does the patient now have”, for the Obesity category, the accompanying label “Provider-diagnosed and documented in record” added in 2013 was removed.

Services:

- s. The instruction for this item was modified to display: “Enter all examinations/screenings, laboratory tests, imaging, procedures, treatments, and health education/counseling ordered or provided.”

- t. In 2013, the Services section included 7 sections (Examinations, Blood Tests, Imaging, Other Tests and Procedures, Non-Medication Treatment, Health Education/Counseling, and Other Services not listed); in 2014, the section headings were modified to Examinations/Screenings, Laboratory Tests, Imaging, Procedures, Treatments, Health Education/Counseling, and Other Services not listed.
- u. In the Services section, these checkboxes were added: Alcohol misuse screening (includes AUDIT, MAST, CAGE, T-ACE); Domestic violence screening; Substance abuse screening (includes NIDA/NM ASSIST, CAGE-AID, DAST-10); Basic metabolic panel; Comprehensive metabolic panel; Creatinine/Renal function panel; Culture, blood; Culture, throat; Culture, urine; Culture, other; Gonorrhea test; Hepatitis testing/Hepatitis panel; Liver enzymes/Hepatic function panel; Rapid strep test; TSH/Thyroid panel; Vitamin D test; Cryosurgery (cryotherapy)/Destruction of tissue; Tuberculosis skin testing/PPD; Upper gastrointestinal endoscopy/EGD; Occupational therapy; Alcohol abuse counseling; Diabetes education; Genetic counseling; Substance abuse counseling.
- v. In the Services section, these checkboxes were modified slightly: "Glucose" was modified to "Glucose/serum"; "Other ultrasound" was modified to "Ultrasound"; and four categories (biopsy, colonoscopy, excision of tissue and sigmoidoscopy) which had also asked if the service was provided (using single "Provided" checkboxes) now have separate "yes" and "no" checkboxes for each question.

Medications & Immunizations

- w. The instruction for the item was modified to read "Were any prescription or non-prescription drugs ORDERED or PROVIDED (by any route of administration) at this visit? Include Rx and OTC drugs, immunizations, allergy shots, oxygen, anesthetics, chemotherapy, and dietary supplements that were ordered, supplied, administered, or continued during this visit. Include drugs prescribed at a previous visit if the patient was instructed at THIS VISIT to continue with the medication." In addition, overall "Yes" and "No" answer options were added, replacing the former "None" box.
- x. The number of medications that could be reported was increased from 10 to 30.

Providers and Disposition:

- y. Under the Time Spent with Provider item, the instruction was changed from "Enter zero if no provider seen" to "Enter estimated time spent with sampled provider – Enter 0 if no provider seen."
- z. The categories under the Visit Disposition item expanded from 4 to 9. The current categories are: 1) Return to referring physician; 2) Refer to other physician; 3) Return in less than 1 week; 4) Return in 1 week to less than 2 months; 5) Return in 2 months or greater; 6) Return at unspecified time; 7) Return as needed (p.r.n); 8) Refer to ER/Admit to hospital; and 9) Other.

Tests:

- aa. Fasting blood glucose (FBG) was changed to Blood glucose (BG).
- bb. Date of test (mm/dd/yyyy) was modified to "Date of test."

From the Physician Induction Interview, modifications were made to several items related to Electronic Medical Records (EMR)/Electronic Health Records (EHR) and several new items were added, as detailed below.

Many of the computerized capabilities asked about in 2014 were the same as in 2013. These include: recording patient history and demographic information, patient problem list, vital signs, clinical notes, patient smoking status, ordering prescriptions, lists of patients' medications and allergies, providing reminders for guideline-based interventions or screening tests, ordering lab tests, viewing lab results, viewing imaging results, generating lists of patients with particular health conditions, electronic reporting to immunization registries, providing patients with clinical summaries for each visit, exchanging secure

messages with patients, and sharing any patient health information electronically with other providers. But a number of features were asked about for the first time, or the questions about them were modified. They include the following questions:

- cc. [Item 30] Has your practice made an assessment of the potential risks and vulnerability of your electronic health information within the last 12 months?
- dd. [Item 31] Does your EHR have the capability to electronically send health information to another provider whose EHR system is different from your system?
- ee. [Item 33a] The question: "Medicare and Medicaid offer incentives to practices that demonstrate, meaningful use of health IT. Are there plans to apply for these incentive payments?" from 2013 was modified to: "Are there plans to apply for Stage 1 of these incentive payments?" in 2014.
- ff. [Item 33b] Are there plans to apply for Stage 2 incentive payments?
- gg. [Item 34i(3)] If practice has the computerized capability for ordering prescriptions, are drug formulary checks performed?
- hh. [Item 34l] Does practice have the computerized capability for ordering radiology tests?
- ii. [Item 34p] Identifying patients due for preventive or follow-up care in order to send patients reminders

The referral and care coordination questions (items 35a, 36a, 37a, and 38a) which were asked in the 2013 NAMCS) have different sub-questions in 2014:

- jj. [Item 35a] Do you refer any of your patients to providers outside of your office or group? (If yes, answer 35b and 35c)
 - i. [Item 35b] Do you send the patient's clinical information to the other providers?
 - ii.[Item 35c] Do you send it electronically (not fax)?
- kk.[Item 36a] Do you see any patients referred to you by providers outside of your office or group? (If yes, answer 36b and 36c)
 - i. [Item 36b] Do you send a consultation report with clinical information to the other providers?
 - ii.[Item 36c] Do you send it electronically (not fax)?
- ll. [Item 37a] Do you take care of patients after they are discharged from an inpatient setting? (If yes, answer 37b, 37c, and 37d)
 - i. [Item 37b] Do you receive a discharge summary with clinical information from the hospital?
 - ii.[Item 37c] Do you receive the information electronically (not fax)?
 - iii.[Item 37d] Can you automatically incorporate the received information into your EHR system without manually entering the data?
- mm. [Item 38a] Do you share any patient health information electronically (not fax) with other providers, including hospitals, ambulatory providers, or labs? (If yes, answer 38b, 38c, and 38d) (Note: 38b not shown as it is same as in 2013.)
 - i. [Item 37c] If yes, is the patient health information that you share electronically sent directly from your EHR system to another EHR system?
 - ii. [Item 37d] With what types of providers do you electronically share patient health information (e.g., lab results, imaging reports, problem lists, medication lists)? 1) Ambulatory providers inside your office/group; 2) ambulatory providers outside your office/group; 3) Hospitals with which you are affiliated; 4) Hospitals with which you are not affiliated; 5) Behavioral health providers; 6) Long-term care providers; and 7) Home health providers.

2. Deleted Items

- a. From the electronic Patient Record, under Diagnosis, in the section: “Regardless of the diagnoses previously entered, does the patient now have”, the Chronic Renal Failure checkbox was removed.
- b. Under Services, the General Physical Exam checkbox item was removed.

From the Physician Induction Interview, the following items were removed:

- c. When did you first intend to apply for meaningful use incentives?
- d. Does your practice have this computerized capability: providing patients with an electronic copy of their health information?
- e. If you refer any of your patients to providers outside of your office or group, do you receive a report back from the other provider with results of the consultation?
- f. If you refer any of your patients to providers outside of your office or group and you receive a report back, do you receive it electronically (not fax)?
- g. If you see any patients referred to you by providers outside of your office or group, do you receive notification of both the patient’s history and reason for consultation?
- h. If you see any patients referred to you by providers outside of your office or group and receive notification of both the patient’s history and reason for consultation, do you receive it electronically (not fax)?
- i. Do you share the following electronically (not fax) with 1) hospitals with which you are affiliated? 2) ambulatory providers inside your office/group? 3) hospitals with which you are not affiliated? 4) ambulatory providers outside your office/group?
 - a. Lab results
 - b. Imaging reports
 - c. Patient problem lists
 - d. Medication lists
 - e. Medication allergy lists
- j. Do you share any lab results, imaging reports, patient problem lists, medication lists, or medication allergy lists using a Summary Care Record?
- k. If you refer any of your patients to providers outside of your office or group, do you receive a report back from the other provider with results of the consultation?
- l. If you refer any of your patients to providers outside of your office or group and receive a report back from the other provider with results of the consultation, do you receive it electronically (not fax)?
- m. If you see any patients referred to you by providers outside of your office or group, do you receive notification of both the patient’s history and reason for consultation?
- n. If you see any patients referred to you by providers outside of your office or group and receive notification of both the patient’s history and reason for consultation, do you receive it electronically (not fax)?
- o. If you take care of patients after they are discharged from an inpatient setting, do you receive all of the information you need to continue managing the patient?
- p. If you take care of patients after they are discharged from an inpatient setting and receive all of the information you need to continue managing the patient, is the information available when needed?
- q. If you take care of patients after they are discharged from an inpatient setting and receive all of the information you need to continue managing the patient, do you receive the information electronically (not fax)?

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I. DESCRIPTION OF THE NATIONAL AMBULATORY MEDICAL CARE SURVEY

A. INTRODUCTION

This micro-data file contains data collected in the 2014 National Ambulatory Medical Care Survey (NAMCS). NAMCS is a national probability sample survey conducted by the Division of Health Care Statistics, National Center for Health Statistics (NCHS). For 2014, the sampling design allowed for the estimation of ambulatory medical care visits to office-based physicians and community health centers in 18 states and in 7 additional groups formed by aggregating the remaining states within their Census divisions. These data can also be weighted to produce national estimates that describe the utilization of ambulatory medical care services in the United States. Only visits to office-based physicians are included in this data file. Visits to community health centers (CHCs) are not included. A separate file containing CHC visits to both physicians and non-physician practitioners (also sometimes called mid-level providers) is planned for a future release.

The mode of data collection for 2014 NAMCS is the same as that adopted in 2012 and 2013, a computer-assisted electronic tool. In most cases, Census Field Representatives abstracted records from medical charts using a laptop computer and an automated survey instrument. In a small number of cases, physicians or their staff entered the requested information on a Census laptop or through a web portal using a modified version of the automated instrument. Data were obtained for a total of 45,710 sampled visits. For a description of the survey design and data collection procedures, see below.

Please note the following important points concerning analysis of NAMCS data on this micro-data file:

PATIENT VISIT WEIGHTS

Micro-data file users should be fully aware of the importance and proper use of the two "patient visit weights" – one for producing national, regional, and divisional estimates, and one for producing state-based estimates. These should not be used interchangeably, and state-based estimates will not sum to national estimates because only the 17 most populous states plus Wisconsin were sampled in 2014. Information about the patient visit weights is presented on pages 2 and 40. If more information is needed, the staff of the Ambulatory and Hospital Care Statistics Branch can be consulted by calling (301) 458-4600 during regular working hours.

RELIABILITY OF ESTIMATES

Users should also be aware of the reliability or unreliability of survey estimates, particularly smaller estimates. The National Center for Health Statistics considers an estimate to be reliable if it meets TWO conditions: it is based on at least 30 sample records and it has a relative standard error of 30 percent or less (i.e., the standard error is no more than 30 percent of the estimate). For more information, see Appendix I or contact the staff of the Ambulatory and Hospital Care Statistics Branch.

B. SCOPE OF THE SURVEY

The basic sampling unit for NAMCS is the physician-patient encounter or visit. Traditionally, only visits to the offices of nonfederally employed physicians classified by the American Medical Association (AMA) or the American Osteopathic Association (AOA) as "office-based, patient care" were included in NAMCS. Physicians in the specialties of anesthesiology, pathology, and radiology are excluded from the physician universe. However, starting in 2006, in addition to the traditional sample, NAMCS included a sample of

community health centers, using information from the Health Resources and Services Administration and the Indian Health Service to construct a sampling frame. From each sampled community health center, an additional sample of health care providers was selected, which could include physicians as well as non-physician practitioners -- physician assistants, nurse practitioners, and nurse midwives.

From 2006, when NAMCS added the CHC stratum, through 2011, visits to CHC-sampled physicians were included with visits to traditionally sampled office-based physicians on the data files. Starting with 2012, however, only visits to office-based physicians are included on the NAMCS publidata products and the information provided in this documentation pertains only to the traditional (core) office-based component of NAMCS. CHC visits to physicians as well as non-physician practitioners sampled as part of the CHC panel are expected to be released as separate data products for 2012 forward.

Types of contacts not included in the 2014 NAMCS were those made by telephone, those made outside the physician's office (for example, house calls), visits made in hospital settings (unless the physician has a private office in a hospital and that office meets the NAMCS definition of "office"), visits made in institutional settings by patients for whom the institution has primary responsibility over time (for example, nursing homes), and visits to doctors' offices that are made for administrative purposes only (for example, to leave a specimen, pay a bill, or pick up insurance forms).

C. SAMPLING FRAME AND SIZE OF SAMPLE

The sampling frame for the 2014 NAMCS (core sample, not including CHC delivery sites) was composed of all physicians listed in the master files maintained by the AMA and AOA, at a point roughly 6 months prior to the start of the survey year, who met the following criteria:

- Office-based or hospital-employed, as defined by the AMA and AOA;
- Principally engaged in patient care activities;
- Nonfederally employed;
- Not in specialties of anesthesiology, pathology, and radiology
- Younger than 85 years of age at the time of the survey.

IMPORTANT: New to the NAMCS in 2014 is the expansion of the sampling frame to include physicians whom the AMA classifies as "hospital-employed." This expansion of the NAMCS physician sampling frame is due to concerns that NAMCS was not covering visits made to office-based practices which are owned by hospitals, and to increases in reported hospital purchases of physician practices in recent years.

The 2014 NAMCS traditional or core sample included 9,989 physicians: 9,501 Medical Doctors and 488 Doctors of Osteopathy. Sample physicians were screened at the time of the survey to assure that they met the above-mentioned criteria. A total of 3,973 physicians did not meet all of the criteria and were ruled out of scope (ineligible) for the study. The most frequent reasons for being out of scope were that the physician did not see ambulatory patients, was retired, or was not office-based.

Of the 6,016 in-scope (eligible) physicians, 2,179 participated in the study by submitting data for sample patient visits. These data were collected for 45,710 visits, either by Census Field Representative abstraction (45,614 records) or by physicians or their staffs (96 records). In either case, an automated tool was used, which replaced the traditional paper Patient Record Form (PRF) used prior to 2012. For the sake of simplicity, the abstracted records will continue to be described as PRFs in the survey documentation.

A total of 503 physicians saw no patients during their assigned reporting period because of vacations, illness, or other reasons for being temporarily not in practice and hence did not provide any PRFs. Of the 2,179 physicians for whom PRFs were abstracted, 1,822 participated fully or adequately (i.e. at least half of the PRFs expected, based on the total number of visits during the reporting week, were submitted), and 357 participated minimally (i.e. fewer than half of the expected number of PRFs were submitted). The unweighted response rate for visit data was 38.7 percent (39.0 percent weighted), based on the number of full responders and those who saw no patients during their sample week. The weighted participation rate was 45.0 percent based on the total of full and minimal responders including those who saw no patients during their reporting week (Table 1). Response and participation rates by Census Division and selected states are shown in Table 2.

D. SAMPLE DESIGN

As in 2013, the 2014 NAMCS sampling design utilized a stratified two-stage sample, with physicians selected in the first stage and visits in the second stage. List samples of physicians were used in order to produce separate estimates for individual states with the largest populations.

The 17 most populous states were targeted for individual visit estimation. These include California, Texas, New York, Florida, Illinois, Pennsylvania, Ohio, Michigan, New Jersey, Georgia, North Carolina, Virginia, Washington, Massachusetts, Indiana, Arizona, and Tennessee. Estimates were also produced for the state of Wisconsin because it was the only state remaining in its Division after targeting the 17 most populous states. The remaining 32 states and the District of Columbia were grouped according to their U.S. Census Bureau divisions into seven larger areas called 'division remainders'. These are composed of Connecticut, Maine, New Hampshire, Rhode Island, and Vermont from the New England Division; Iowa, Kansas, Minnesota, Missouri, Nebraska, North Dakota, and South Dakota from the West North Central Division; Delaware, the District of Columbia, Maryland, South Carolina, and West Virginia from the South Atlantic Division; Alabama, Kentucky, and Mississippi from the East South Central Division; Louisiana, Oklahoma, and Arkansas from the West South Central Division; Colorado, Idaho, New Mexico, Montana, Nevada, Utah, and Wyoming from the Mountain Division; and Alaska, Hawaii, and Oregon from the Pacific Division. There are nine Census Bureau Divisions in all. All states were included separately from the remaining two Divisions (Middle Atlantic and East North Central). Therefore, there are a total of 25 distinct geographical areas composed of states and division remainders which make up the United States for the 2014 NAMCS sample.

Table 1. Number of physicians in the universe, total sample, sample response categories, response rates, number of participants, and participation rate by sampled physician specialty group: National Ambulatory Medical Care Survey, 2014

Physician specialty group at sampling	Universe(1)	Total	Out of Scope	In Scope	Respondents	Response rates:	Partici-pants(3)	Participation rate: weighted (3)
						unweighted (2)		
Total	565,182	9,989	3,973	6,016	2,325	38.7 (39.0)	2,682	45.0
General and family practice	95,478	1,295	443	852	353	41.4 (39.9)	406	46.7
Internal medicine	86,542	1,124	531	593	231	39.0 (40.1)	279	48.8
Pediatrics	62,127	941	454	487	239	49.1 (50.7)	271	56.6
General surgery	19,090	446	167	279	118	42.3 (43.6)	134	47.9
Obstetrics and gynecology	35,920	506	165	341	133	39.0 (36.6)	154	42.7
Orthopedic surgery	21,146	482	97	385	134	34.8 (34.2)	152	38.9
Cardiovascular diseases	17,998	396	108	288	102	35.4 (36.4)	120	42.7
Dermatology	10,216	213	31	182	71	39.0 (36.2)	85	42.6
Urology	8,667	198	42	156	59	37.8 (36.5)	66	41.0
Psychiatry	34,615	712	320	392	129	32.9 (33.8)	152	39.1
Neurology	12,471	272	110	162	61	37.7 (39.0)	68	42.6
Ophthalmology	16,594	361	64	297	102	34.3 (32.4)	121	39.3
Otolaryngology	8,286	190	52	138	43	31.2 (29.7)	50	33.5
All other specialties	136,032	2,853	1,389	1,464	550	37.6 (37.9)	624	42.4

(1) Data are derived from the American Medical Association and the American Osteopathic Association and represent the total number of physicians who were eligible for the 2014 NAMCS sample.

(2) Respondents are physicians for whom at least one-half of their expected number of Patient Record forms were completed (full responders) and also include physicians who saw no patients during their sampled week. Response rate is the number of respondents divided by the number of in-scope physicians.

(3) Participants are physicians for whom at least one Patient Record form was completed (full and minimal responders) and also include physicians who saw no patients during their sampled week. Participation rate is the number of participants divided by the number of in-scope physicians.

Table 2. Number of physicians in total sample, sample response categories, response rates, number of participants, and participation rate by division and selected states: National Ambulatory Medical Care Survey, 2014

Division/State	Total (1)	Out of Scope	In Scope	Respon- dents	Response rates: unweighted (weighted) (2)	Partici- pants	Weighted Participant rate(3)
Total	9,989	3,973	6,016	2,325	38.6 (39.0)	2,682	45.0
New England							
MA	396	217	179	58	32.4 (33.4)	77	44.2
CT,ME,NH,RI,VT	409	172	237	71	30.0 (30.4)	80	34.4
Middle Atlantic							
NY	396	151	245	69	28.2 (28.6)	89	37.1
PA	396	160	236	78	33.1 (32.9)	88	37.3
NJ	396	144	252	74	29.4 (28.9)	97	38.7
East North Central							
IL	396	142	254	117	46.1 (46.9)	139	55.8
OH	396	185	211	69	32.7 (34.0)	78	37.9
MI	395	156	239	119	49.8 (49.8)	124	51.9
IN	396	128	268	123	45.9 (46.5)	133	50.1
WI	396	121	275	135	49.1 (51.9)	143	55.0
West North Central							
IA,KS,NE,SD,ND,MN,MO	341	130	211	93	44.1 (44.7)	100	47.5
South Atlantic							
FL	396	141	255	88	34.5 (34.3)	124	49.1
GA	396	155	241	75	31.1 (31.1)	86	35.4
NC	396	217	179	37	20.7 (22.3)	67	38.2
VA	395	141	254	92	36.2 (36.0)	115	45.4
SC,WV,DE,DC,MD	477	204	273	103	37.7 (42.9)	113	44.8
East South Central							
TN	396	136	260	105	40.4 (41.0)	152	59.4
AL,KY,MS	409	155	254	113	44.5 (45.1)	125	49.5
West South Central							
TX	396	157	239	91	38.1 (39.6)	96	42.2
LA,OK,AR	409	158	251	103	41.0 (42.0)	111	45.4

Mountain								
AZ	396	161	235	98	41.7 (43.0)	104	45.7	
CO,UT,NV,NM,ID,MT,WY	409	178	231	88	38.1 (35.5)	96	38.8	
Pacific								
CA	396	141	255	113	44.3 (44.3)	123	48.8	
WA	396	174	222	107	48.2 (50.7)	108	51.0	
OR,HI,AK	409	149	260	106	40.8 (44.9)	114	48.3	

NOTE: Division and State represent location of sampling location. A total of 18 states were targeted for separate estimation. States not targeted for separate estimation were grouped into division remainders and sampled accordingly.

(1) Data are derived from the American Medical Association and the American Osteopathic Association and represent the total number of physicians who were eligible for the 2014 NAMCS sample.

(2) Respondents are physicians for whom at least one-half of their expected number of Patient Record forms were completed (full responders) and also include physicians who saw no patients during their sampled week. Response rate is the number of respondents divided by the number of in-scope physicians.

(3) Participants are physicians for whom at least one Patient Record form was completed (full and minimal responders) and also include physicians who saw no patients during their sampled week. Participation rate is the number of participants divided by the number of in-scope physicians.

The sampling (hard) strata were defined by Census division, the 18 targeted states, and primary care specialty status. Primary care status was defined as practicing in any of the following specialties:

- Adolescent Medicine (Family Practice)
- Adolescent Medicine (Internal Medicine)
- Adolescent Medicine (Pediatrics)
- Emergency Medicine/Family Medicine
- Family Medicine/Preventive Medicine
- Family Practice
- General Practice
- Geriatric Medicine (Family Practice)
- Geriatric Medicine (Internal Medicine)
- Gynecology
- Hospice & Palliative Medicine (Family Medicine)
- Internal Medicine
- Internal Medicine/Family Practice
- Internal Medicine/Pediatrics
- Internal Medicine/Preventive Medicine
- Obstetrics
- Obstetrics & Gynecology
- Pediatric Sports Medicine
- Pediatrics

Physicians were given a random number and assigned to their respective sampling stratum. Within each sampling stratum, they were sorted by their SPECRDET value. SPECRDET is a two part code which combines an integer value for the physician's broad specialty group (General and Family Practice, Internal Medicine, Pediatrics, Obstetrics and Gynecology, General Surgery, Orthopedic Surgery, Cardiovascular Diseases, Dermatology, Urology, Psychiatry, Neurology, Ophthalmology, Otolaryngology, and a residual category for All Other Specialties) with a decimal value indicating primary care, surgical or medical specialty.

Sorting was done first by the decimal portion of SPECRDET and next by the integer portion. Within SPECRDET, physicians were next sorted by MSA status (location in a metropolitan statistical area or not, based on Office of Management and Budget designations from Census 2010 data. Within MSA status, physicians were then sorted by their SPEC value, the 3-digit alphanumeric code indicating their specific specialty. Within each of the implicit strata defined by SPECRDET/MSA status/SPEC within the hard strata, physicians were ordered by the previously assigned random number. Within each of the 25 hard strata, a systematic random sample was selected from the list of sorted physicians. On average, 399 physicians were selected from within each state or division remainder, with actual numbers ranging from 341 to 477.

Because primary care specialty physicians dominate the traditional (office-based, no CHCs) NAMCS population, the NAMCS physician sample was stratified by primary care versus other specialties to prevent primary care physicians from dominating the sample at the expense of the remaining specialties. The portion of the physician sample selected from the primary care strata was limited to 36 percent, which is the portion allocated to the primary care strata in samples for prior years of the core NAMCS.

The final stage was the selection of patient visits within the annual practices of sample physicians. This involved two steps. First, the total physician sample was divided into 52 subsamples using systematic sampling from a list in which the physicians were sorted in the order of their selection to the total sample and those subsamples were then randomly assigned to the 52 weeks in the survey year. Second, a systematic random sample was selected from a chronologic list of visits seen during the assigned week. As done since 2012, this sampling was mainly conducted by Census Field Representatives, although physicians could select their own sample if desired. The sampling rate varied for this final step from a 100-percent sample for very small practices to a 10-percent sample for very large practices as determined in the physician interview. The method by which the sampling rate was determined is available (2).

E. POPULATION FIGURES

The base population used in computing annual visit rates is presented in tables 3-5. The denominators used in calculating 2014 visit rates for age, sex, race, ethnicity, and geographic region are Census 2010-based postcensal estimates of the civilian noninstitutionalized population of the United States. The population estimates are special tabulations developed by the Population Division, U.S. Census Bureau, from the July 1, 2014 set of state population estimates by age, sex, race, and ethnicity.

Population estimates by metropolitan statistical area (MSA) status are based on estimates of the civilian noninstitutionalized population from the 2014 National Health Interview Survey (NHIS), National Center for Health Statistics, compiled according to the February 2013 Office of Management and Budget definition of core-based statistical areas. See <http://www.census.gov/population/metro/data/pastmetro.html> for more information about MSA definitions.

Estimates of visit rates for metropolitan and non-metropolitan statistical areas from 2003-2014 may differ somewhat from those reported in 2002 and previous years because of methodological differences in how the denominators were calculated. In survey years 1995-2005, the NHIS used metropolitan areas as defined by the Office of Management and Budget, June 30, 1993. In survey years 1994-2002, the NHIS used 1990-based Census estimates as controls. Because NAMCS used Census 2000-based population estimates beginning in 2001, adjustments needed to be made to the MSA figures obtained from the NHIS in 2001 and 2002. For 2010-2014, special tabulations were obtained from the Office of Analysis and Epidemiology, NCHS, where each year of data was compiled according to the December 2009 OMB

Table 3. U.S. population estimates used in computing annual visit rates for the National Ambulatory Medical Care Survey, by age, race, and sex: July 1, 2014

Race and sex	All ages	Under 1	1-4	5-14	15-24	25-34
All races	313,672,860	3,946,554	15,924,807	41,151,725	43,010,105	42,263,007
Male	153,217,332	2,016,979	8,135,994	21,003,624	21,695,646	20,873,938
Female	160,455,528	1,929,575	7,788,813	20,148,101	21,314,459	21,389,069
White Only	243,106,418	2,824,567	11,433,014	30,106,255	31,814,990	31,820,096
Male	119,804,751	1,444,646	5,851,055	15,408,939	16,148,750	15,979,899
Female	123,301,667	1,379,921	5,581,959	14,697,316	15,666,240	15,840,197
Black Only	40,780,688	602,520	2,422,331	6,169,122	6,623,649	5,779,908
Male	19,033,518	306,764	1,229,510	3,126,132	3,251,645	2,653,265
Female	21,747,170	295,756	1,192,821	3,042,990	3,372,004	3,126,643
AIAN* Only	3,887,259	64,517	257,048	652,673	646,336	590,447
Male	1,939,567	32,915	130,619	331,527	327,199	301,086
Female	1,947,692	31,602	126,429	321,146	319,137	289,361
Asian Only	17,249,610	201,860	819,590	2,076,946	2,297,612	2,920,453
Male	8,189,145	103,368	418,069	1,048,350	1,157,816	1,389,346
Female	9,060,465	98,492	401,521	1,028,596	1,139,796	1,531,107
NHOPI* Only	720,831	12,435	48,636	117,070	116,194	127,601
Male	361,042	6,364	24,911	59,486	58,406	65,200
Female	359,789	6,071	23,725	57,584	57,788	62,401
Multiple Races	7,928,054	240,655	944,188	2,029,659	1,511,324	1,024,502
Male	3,889,309	122,922	481,830	1,029,190	751,830	485,142
Female	4,038,745	117,733	462,358	1,000,469	759,494	539,360

*NHOPI is Native Hawaiian/Other Pacific Islander. AIAN is American Indian/Alaska Native.

Geographic Region totals		Metropolitan Statistical Area totals	
Northeast	55,403,548	MSA	272,914,209
Midwest	66,752,759	Non-MSA	40,758,651
South	117,451,370		
West	74,065,183		

Table 3. U.S. population estimates used in computing annual visit rates for the National Ambulatory Medical Care Survey, by age, race, and sex: July 1, 2014 - con.

Race and sex	35-44	45-54	55-64	65-74	75+
All races	39,679,478	42,931,040	39,819,836	26,171,532	18,774,776
Male	19,426,863	20,973,687	19,134,318	12,234,461	7,721,822
Female	20,252,615	21,957,353	20,685,518	13,937,071	11,052,954
White Only	30,300,416	33,995,070	32,469,770	22,099,590	16,242,650
Male	15,116,213	16,844,510	15,796,922	10,454,925	6,758,892
Female	15,184,203	17,150,560	16,672,848	11,644,665	9,483,758
Black Only	5,194,565	5,401,570	4,579,522	2,472,723	1,534,778
Male	2,333,194	2,461,298	2,064,116	1,055,614	551,980
Female	2,861,371	2,940,272	2,515,406	1,417,109	982,798
AIAN* Only	515,750	487,965	374,343	194,451	103,729
Male	260,150	241,409	179,797	91,949	42,916
Female	255,600	246,556	194,546	102,502	60,813
Asian Only	2,810,017	2,357,291	1,887,187	1,137,992	740,662
Male	1,308,811	1,098,034	851,551	508,427	305,373
Female	1,501,206	1,259,257	1,035,636	629,565	435,289
NHOPI* Only	101,747	86,449	61,904	32,084	16,711
Male	51,168	42,759	30,178	15,506	7,064
Female	50,579	43,690	31,726	16,578	9,647
Multiple Races	756,983	602,695	447,110	234,692	136,246
Male	357,327	285,677	211,754	108,040	55,597
Female	399,656	317,018	235,356	126,652	80,649

*NHOPI is Native Hawaiian/Other Pacific Islander. AIAN is American Indian/Alaska Native.

SOURCE: These are U.S. Bureau of the Census postcensal estimates of the civilian noninstitutionalized population of the United States as of July 1, 2014. The estimates of age, sex, race and region are from special tabulations developed by the Population Division, U.S. Census Bureau using the July 1, 2014 set of state population estimates, and reflect Census 2010 data. More information may be obtained from the Census website at www.census.gov.

Table 4. U.S. population estimates used in computing annual visit rates for the National Ambulatory Medical Care Survey, by ethnicity, age, race, and sex: July 1, 2014

HISPANIC						
Race and sex	All ages	Under 1	1-4	5-14	15-24	25-34
All races	54,729,821	1,012,818	4,117,083	10,021,482	9,253,934	8,667,496
Male	27,458,961	516,614	2,096,724	5,103,271	4,724,529	4,473,653
Female	27,270,860	496,204	2,020,359	4,918,211	4,529,405	4,193,843
White Only	48,212,636	857,750	3,506,291	8,660,744	8,090,397	7,611,265
Male	24,217,119	437,531	1,785,954	4,411,406	4,135,806	3,942,286
Female	23,995,517	420,219	1,720,337	4,249,338	3,954,591	3,668,979
Black Only	2,587,902	59,051	230,772	517,592	461,681	425,573
Male	1,253,784	30,125	117,353	263,391	232,715	203,816
Female	1,334,118	28,926	113,419	254,201	228,966	221,757
AIAN* Only	1,595,417	30,992	122,380	299,333	277,472	271,679
Male	827,794	15,824	62,192	152,249	143,103	147,519
Female	767,623	15,168	60,188	147,084	134,369	124,160
Asian Only	546,570	12,404	48,115	106,938	95,374	89,851
Male	270,581	6,293	24,550	54,878	47,595	44,834
Female	275,989	6,111	23,565	52,060	47,779	45,017
NHOPI* Only	193,504	4,222	16,483	36,945	33,380	36,572
Male	99,691	2,144	8,359	18,710	17,162	20,167
Female	93,813	2,078	8,124	18,235	16,218	16,405
Multiple Races	1,593,792	48,399	193,042	399,930	295,630	232,556
Male	789,992	24,697	98,316	202,637	148,148	115,031
Female	803,800	23,702	94,726	197,293	147,482	117,525

*NHOPI is Native Hawaiian/Other Pacific Islander. AIAN is American Indian/Alaska Native.

SOURCE: These are U.S. Bureau of the Census postcensal estimates of the civilian noninstitutionalized population of the United States as of July 1, 2014. They were developed by the Population Division, U.S. Census Bureau using the July 1, 2014 set of state population estimates, and reflect Census 2010 data. More information may be obtained from the Census website at www.census.gov.

Table 4. U.S. population estimates used in computing annual visit rates for the National Ambulatory Medical Care Survey, by ethnicity, age, race, and sex: July 1, 2014 - con.

HISPANIC					
Race and sex	35-44	45-54	55-64	65-74	75+
All races	7,862,297	6,266,272	4,030,066	2,115,445	1,382,928
Male	3,963,793	3,136,446	1,935,336	954,924	553,671
Female	3,898,504	3,129,826	2,094,730	1,160,521	829,257
White Only	7,007,043	5,628,758	3,636,547	1,933,296	1,280,545
Male	3,543,784	2,825,613	1,748,102	872,889	513,748
Female	3,463,259	2,803,145	1,888,445	1,060,407	766,797
Black Only	338,681	258,293	166,113	81,538	48,608
Male	156,045	119,816	76,646	35,483	18,394
Female	182,636	138,477	89,467	46,055	30,214
AIAN* Only	235,772	180,261	107,653	45,974	23,901
Male	125,392	94,638	54,747	22,208	9,922
Female	110,380	85,623	52,906	23,766	13,979
Asian Only	76,410	56,695	35,054	16,465	9,264
Male	37,749	27,472	16,340	7,307	3,563
Female	38,661	29,223	18,714	9,158	5,701
NHOPI* Only	28,063	19,737	10,837	4,738	2,527
Male	14,718	9,962	5,277	2,172	1,020
Female	13,345	9,775	5,560	2,566	1,507
Multiple Races	176,328	122,528	73,862	33,434	18,083
Male	86,105	58,945	34,224	14,865	7,024
Female	90,223	63,583	39,638	18,569	11,059

*NHOPI is Native Hawaiian/Other Pacific Islander. AIAN is American Indian/Alaska Native.

SOURCE: These are U.S. Bureau of the Census postcensal estimates of the civilian noninstitutionalized population of the United States as of July 1, 2014. They were developed by the Population Division, U.S. Census Bureau using the July 1, 2014 set of state population estimates, and reflect Census 2010 data. More information may be obtained from the Census website at www.census.gov.

Table 4. U.S. population estimates used in computing annual visit rates for the National Ambulatory Medical Care Survey, by ethnicity, age, race, and sex: July 1, 2014 – con.

NON-HISPANIC

Race and sex	All ages	Under 1	1-4	5-14	15-24	25-34
All races	258,943,039	2,933,736	11,807,724	31,130,243	33,756,171	33,595,511
Male	125,758,371	1,500,365	6,039,270	15,900,353	16,971,117	16,400,285
Female	133,184,668	1,433,371	5,768,454	15,229,890	16,785,054	17,195,226
White Only	194,893,782	1,966,817	7,926,723	21,445,511	23,724,593	24,208,831
Male	95,587,632	1,007,115	4,065,101	10,997,533	12,012,944	12,037,613
Female	99,306,150	959,702	3,861,622	10,447,978	11,711,649	12,171,218
Black Only	38,192,786	543,469	2,191,559	5,651,530	6,161,968	5,354,335
Male	17,779,734	276,639	1,112,157	2,862,741	3,018,930	2,449,449
Female	20,413,052	266,830	1,079,402	2,788,789	3,143,038	2,904,886
AIAN* Only	2,291,842	33,525	134,668	353,340	368,864	318,768
Male	1,111,773	17,091	68,427	179,278	184,096	153,567
Female	1,180,069	16,434	66,241	174,062	184,768	165,201
Asian Only	16,703,040	189,456	771,475	1,970,008	2,202,238	2,830,602
Male	7,918,564	97,075	393,519	993,472	1,110,221	1,344,512
Female	8,784,476	92,381	377,956	976,536	1,092,017	1,486,090
NHOPI* Only	527,327	8,213	32,153	80,125	82,814	91,029
Male	261,351	4,220	16,552	40,776	41,244	45,033
Female	265,976	3,993	15,601	39,349	41,570	45,996
Multiple Races	6,334,262	192,256	751,146	1,629,729	1,215,694	791,946
Male	3,099,317	98,225	383,514	826,553	603,682	370,111
Female	3,234,945	94,031	367,632	803,176	612,012	421,835

*NHOPI is Native Hawaiian/Other Pacific Islander. AIAN is American Indian/Alaska Native.

SOURCE: These are U.S. Bureau of the Census postcensal estimates of the civilian noninstitutionalized population of the United States as of July 1, 2014. They were developed by the Population Division, U.S. Census Bureau using the July 1, 2014 set of state population estimates, and reflect Census 2010 data. More information may be obtained from the Census website at www.census.gov.

Table 4. U.S. population estimates used in computing annual visit rates for the National Ambulatory Medical Care Survey, by ethnicity, age, race, and sex: July 1, 2014 - con.

NON-HISPANIC

Race and sex	35-44	45-54	55-64	65-74	75+
All races	31,817,181	36,664,768	35,789,770	24,056,087	17,391,848
Male	15,463,070	17,837,241	17,198,982	11,279,537	7,168,151
Female	16,354,111	18,827,527	18,590,788	12,776,550	10,223,697
White Only	23,293,373	28,366,312	28,833,223	20,166,294	14,962,105
Male	11,572,429	14,018,897	14,048,820	9,582,036	6,245,144
Female	11,720,944	14,347,415	14,784,403	10,584,258	8,716,961
Black Only	4,855,884	5,143,277	4,413,409	2,391,185	1,486,170
Male	2,177,149	2,341,482	1,987,470	1,020,131	533,586
Female	2,678,735	2,801,795	2,425,939	1,371,054	952,584
AIAN* Only	279,978	307,704	266,690	148,477	79,828
Male	134,758	146,771	125,050	69,741	32,994
Female	145,220	160,933	141,640	78,736	46,834
Asian Only	2,733,607	2,300,596	1,852,133	1,121,527	731,398
Male	1,271,062	1,070,562	835,211	501,120	301,810
Female	1,462,545	1,230,034	1,016,922	620,407	429,588
NHOPI* Only	73,684	66,712	51,067	27,346	14,184
Male	36,450	32,797	24,901	13,334	6,044
Female	37,234	33,915	26,166	14,012	8,140
Multiple Races	580,655	480,167	373,248	201,258	118,163
Male	271,222	226,732	177,530	93,175	48,573
Female	309,433	253,435	195,718	108,083	69,590

*NHOPI is Native Hawaiian/Other Pacific Islander. AIAN is American Indian/Alaska Native.

SOURCE: These are U.S. Bureau of the Census postcensal estimates of the civilian noninstitutionalized population of the United States as of July 1, 2014. They were developed by the Population Division, U.S. Census Bureau using the July 1, 2014 set of state population estimates, and reflect Census 2010 data. More information may be obtained from the Census website at www.census.gov.

Table 5. U.S. population estimates used in computing annual visit rates for the 2014 National Ambulatory Medical Care Survey for the 18 targeted states (targeted by the sample design for separate estimation)

United States	313,672,860
Arizona	6,620,453
California	38,275,734
Florida	19,567,675
Georgia	9,889,655
Illinois	12,693,004
Indiana	6,496,756
Massachusetts	6,667,118
Michigan	9,797,804
New Jersey	8,829,886
New York	19,496,482
North Carolina	9,726,076
Ohio	11,419,227
Pennsylvania	12,579,706
Tennessee	6,443,129
Texas	26,453,416
Virginia	8,112,786
Washington	6,950,784
Wisconsin	5,683,727

SOURCE: These are U.S. Bureau of the Census postcensal estimates of the civilian noninstitutionalized population for the 18 targeted states. They were developed by the Population Division, U.S. Census Bureau using the July 1, 2014 set of state population estimates, and reflect Census 2010 data. More information may be obtained from the Census website at www.census.gov.

definition of core-based statistical areas. The 2010 NHIS estimates were further adjusted based on the 2010 population estimates obtained from the Census Bureau (which were based on Census 2000). For 2014, the NHIS estimates were adjusted based on the 2014 population estimates obtained from the Census Bureau (which were based on Census 2010).

Population estimates for race groups in the 2014 NAMCS are based on the 2010 U.S. Census in which respondents were able to indicate more than one race category. Since 2001, the denominators used for calculating race-specific visit rates in NAMCS reports reflect multiple-race reporting. Specific race denominators reflect persons with a single race identification, and a separate denominator is available for persons with more than one race designation.

Data indicate that multiple races are recorded for a patient less frequently in medical records compared to their numbers in the general population. The 2014 population estimates indicate that 2.5 percent of the total population identify themselves as being of multiple races. In contrast, multiple race patients account for just 0.4 percent of weighted NAMCS visits (based on known race data only). (REMINDER: Beginning with the 2009 NAMCS, NAMCS data only include imputed values for the race categories White, Black, and Other; see 2009 or 2010 NAMCS Public Use File Documentation Summary of Changes for more information.) This is roughly the same percentage reported in the 2013 NAMCS and earlier years. The difference may exist because abstractors are less likely to know and record the multiple race preference of the patient. It suggests that the race population rates calculated for 2014 may be slight overestimates for the single race categories and slight underestimates for the multiple race category, but it should be kept in mind that race data are missing for approximately 27 percent (unweighted) and 30 percent (weighted) of 2014 NAMCS records overall.

F. FIELD ACTIVITIES

The first contact with the sample physician is through a letter from the Director, NCHS. After the physician receives the introductory letter (along with letters from professional medical societies which endorse NAMCS), the Field Representative (FR) telephones the physician to establish basic eligibility and to schedule an appointment. At the appointment, the FR explains the survey to the physician and to any staff who may be involved in abstracting the data. The decision is also made regarding who will perform the visit sampling and data abstraction. Also at the initial visit, the FR obtains the practice characteristics of up to five office locations (expanded from four in 2011) where the physician sees patients during the reporting week. If the physician or his/her staff are performing data abstraction, the FR contacts the physician's office just before, during and after the reporting week to remind him or her about the survey and to answer any questions that may arise. After abstraction has been completed, the physician is given a certificate of appreciation for her or his participation.

G. DATA COLLECTION

In 2014, the mode of data collection for NAMCS was through the use of an automated survey tool. This is described in more detail in the 2012 NAMCS Public Use Data File Documentation, since 2012 was the first year that NAMCS switched to an electronic mode of data collection.

The automated survey tool was accessible either by Census laptop or by web portal. Prior to the introduction of the automated survey tool in 2012, data collection for NAMCS was expected to be carried out by the physician or the physician's staff. However, over time, abstraction from medical charts by Census field representatives became more common. Since 2012, Census FR abstraction using laptop computers and the automated instrument is the preferred mode for data collection. For physicians who requested to do their own data collection, a web portal containing a modified version of the automated tool was available, or a Census laptop could be left behind for physician use. In 2014, 99.8 percent of records were obtained through Census FR abstraction, and the rest were obtained by physician/medical staff reporting.

Physicians were instructed to keep a daily listing of all patient visits during the assigned reporting week using an arrival log, optional worksheet, or similar method. This list was the sampling frame to indicate the visits for which data were to be recorded. It was to include both scheduled and unscheduled patients, but not cancellations or no-shows. Visits were selected from the list either by Census FRs or medical staff using a random start and a predetermined sampling interval based on the physician's estimated visits for the week and the number of days the physician was expected to see patients that week. In this way, a systematic random sample of visits was obtained. The sampling procedures were designed so that about 30 electronic Patient Records would be completed during the assigned reporting week. This was intended to minimize the data collection workload and maintain equal reporting levels among sample physicians regardless of practice size.

Data for sampled visits were recorded on laptops using the automated survey tool which emulated the traditional paper survey instrument, the Patient Record form. The 2014 Patient Record "Sample Card" showing the data items included in the survey is available at the Ambulatory Health Care Data website: http://www.cdc.gov/nchs/ahcd/ahcd_survey_instruments.htm#namcs. Terms and definitions relating to the automated Patient Record are included in Appendix I.

H. CONFIDENTIALITY

In April 2003, the Privacy Rule of the Health Insurance Portability and Accountability Act (HIPAA) was implemented to establish minimum Federal standards for safeguarding the privacy of individually identifiable health information. No personally identifying information, such as patient's name or address or Social Security number, is collected in NAMCS. Data collection is authorized by Section 306 of the Public Health Service Act (Title 42, U.S. Code, 242k). All information collected is held in the strictest confidence

according to law [Section 308(d) of the Public Health Service Act (42, U.S. Code, 242m(d))] and the Confidential Information Protection and Statistical Efficiency Act (Title 5 of PL 107-347). The NAMCS protocol has been approved by the NCHS Research Ethics Review Board annually starting in February 2003. Waivers of the requirements to obtain informed consent of patients and patient authorization for release of patient medical record data by health care providers were granted.

In the spring of 2003, NAMCS implemented additional data collection procedures to help providers assure patient confidentiality. Census Bureau Field Representatives were trained on how the Privacy Rule allows physicians to make disclosures of protected health information without patient authorization for public health purposes and for research that has been approved by a Research Ethics Review Board. Physicians were encouraged to accept a data use agreement between themselves and NCHS, since the Privacy Rule allows physicians to disclose limited data sets (i.e., data sets with no direct patient identifiers) for research and public health purposes if such an agreement exists.

Assurance of confidentiality was provided to all physicians according to Section 308 (d) of the Public Health Service Act (42 USC 242m). Strict procedures were utilized to prevent disclosure of NAMCS data. All information which could identify the physician was confidential and was seen only by persons engaged in NAMCS, and was not disclosed or released to others for any other purpose. Names or other identifying information for individual patients were not removed from the physician's office.

Prior to release of the public use data file, NCHS conducts extensive disclosure risk analysis to minimize the chance of any inadvertent disclosure. Based on research conducted by NCHS for 2014 NAMCS, certain variables were subject to masking in some cases (patient race, whether visit occurred in a metropolitan statistical area, is physician a medical doctor or doctor of osteopathy, is physician in solo or group practice, physician's diagnosis, and medication). Furthermore, outlier values for certain variables (age, age of pregnant patient, height, weight, number of past visits in last 12 months, and time spent with physician) were top coded in accordance with NCHS confidentiality requirements. Masking was performed in such a way to cause minimal impact on the data; data users who wish to use unmasked data can apply to the NCHS Research Data Center.

I. DATA PROCESSING

1. Edits

Once electronic data were collected by the Census Bureau, a number of steps were required for data processing. Specifications for checking, configuring, and transmitting the data files were developed by NCHS and applied by the Census Bureau. Data files were transmitted either to NCHS for further processing, or to SRA International, Durham, North Carolina. At NCHS, the data underwent multiple consistency checks and review of verbatim entries. SRA edited and coded verbatim entries which required medical coding (patient's reason for visit, physician's diagnosis, cause of injury, and procedures). Medication editing and coding were performed entirely at NCHS by the NAMCS Drug Database Coordinator.

2. Quality Control

All SRA medical coding and keying operations were subject to quality control procedures. The contractor randomly selected a 10 percent sample of records which were independently recoded and compared. Differences were adjudicated by a quality control supervisor with error rates reported to NCHS. Coding error rates for the 10 percent sample ranged between 0.4 and 1.2 percent.

3. Adjustments for Item Nonresponse

Unweighted item nonresponse rates exceeded 5.0 percent for the following data items:

Variable	Variable Description	Denominator	Nonresponse %
PREGNANT	Is patient pregnant?	Visit by females of childbearing age	9.8
GESTWK	Week of gestation	All visits by pregnant females	18.5
ETHUN	Patient ethnicity – unimputed	All visits	27.6
RACEUN	Patient race – unimputed	All visits	26.9
USETOBAC	Tobacco Use	All visits	21.4
PAYTYPER	Type of payment (recoded from multiple sources using hierarchy)	All visits	6.8
TEMPF	Temperature (in Fahrenheit)	All visits	63.3
BMI	Body mass index - calculated from height and weight	All visits	34.3
BPSYS	Systolic blood pressure	All visits	33.1
BPDIAS	Diastolic blood pressure	All visits	33.1
HTIN	Height in inches	All visits	32.8
WTLB	Weight in pounds	All visits	23.2
INJURY72	Did the injury or poisoning occur within 72 hours prior to the date and time of this visit?	Injury- and poisoning-related visits	50.5
INTENT	Is this injury/poisoning unintentional or intentional?	Injury- and poisoning-related visits	30.6
CAUSE1	Cause of injury #1	Injury- and poisoning-related visits	30.0
REFER	Was patient referred for visit?	All visits not made to patient's primary care provider	17.5
PASTVIS	How many past visits in the last 12 months?	All visits by established patients	17.0
RFV1	Patient's reason for visit #1	All visits	7.2
ASTH_CON	Asthma control	All visits with asthma checked as a chronic condition	8.9
ASTH_SEV	Asthma severity	All visits with asthma checked as a chronic condition	8.9

EXCIPROV	Excision of tissue provided	All visits where excision was reported	65.5
BIOPROV	Biopsy provided	All visits where biopsy was reported	18.5
SIGPROV	Sigmoidoscopy provided	All visits where sigmoidoscopy was reported	9.7
NCMED1	Is Medication #1 new or continued?	All visits w/Med1	17.7
NCMED2	Is Medication #2 new or continued?	All visits w/Med2	16.9
NCMED3	Is Medication #3 new or continued?	All visits w/Med3	17.5
NCMED4	Is Medication #4 new or continued?	All visits w/Med4	17.3
NCMED5	Is Medication #5 new or continued?	All visits w/Med5	17.9
NCMED6	Is Medication #6 new or continued?	All visits w/Med6	18.6
NCMED7	Is Medication #7 new or continued?	All visits w/Med7	19.1
NCMED8	Is Medication #8 new or continued?	All visits w/Med8	19.9
NCMED9	Is Medication #9 new or continued?	All visits w/Med9	21.1
NCMED10	Is Medication #10 new or continued?	All visits w/Med10	21.5
NCMED11	Is Medication #11 new or continued?	All visits w/Med11	23.0
NCMED12	Is Medication #12 new or continued?	All visits w/Med12	22.7
NCMED13	Is Medication #13 new or continued?	All visits w/Med13	23.2
NCMED14	Is Medication #14 new or continued?	All visits w/Med14	24.7
NCMED15	Is Medication #15 new or continued?	All visits w/Med15	24.8
NCMED16	Is Medication #16 new or continued?	All visits w/Med16	26.1
NCMED17	Is Medication #17 new or continued?	All visits w/Med17	28.5
NCMED18	Is Medication #18 new or continued?	All visits w/Med18	29.4
NCMED19	Is Medication #19 new or continued?	All visits w/Med19	30.0
NCMED20	Is Medication #20 new or continued?	All visits w/Med20	30.0
NCMED21	Is Medication #21 new or continued?	All visits w/Med21	34.1
NCMED22	Is Medication #22 new or continued?	All visits w/Med22	39.1
NCMED23	Is Medication #23 new or continued?	All visits w/Med23	41.2
NCMED24	Is Medication #24 new or continued?	All visits w/Med24	38.8
NCMED25	Is Medication #25 new or continued?	All visits w/Med25	40.0
NCMED26	Is Medication #26 new or continued?	All visits w/Med26	38.9
NCMED27	Is Medication #27 new or continued?	All visits w/Med27	35.6
NCMED28	Is Medication #28 new or continued?	All visits w/Med28	30.6
NCMED29	Is Medication #29 new or continued?	All visits w/Med29	31.7
NCMED30	Is Medication #30 new or continued?	All visits w/Med30	20.0
TIMEMD	Time spent with provider	All visits where a provider was seen	35.8

A1C	Was blood for HbA1c test drawn at visit or within past 12 months?	All visits for selected specialties	8.0
TGS	Was blood for triglycerides (TGS) test drawn at visit or within past 12 months?	All visits for selected specialties	7.8
LDL	Was blood for LDL test drawn at visit or within past 12 months?	All visits for selected specialties	7.7
HDL	Was blood for HDL test drawn at visit or within past 12 months?	All visits for selected specialties	7.7
CHOL	Was blood for total cholesterol test drawn at visit or within past 12 months?	All visits for selected specialties	7.7
SERUM	Was blood for serum creatinine drawn at visit or within past 12 months?	All visits for selected specialties	7.7
FBG	Was blood for fasting blood glucose (FBG) drawn at visit or within past 12 months?	All visits for selected specialties	7.6
REVOTHR	Percent of patient care revenue from other	All visits	25.6
REVCASER	Percent of patient care revenue from case rates	All visits	25.6
REVCAPR	Percent of patient care revenue from capitation	All visits	25.5
REVFFSR	Percent of patient care revenue from fee-for-service	All visits	25.4
PRMANR	Percent of patient care revenue from managed care contracts	All visits	20.1
HHSMU	Does your current system meet meaningful use criteria as defined by the Department of Health and Human Services?	All visits	18.2
PRPATR	Percent of patient revenue from patient payments	All visits	15.3
PROTHR	Percent of patient revenue from other	All visits	15.3
PRPRVTR	Percent of patient care revenue from private insurance	All visits	15.2
PRMAIDR	Percent of patient care revenue from Medicaid	All visits	15.2
PRMCARER	Percent of patient care revenue from Medicare	All visits	15.2

DIFFEHR	Does your EHR have the capability to electronically send health information to another provider whose EHR system is different from your system?	All visits where DIFFEHR is applicable	13.6
EGRAPH	If viewing lab results included, can EHR/EMR automatically graph a specific patient's lab results over time?	All visits where EGRAPH is applicable	11.1
SECURCHCK	Has your practice made an assessment of the potential risks and vulnerability of your electronic health information within the last 12 months?	All visits where SECURCHCK is applicable	10.5
EPTREC	Does practice have computerized capability: providing patients the ability to view online, download, or transmit information from their medical record	All visits where EPTREC is applicable	9.9
ECQM	Does practice have computerized capability: reporting clinical quality measures to federal or state agencies	All visits where ECQM is applicable	8.4
MUSTAGE2	Plans to apply for stage 2 meaningful use incentive payments?	All visits where MUSTAGE2 is applicable	7.5
EFORMULA	If orders for prescriptions submitted electronically, drug formulary checks performed?	All visits where EFORMULA is applicable	7.4
EPTEDU	Does practice have computerized capability: identifying educational resources for patients' specific conditions	All visits where EPTEDU is applicable	6.9
EHRTOEHR	Is the patient health information that you share electronically sent directly from your EHR system to another EHR system?	All visits where EHRTOEHR is applicable	6.5
EIMMREG	Does practice have computerized capability: electronic reporting to immunization registries	All visits where EIMMREG is applicable	6.4
NNOCHRG	Type of payments accepted from new patients: no charge/charity	All visits from providers that currently accept "new" patients	8.2
CAPITATE	Type of payments accepted from new patients: capitated private insurance	All visits from providers that currently accept "new" patients	6.8

As shown in the chart above, denominators for the above rates were adjusted to account for skip patterns in the data collection instrument. For example, only visits to physicians who accepted new patients were

included in the calculation of whether the physician accepted new patients with Medicaid, etc. Physician nonresponse to the initial item may also be taken into account, which would make nonresponse rates for the secondary item somewhat higher.

IMPORTANT: For items such as vital signs (patient height and weight, etc.), nonresponse rates are calculated for all visits, but it should be considered that such measurements are not routinely taken or reported at visits to certain specialties, such as psychiatry or dermatology among others. It is advisable for researchers to calculate their own nonresponse rates for their topic of interest; these rates are only provided as a general indicator.

Some missing data items were imputed by randomly assigning a value from a Patient Record form with similar characteristics, where similar visits were generally those with the same physician specialty, geographic region, and 3-digit ICD-9-CM codes for primary diagnosis. Race and ethnicity were imputed using a model-based, single, sequential regression imputation method. The model for imputing race and ethnicity used the following variables: Census race and ethnicity population estimates for ZIP code levels, duration of visit, patient age, patient sex, whether the visit occurred in an MSA, physician specialty recode, whether the visit included hypertension as a current diagnosis/chronic condition, diagnosis group, major reason for visit, and an indicator for patient ZIP code or provider ZIP (the latter was used for the Census variables if patient ZIP was not available). Also in 2014, time spent with physician was imputed using a similar model-based, single, sequential regression imputation method.

The following variables were imputed: birth year (0.1 percent), sex (0.6 percent), ethnicity (27.6 percent), race (26.9 percent), have you or anyone in your practice seen patient before? (2.0 percent), if yes, how many past visits in last 12 months? (13.9 percent of visits by established patients), and time spent with physician (36.2 percent of visits where a physician was seen). Blank or otherwise missing responses are so noted in the data.

J. MEDICAL CODING

The Patient Record form contains several medical items which use three separate coding systems. As stated previously, the following items -- patient's reason for visit, physician's diagnosis, cause of injury, and procedures -- were transmitted to SRA International, Inc., Durham, North Carolina for processing. The medication item was coded by the NAMCS Drug Database Coordinator. These items and their coding systems are described briefly below.

1. Patient's Complaint(s), Symptoms(s) or Other Reason(s) for this Visit: Information on patient's reason for visit was collected in the automated Patient Record and coded according to A Reason for Visit Classification for Ambulatory Care (RVC) (3). The updated classification is available (4), and the list of codes is shown in Appendix II. The classification was updated to incorporate several new codes as well as changes to existing codes. The system continues to utilize a modular structure. The digits 1 through 8 precede the 3-digit RVC codes to identify the various modules as follows:

<u>Prefix</u>	<u>Module</u>
"1"	Symptom module
"2"	Disease module
"3"	Diagnostic, screening, and preventive module
"4"	Treatment module
"5"	Injuries and adverse effects module
"6"	Test results module
"7"	Administrative module
"8"	Uncodable entries
"-9"	Special code = blank

4. **Services:** The “Services” item allowed for the coding of up to 9 open-ended fields for procedures, which were classified and coded by SRA International, Durham, NC, according to the International Classification of Diseases (ICD-9-CM), using the procedure codes in Volume III.

NOTE: The “Services” item in the automated Patient Record uses a checkbox format under the sub-headings of Examinations/Screenings, Laboratory tests, Imaging, Procedures, Treatments, and Health Education/Counseling. It also allows for the coding of up to 9 open-ended fields in the last section, Other Services Not Listed. The combined format for all of these items was already being used in the data files beginning with 2009 data, achieved through data processing methods as explained in the 2009 public use file documentation. The 2014 instrument reflects the combined format, which should eliminate much of the ambiguity found during data processing in past years where the same procedure was sometimes reported by survey participants under different items.

Character format codes have an implied decimal between the second and third position and do not use prefixes or zerofills. Codes without an applicable 4th digit have a dash inserted. Please note that, as with the diagnosis codes described above, the file also contains numeric recodes for procedures. These are described in the Codebook section.

For 2014, checkboxes were added to the computerized tool, based on commonly reported write-in procedures from previous years of data. This measure was intended to facilitate reporting and reduce costs associated with medical coding of text entries. The result of this change is a decrease in the number of visits with write-in procedures, with a resulting loss of detail.

5. **Medications & Immunizations:** The NAMCS drug data collected under “Medications and Immunizations” have been classified and coded using the entry name (the entry made on the Patient Record) according to a unique classification scheme developed at NCHS (7). The medical classification system of drugs by entry name uses a five-digit coding scheme which is updated regularly to include new products. It includes the following special codes:

-9 = blank
99980 = unknown entry, other
99999 = illegible entry

For 2014, up to 30 medications could be recorded for each visit. A list of drug codes by entry name is included in Appendix III.

In addition to drugs coded by entry name, this file contains the following drug information:

a. **Generic drug code:** Beginning with the 2006 data release, drugs are coded in terms of their generic components and therapeutic classifications using Lexicon Plus®, a proprietary database of Cerner Multum, Inc., also used by the National Health and Nutrition Examination Survey, NCHS. The Lexicon Plus is a comprehensive database of all prescription and some nonprescription drug products available in the U.S. drug market.

In accordance with the license agreement, NCHS publications, tabulations, and software applications should cite the Multum Lexicon as the source and basis for the coding and classification of NAMCS drug data. For additional information on the Multum Lexicon Drug Database, please refer to the following Web site: http://www.cerner.com/multum_solutions/.

Beginning with the 2006 data release, all drug codes based on entry name (using NCHS’ classification system as cited above) were also assigned a unique generic drug code from Multum’s Lexicon Drug Database, whenever possible. The structure of the Multum database is such that multiple ingredient drugs are assigned a single generic drug code encompassing all of a drug’s

ingredients rather than being assigned generic drug codes for each ingredient, as in past years of NAMCS drug data.

For example, prior to 2006, if Tylenol No. 3 was reported in NAMCS, it was assigned a drug entry code of 32920 to reflect the entry of Tylenol No. 3. Using the NCHS generic classification, it was also given a code of 51380 in the generic code field to represent a combination product, and then received separate ingredient codes for acetaminophen and codeine. Under Multum, there is a single generic code that reflects the combination of acetaminophen with codeine.

The format of the generic drug code (now called DRUGID rather than GEN) also changed starting in 2006. Rather than the 5 digit numeric code used prior to 2006, the generic drug code is 6 digits, beginning with the letters "a", "c" or "d". Codes beginning with the letter "n" were also used, starting with 2009 data. All Multum codes begin with the letter "d", but there were some drug names reported by NAMCS participants that were not found in the Lexicon Drug Database. These were assigned unique drug codes beginning with an "a" where a drug's ingredients could be determined, or a "c" in the case where a drug's ingredients could not be determined for 2006-2007. Beginning with 2008 data, "n" codes have been used to code all drugs newly appearing in the NAMCS data for which a code could not be found in Multum. The variables DRUGID1 through DRUGID30 reflect the generic codes for each drug reported.

b. Prescription status code: A code designed to identify the legal status (prescription or nonprescription) of the drug entry.

c. Controlled substance status code: A code used to denote the degree of potential abuse and federal control of a drug entry.

d. Composition status code: A code used to distinguish between single-ingredient and combination drugs.

e. Therapeutic category code: In data years prior to 2006, a 4-digit code was used to identify up to three therapeutic classes to which the drug entry might belong. These were based on the standard drug classifications used in the National Drug Code Directory, 1995 edition (8).

However, as mentioned above, Multum's therapeutic classification system is now being used. The Multum Lexicon provides a 3-level nested category system that assigns a therapeutic classification to each drug and each ingredient of the drug (e.g., for naproxen: the broadest category is central nervous system agents [level 1]; the more detailed category is analgesics [level 2]; and the most detailed category is nonsteroidal anti-inflammatory agents [level 3]). Not all drugs have three classification levels; some may only have two [e.g. for digoxin: cardiovascular agents [level 1]; inotropic agents [level 2]], others only have one. See Appendix III for the complete Multum category scheme.

Each drug may have up to four therapeutic categories on the data file. The variables RX1CAT1 through RX10CAT4 reflect the unique Multum drug categories for a particular drug; these are character values with codes from '001' through '341'. **This variable will always show the most detailed therapeutic level available of a particular drug.** For example, psychotherapeutic agents in Multum are further classified into a second more detailed level as antidepressants or antipsychotics. Antidepressants are further classified into seven subcategories (miscellaneous antidepressants, SSRI antidepressants, tricyclic antidepressants, monoamine oxidase inhibitors, phenylpiperazine antidepressants, tetracyclic antidepressants, and SSNRI antidepressants); antipsychotics are further classified into five subcategories. For a drug categorized as a tricyclic antidepressant, it would have a drug category code of '209', reflecting the Level 3 code. Other drugs may have only two levels available, such as immunologic agents. There are seven level 2 categories of immunologic agents, and no further breakdowns into a third level in the Multum

system. Therefore, RX1CAT1 would reflect only a second level code in that case. So, using RX1CAT1-RX10CAT4 will allow one to identify the most specific level of a drug, but **will not, by itself, identify whether that code reflects the first, second, or third level.**

In order to understand each level in terms of the Multum hierarchy, we have also placed on the file additional variables that show the full first, second, and third levels, if applicable, for each drug category for each drug. For example, in the case of the tricyclic antidepressant mentioned earlier, RX1CAT1='307'. But there are three additional variables corresponding to that drug's first therapeutic category. RX1V1C1 (meaning Drug 1, Level 1 of Therapeutic Category 1) would be '242' (psychotherapeutic agents), RX1V2C1 (Drug 1, Level 2 of Therapeutic Category 1) would be '249' (antidepressants), and RX1V3C1 (Drug 1, Level 3 of Therapeutic Category 1) would be '307' (tricyclic antidepressants). If there were no second or third level for a particular category, the entry would be blank (' '). This is repeated for each of the drug's maximum of four therapeutic categories. The three levels can easily be concatenated by data users if they wish to obtain a complete code showing the full level structure applicable to each drug's therapeutic categories. An advantage of having separate levels is that it allows data users to aggregate drugs at any level desired. SAS code is provided at the website for micro-data users who wish to group therapeutic categories in various ways.

All drugs were coded using Multum drug categories, even those drugs not found in Multum's drug database. "Unspecified" drugs were assigned to their respective therapeutic category (e.g., hormones – unspecified: category id=97, category name=hormones). Drugs that could not be assigned to any drug entry name (MED1-10 = 99980, 99999) were not assigned a therapeutic drug category.

In some cases, NCHS was able to categorize a drug's therapeutic class at the first or second Multum level, but not at the more detailed level. When this occurred, the undetermined levels are designated as '999' in the data.

As mentioned above, Multum uses a "combination" category for some multiple ingredient drugs. These include antihypertensive combinations, antiasthmatic combinations, upper respiratory combinations, psychotherapeutic combinations, bronchodilator combinations, sex hormone combinations, skeletal muscle relaxant combinations, and narcotic analgesic combinations. This categorization may be sufficient for certain analyses but not for others because it lacks information about the therapeutic effect of the individual ingredients that make up the combination. For example, the drug HYDROCHLOROTHIAZIDE; LOSARTAN is identified as an antihypertensive combination.

Therefore, we know that this drug has an antihypertensive drug effect. However, based on this combination category we do not know that the drug's single ingredients have the therapeutic effects of a diuretic and angiotensin II inhibitor, which is relevant for some analyses.

As a result, NCHS decided that, in addition to assigning therapeutic categories to each drug, a separate file would be provided listing the ingredients for each drug along with the therapeutic classes for each ingredient. In the case of single ingredient drugs, the ingredient therapeutic categories would be the same as the drug therapeutic categories. This separate downloadable file (the current version is DRUG_INGREDIENTS_2014 and can be found under the "DRUGS" folder in the Downloadable Documentation section of the website: ftp://ftp.cdc.gov/pub/Health_Statistics/NCHS/Dataset_Documentation/NAMCS/drugs/) can be matched to the main file using the DRUGID code. For each DRUGID on the main file, the supplemental file contains up to 5 ingredients and up to 3 therapeutic category codes for each ingredient. In past years, codes used to identify the active generic ingredients of combination drugs were included on the data file.

IMPORTANT: In 2014, we have continued to update and revise the drug characteristics in our ambulatory care drug database, which underwent substantial revision in 2002. From 2002-2005, each drug entry had

up to three therapeutic classes associated with it, compared with a single therapeutic class in prior years. These factors made trend analysis more problematic, and the solution was to provide researchers with a Drug Characteristics file, which was updated annually, at our website. The characteristics from this file (prior to Multum adoption) could be applied by matching on drug codes to previous years of data in order to get the most accurate results when doing analysis of drug trends. A SAS program for applying drug characteristics from the then-current drug database to previous years of NAMCS data was also made available for downloading. These files are all still available on the NAMCS website, but are mainly of use only if the researcher is limiting analysis to years of data prior to 2006 and wishes to retain the old National Drug Code Directory therapeutic categories.

Starting with the 2006 survey, however, with the adoption of the Multum Lexicon for coding drugs according to generic ingredients and therapeutic categories, a new solution for trend analysis was necessary. Therefore, along with the 2006 data file release, we provided a separate downloadable mapping file (MEDCODE_DRUGID_MAP_2006), which allows data users to match all of the drug codes used in previous years (for example, MED1-MED8 in 2005) with the corresponding Multum DRUGID code for generic composition of the drug and its corresponding therapeutic categories. Once that has been accomplished, users can also, if they wish, match to the drug ingredient file as described above. The mapping file is updated for each new year, and can be downloaded at: ftp://ftp.cdc.gov/pub/Health_Statistics/NCHS/Dataset_Documentation/NAMCS/drugs/. Researchers should keep in mind, however, that in cases where drug characteristics have legitimately changed over the years (e.g., moving from prescription to non-prescription status), using the current updated version of the drug characteristics will overwrite all of the previous characteristics with current ones.

For users who are interested in analyzing drug data, one method involves the isolation of those records with drugs, or drug mentions, and the creation of a separate data file of drug mentions. Each automated Patient Record for 2014 can have up to 30 drug mentions recorded, so whatever file is created would need to include all of them. This method can be used for obtaining estimates of drug mentions, but is not recommended for variance estimation. Rather, the structure of the visit file should be kept intact when estimating variance. In order to do this, estimates of drug mentions can be obtained by creating a new weight variable (called DRUGWT in this example). This variable is created by multiplying PATWT (the patient visit weight) by NUMMED (the number of medications recorded at the sampled visit) or $DRUGWT = PATWT * NUMMED$. DRUGWT can then be used in place of PATWT to weight one's data; it produces the estimated number of drug mentions rather than visits. (See Codebook section for more on PATWT and NUMMED.)

This documentation contains some marginal data for drug mentions. Also provided are drug coding lists in Appendix III. To facilitate searching for drugs in Appendix III, it is recommended that researchers utilize the online search function in Adobe Acrobat with the pdf document, or visit the survey website and use the online drug database under Research Tools (http://www.cdc.gov/nchs/ahcd/ahcd_database.htm). Should the data user need additional assistance in analyzing data on drug mentions, the staff of the Ambulatory and Hospital Care Statistics Branch is available by calling (301) 458-4600. Our website can be accessed at: <http://www.cdc.gov/nchs/namcs.htm>

K. ESTIMATION PROCEDURES

Statistics produced from the 2014 NAMCS were derived by a multistage estimation procedure. The procedure produces essentially unbiased national estimates and has four components: 1) inflation by reciprocals of the selection probabilities, 2) adjustment for nonresponse, 3) a ratio adjustment to fixed totals, and 4) weight smoothing. Each of these components is described below.

1. Inflation by Reciprocals of Sampling Probabilities

Since the survey utilized a two-stage sample design starting in 2012, there were two probabilities:

- a) the probability of selecting a physician within a stratum
- b) the probability of selecting a patient visit within the physician's practice

The strata used for the first probability were defined by practice type (primary care or nonprimary care) and geographical areas defined by the nine Census divisions and the 17 most populous states. The last probability was defined to be the exact number of office visits during the physician's specified reporting week divided by the number of Patient Record forms completed. All weekly estimates were inflated by the number of weeks annually in which the physician typically sees patients in his/her practice to derive annual estimates.

2. Adjustment for Nonresponse

NAMCS visit estimates were adjusted to account for in-scope physicians who did not provide PRFs (non-PRF physicians) either because they saw no patients during their sample week or failed to provide PRFs for visits by patients they did see during their sample week. For 2014, these adjustments account for nonresponse within physician specialty group, the 25 geographical areas defined by selected states and division remainders for the 2014 NAMCS, and metropolitan statistical area status.

Beginning with 2004 data, changes were made to the nonresponse adjustment factor to account for the seasonality of the reporting period. Weights for nonresponding physicians were shifted to responding physicians in reporting periods within the same quarter of the year. The shift in nonresponse adjustment did not significantly affect any of the overall annual estimates.

Beginning with 2003 data, the adjustment for non-PRF physicians differs from the adjustment used in prior years. The revised nonresponse adjustment uses information on physicians' practice sizes, as measured by number of weekly visits, and for variability in number of weeks that participating physicians saw patients during the year. Previously, these characteristics were assumed to be the same for physicians providing patient encounter information and those not providing such information. However, research showed that these two assumptions are not always true. In general, the weekly visit volume for non-PRF physicians was larger than for PRF physicians. Also, physicians who saw no patients during their sample week tended to see patients fewer weeks annually than did physicians who saw patients during their week. To minimize understatement (and in some cases, overstatement) of visits, the nonresponse adjustment factor was revised to include information on the number of weeks physicians actually practiced during a typical year and the number of visits physicians reported seeing during a normal practice week. Both data items were collected for responding and nonresponding physicians during the induction interview starting with the 2001 survey.

The 2003 weight with the revised nonresponse adjustment increased the overall visit estimate by 12 percent over the same estimate obtained using the original weight. For this reason, 2003 and subsequent year visit estimates are not entirely comparable to visit estimates computed using the previous weighting strategy. If researchers are presenting data with estimates or rates across these years, we recommend including a footnote such as the following: "The weights for 2003 and later years include adjustments for variation in the typical number of weeks worked annually and for variation in visit volume in a work week, whereas the weights for earlier years do not. The revised weighting algorithm increased visit estimates."

3. Ratio Adjustment

A post-ratio adjustment was made within each of the physician specialty groups and area sampling strata. The ratio adjustment is a multiplication factor which had as its numerator the number of physicians in the universe in each physician specialty group and area and as its denominator the estimated number of physicians in that particular specialty group and area. The numerator was based on figures obtained from the AMA and AOA master files for the survey year, and the denominator was the estimated number based on the sample.

4. Weight Smoothing

Each year there may be a few sample physicians whose final visit weights are large relative to those for the rest of the sample. There is a concern that those few may adversely affect the ability of the resulting statistics to reflect the universe, especially if the sampled patient visits to some of those few physicians should be unusual relative to the universe. Extremes in final weights also increase the resulting variances. Extreme weights can be truncated, but this leads to an understatement of the total visit count. The technique of weight smoothing is used instead, because it preserves the total estimated visit count within each specialty by shifting the "excess" from visits with the largest weights to visits with smaller weights.

Excessively large visit weights were trimmed, and a ratio adjustment was performed to yield the same estimated total visit count as the unsmoothed weights. The ratio adjustment is a multiplication factor that uses as its numerator the total visit count in each physician group before the largest weights are trimmed, and, as its denominator, the total visit count in the same group after the largest weights are trimmed. This smoothing was done within each physician group defined by specialty, the 25 geographic survey areas used for the 2014 survey, and MSA status.

L. SAMPLING ERRORS

Procedures for calculating sampling errors as well as estimates of standard errors of statistics derived from NAMCS are described elsewhere (2) as well as in Appendix I of this document.

M. PATIENT VISIT WEIGHTS

The 2014 NAMCS data file contains two "patient visit weights" – one (PATWT) for producing national, regional and divisional estimates from sample data, and the other (PATWTST) for producing state estimates from sample data. These are vital components of the survey data and micro-data file users should understand how to use them correctly.

The statistics contained on the micro-data file reflect data concerning only a sample of patient visits, not a complete count of all the visits that occurred in the United States. Each record on the data file represents one visit in the sample of 45,710 visits. In order to obtain visit estimates from survey data, each record is assigned an inflation factor called the "patient visit weight." By aggregating the patient visit weights contained in the PATWT variable on the 45,710 sample records for 2014, the user can obtain the estimated total of 884,707,172 office visits made in the United States. By aggregating the patient visit weights contained in the PATWTST variable within each of the 18 individual states targeted for separate estimates, data users can obtain the estimated totals of office visits made in those states.

The traditional weighting variable (PATWT) and the state weighting variable (PATWTST) are not interchangeable. That is, the state weighting variable is only to be used for individual state estimates and will not sum to national estimates because only 18 states were targeted for state-level estimation. Furthermore, PATWTST should not be used to make divisional estimates, even within the additional 7 'division remainders', which contain the smallest 32 states and the District of Columbia, grouped within their Census divisions. PATWT should be used to produce those estimates.

Users may notice that the PATWTST variable contains miniscule weights (0.00001) for visits that were sampled within division remainders rather than by state. These include the New England, West North Central, South Atlantic, East South Central, West South Central, Mountain and Pacific Division Remainders. This was done to ensure that such visits were not dropped from analysis due to having non-positive weights. If these visits were dropped, as occurs with SUDAAN software, variance estimation would be affected.

The marginal tables on pages 135-142 contain data on numbers of records for selected variables as well as the corresponding national estimated number of visits and drug mentions obtained by aggregating the PATWT version of "patient visit weights" on those records. Similar tables are also provided for physician-level estimates. A table containing estimated visit totals for each state using the PATWTST variable is also provided.

N. PHYSICIAN CODE and PATIENT CODE

The purpose of these codes is to allow for greater analytical depth by permitting the user to link individual Patient Record forms on the data file with individual physicians' practices. This linkage enables users to conduct more comprehensive analysis without violating the confidentiality of patients or physicians.

To uniquely identify a record, both the unique 4-digit physician code and the 3-digit patient code must be used. Patient codes are merely a sequential numbering of the visits recorded by the physician and alone will not uniquely identify visit records.

O. USE OF THE PHYSICIAN-LEVEL WEIGHT

The physician-level weight (PHYSWT) has been available on the public use since the 2005 data release, but is available for earlier years in the NCHS Research Data Center. These weights allow data users to calculate physician-level estimates. There is one weight for each physician which appears on the first visit record only for that physician. When running an analysis of physician-level characteristics using PHYSWT, it is recommended to select only those records where PHYSWT is greater than 0. This will result in correct sample counts, which are useful for assessing reliability. Weighted estimates will be correct either way, because of the one weight per physician format.

It should be kept in mind, however, that estimates at the physician level generated using PHYSWT only reflect those physicians who saw patients in their sample week. There were an additional 503 physicians who responded to the 2014 NAMCS but did not see any patients during their sampled week due to being on vacation or other reasons. The physician estimates produced using NAMCS data in public use data files do not include data for such physicians nor physicians who did see patients in their sample week but who refused to participate in the survey. Therefore, estimates made with PHYSWT may be biased due to the omission of such physicians, if such physicians have different characteristics than those who provided data on sample visits. Physician-level estimates from the NAMCS visit-level file are better for analyzing visit characteristics at the physician level, because such characteristics would not be biased by the omission of physicians who didn't see patients. For example, one could examine average time spent with physicians across physicians rather than simply across visits. This type of analysis is slightly complicated; a description along with sample SAS code is available at the Ambulatory Health Care Data website.

Data users should also keep in mind the effects of nonresponse bias when producing physician-level estimates. See page 3 for additional information or contact the Ambulatory and Hospital Care Statistics Branch at 301-458-4600.

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II. CODEBOOK AND PHYSICIAN SPECIALTY LIST

A. CODEBOOK

Number of records = 45,710

This section consists of a detailed breakdown of each variable on the record, including a sequential item number, field length, file location, and brief description, along with valid codes. Most data are from the automated Patient Record form (PRF). The American Medical Association (AMA), the American Osteopathic Association (AOA) and the automated Physician Induction Interview (reference 3) are alternate sources of data. Some information is obtained by recoding selected data from these sources.

ITEM NO.	FIELD LENGTH	FILE LOCATION	[ITEM NAME], DESCRIPTION, AND CODES
DATE OF VISIT			
1	2	1-2	[VMONTH] MONTH OF VISIT 01-12: January-December
2	1	3	[VDAYR] DAY OF WEEK OF VISIT 1 = Sunday 2 = Monday 3 = Tuesday 4 = Wednesday 5 = Thursday 6 = Friday 7 = Saturday
3	3	4-6	[AGE] PATIENT AGE (reported in years or derived from date of visit and date of birth) Age has been top coded in accordance with NCHS confidentiality requirements. 000 = Under 1 year 001-091 = 1-91 years 092 = 92 years or older
4	1	7	[AGER] AGE RECODE 1 = Under 15 years 2 = 15-24 years 3 = 25-44 years 4 = 45-64 years 5 = 65-74 years 6 = 75 years and over

ITEM NO.	FIELD LENGTH	FILE LOCATION	[ITEM NAME], DESCRIPTION, AND CODES
5	3	8-10	[AGEDAYS] AGE IN DAYS FOR PATIENTS LESS THAN ONE YEAR OF AGE (derived from date of visit and date of birth) -7 = Not applicable 0-364 (0 = Less than one day old)
6	1	11	[SEX] SEX 1 = Female 2 = Male
7	2	12-13	[PREGNANT] IF FEMALE. IS PATIENT PREGNANT? -9 = Blank -8 = Unknown -7 = Not Applicable 1 = Yes 2 = No
8	2	14-15	[GESTWK] IF PATIENT IS PREGNANT, SPECIFY GESTATION WEEK -9 = Blank -8 = Unknown -7 = Not Applicable 2-44
9	2	16-17	[ETHUN] UNIMPUTED ETHNICITY This variable is NOT imputed. Ethnicity data were missing for 27.6 percent of NAMCS visit records. -9 = Blank -8 = Unknown -6 = Refused to answer 1 = Hispanic or Latino 2 = Not Hispanic or Latino
10	2	18-19	[RACEUN] UNIMPUTED RACE This variable is NOT imputed. Race data were missing for 26.9 percent of NAMCS visit records. -9 = Blank 1 = White 2 = Black or African American 3 = Asian 4 = Native Hawaiian or Other Pacific Islander 5 = American Indian or Alaska Native 6 = More than one race reported

ITEM NO.	FIELD LENGTH	FILE LOCATION	[ITEM NAME], DESCRIPTION, AND CODES
11	1	20	<p>[ETHIM] IMPUTED ETHNICITY</p> <p>Missing data for ethnicity were imputed for this variable. Ethnicity data were missing for 27.6 percent of NAMCS visit records. 1 = Hispanic 2 = Not Hispanic</p>
12	1	21	<p>[RACER] IMPUTED RACE</p> <p>Missing data for race were imputed for this variable. Race data were missing for 26.9 percent of NAMCS visit records. 1 = White 2 = Black 3 = Other</p>
13	1	22	<p>[RACERETH] IMPUTED RACE/ETHNICITY</p> <p>Missing race and ethnicity data were imputed for this variable. Both race and ethnicity were missing for 20.9 percent of records. Race alone was missing for an additional 6.0 percent, and ethnicity alone was missing for an additional 6.7 percent of records.</p> <p>NOTE: In survey years prior to 2009, the categories were Non-Hispanic White, Non-Hispanic Black, Hispanic, Asian, Native Hawaiian/Other Pacific Islander, American Indian or Alaska Native, and Multiple Races. Starting in 2009, the decision was made to reformulate this item. Hispanic can now be of any race.</p> <p>1 = White Only, Non-Hispanic 2 = Black Only, Non-Hispanic 3 = Hispanic 4 = Other Race/Multiple Race, Non-Hispanic</p>
14	1	23	<p>[NOPAY] NO RESPONSE TO EXPECTED SOURCE(S) OF PAYMENT FOR THIS VISIT</p> <p>0 = At least one source of payment was reported 1 = All expected source of payment boxes are blank</p>
15	1	24	<p>[PAYPRIV] EXPECTED SOURCE OF PAYMENT: PRIVATE INSURANCE</p> <p>0 = No 1 = Yes</p>
16	1	25	<p>[PAYMCARE] EXPECTED SOURCE OF PAYMENT: MEDICARE</p> <p>0 = No 1 = Yes</p>

ITEM NO.	FIELD LENGTH	FILE LOCATION	[ITEM NAME], DESCRIPTION, AND CODES
17	1	26	[PAYMCAID] EXPECTED SOURCE OF PAYMENT: MEDICAID or CHIP 0 = No 1 = Yes
18	1	27	[PAYWKCMP] EXPECTED SOURCE OF PAYMENT: WORKER'S COMPENSATION 0 = No 1 = Yes
19	1	28	[PAYSELF] EXPECTED SOURCE OF PAYMENT: SELF-PAY 0 = No 1 = Yes
20	1	29	[PAYNOCHG] EXPECTED SOURCE OF PAYMENT: NO CHARGE/CHARITY 0 = No 1 = Yes
21	1	30	[PAYOTH] EXPECTED SOURCE OF PAYMENT: OTHER 0 = No 1 = Yes
22	1	31	[PAYDK] EXPECTED SOURCE OF PAYMENT: UNKNOWN 0 = No 1 = Yes

ITEM NO.	FIELD LENGTH	FILE LOCATION	[ITEM NAME], DESCRIPTION, AND CODES
23	2	32-33	[PAYTYPER] RECODED PRIMARY EXPECTED SOURCE OF PAYMENT FOR THIS VISIT (Recoded from 'Expected Sources of Payment for this Visit' using this hierarchy of payment categories: Medicare, Medicaid or CHIP/SCHIP, Private Insurance, Worker's Compensation, Self-Pay, No Charge/Charity, Other, Unknown)

IMPORTANT: For more information about earlier versions of the variable PAYTYPE, and variable PAYTYPER which used a different hierarchy of payment categories, please see the 2009 NAMCS Public Use Data File Documentation.

- 9 = Blank
- 8 = Unknown
- 1 = Private insurance
- 2 = Medicare
- 3 = Medicaid or CHIP
- 4 = Worker's Compensation
- 5 = Self-pay
- 6 = No charge/charity
- 7 = Other

24	2	34-35	[USETOBAC] TOBACCO USE
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- 9 = Blank
- 8 = Unknown
- 1 = Never smoked
- 2 = Former smoker
- 3 = Current smoker

INJURY VARIABLES

There are three separate injury-related variables: one which asks if the visit was related to injury/trauma, poisoning, or adverse effects of medical care, a second item (new in 2014) which asks whether the injury or poisoning occurred within 72 hours prior to the visit, and a third item which asks about intentionality. This format is different from survey years prior to 2012, when one item was used which combined whether the visit was related to injury/poisoning/adverse effect and what the intent was. Also, in years before 2012, 'poisoning' was not listed as a separate category.

For trending purposes, the variables INJURY, INJR1, and INJR2 are still available in 2014. The differences between these variables are explained in more detail in the 2010 NAMCS Public Use Data File Documentation. Briefly, INJURY reflects the broad definition of injury used traditionally in NAMCS. INJR1 has been recoded from INJURY and uses a narrower definition of injury which was recommended by subject matter experts in the NCHS Office of Analysis and Epidemiology (OAE). It is based mainly on first-listed reason for visit and first-listed diagnosis and does not include adverse effects of medical treatment. INJR2 is based on the narrower NCHS OAE definition, but includes second-, third-, fourth-, and fifth-listed reasons and diagnoses, not just first-listed.

The INJDET variable contained in survey years before 2012 is no longer collected. However, a similar item (INJDET_TRD) was created during data processing using data from the new injury items (INJPOISAD and INTENT), as well as Reason for Visit and Diagnosis. In addition, each record contained verbatim entries which are not included in the public use file but which were used to evaluate whether a visit was injury related. INJDET_TRD can be compared with INJDET from previous years. Similarly, two

ITEM NO.	FIELD LENGTH	FILE LOCATION	[ITEM NAME], DESCRIPTION, AND CODES
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recoded variables INJDETR1_TRD and INJDETR2_TRD were created, which can be trended with INJDETR1 and INJDETR2 from previous years. INJDETR1_TRD uses the narrower OAE definition, comparable to INJR1, and INJDETR2_TRD uses the OAE definition used with INJR2.

As mentioned previously, INJPOISAD and INTENT replaced the previous INJDET variable on the survey instrument. INJPOISAD is provided here in three versions for consistency with the other injury items. The first version (INJPOISAD) is edited according to the broad injury definition used with NAMCS data and is comparable with INJURY and INJDET_TRD. INJPOISADR1 uses the narrower OAE definition comparable to INJR1 and INJDETR1_TRD. INJPOISADR2 uses the same definition as INJR2 and INJDETR2_TRD.

25	2	36-37	[INJURY] Is this visit related to an injury, poisoning, or adverse effect of medical treatment? – Based on Injury, Reason for Visit, Cause of Injury and Diagnosis items, using the broad definition of injury traditionally used with NAMCS data.
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-9 = Blank

-8 = Unknown

0 = No

1 = Yes

2 = Questionable injury status (indicates visits which were reported to be injury related but for which there was no indication on the record based on reason for visit, cause of injury, or diagnosis)

26	1	38	[INJR1] Is this visit related to an injury or poisoning? Recoded version #1 (recoded from Injury, Reason for Visit, Cause of Injury and Diagnosis items).
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0 = No (includes blank and unknown; can be crossed with INJURY to see where those occur)

1 = Yes

This variable uses a definition of injury developed in conjunction with NCHS' Office of Analysis and Epidemiology and is based on **first-listed reason for visit, first-listed cause of injury, and first-listed diagnosis** only. Note that adverse effects of medicinal drugs and adverse effects or complications of medical and surgical care are not included in this definition. However, that information, based on **first-listed reason for visit and first-listed diagnosis**, can be found in category 4 of the INJDETR1_TRD item.

27	1	39	[INJR2] Is this visit related to an injury or poisoning? Recoded version #2 (recoded from Injury, Reason for Visit, Cause of Injury, and Diagnosis items).
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0 = No (includes blank and unknown; can be crossed with INJURY to see where these occur)

1 = Yes

This variable uses a definition of injury developed in conjunction with NCHS' Office of Analysis and Epidemiology and is based on **any-listed reason for visit, any-listed cause of injury, and any-listed diagnosis**. Note that adverse effects of medicinal drugs and adverse effects or complications of medical and surgical care are not included in this definition. However, that information, based on **any-listed**

ITEM NO.	FIELD LENGTH	FILE LOCATION	[ITEM NAME], DESCRIPTION, AND CODES
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reason for visit, any-listed cause of injury, and any-listed diagnosis, can be found in category 4 of the INJDETR2_TRD item.

28	2	40-41	[INJPOISAD] Is this visit related to an injury/trauma, poisoning, or adverse effect of medical treatment? (2012 was the first year for this format on the automated Patient Record form.)
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-9 = Blank
 -8 = Unknown
 1 = Yes, injury/trauma
 2 = Yes, poisoning
 3 = Yes, adverse effect of medical treatment
 4 = No
 5 = Questionable injury status

29	1	42	[INJPOISADR1] Is this visit related to an injury/trauma, poisoning, or adverse effect of medical treatment? (Recoded version #1, based on first-listed Reason for Visit, Cause of Injury, and Diagnosis.)
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1 = Yes, injury/trauma
 2 = Yes, poisoning
 3 = Yes, adverse effect of medical treatment
 4 = No (includes blank and unknown; can be crossed with INJURY to see where those occur)

INJPOISADR1 uses a definition of injury developed in conjunction with NCHS' Office of Analysis and Epidemiology and is based on **first-listed reason for visit, first-listed cause of injury, and first-listed diagnosis** only. In addition, **first-listed reason for visit, first-listed cause of injury, and first-listed diagnosis** codes were used to edit checkbox 3.

30	1	43	[INJPOISADR2] Is this visit related to an injury/trauma, poisoning, or adverse effect of medical treatment? (Recoded version #2, based on any-listed (first, second, or third) Reason for Visit, Cause of Injury, and Diagnosis.)
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1 = Yes, injury/trauma
 2 = Yes, poisoning
 3 = Yes, adverse effect of medical treatment
 4 = No (includes blank and unknown; can be crossed with INJURY to see where those occur)

INJPOISADR2 uses a definition of injury developed in conjunction with NCHS' Office of Analysis and Epidemiology and is based on **any-listed reason for visit, any-listed cause of injury, and any-listed diagnosis**. In addition, **any-listed reason for visit, any-listed cause of injury, and any-listed diagnosis** codes were used to edit checkbox 3.

ITEM NO.	FIELD LENGTH	FILE LOCATION	[ITEM NAME], DESCRIPTION, AND CODES
31	2	44.45	<p>[INJURY72] Did the injury or poisoning occur within 72 hours prior to the date and time of this visit?</p> <p>-9=Blank -8=Unknown -7=Not applicable 1=Yes 2=No</p>
32	2	46-47	<p>[INTENT] Is this injury or poisoning intentional or unintentional?</p> <p>NOTE: The order of the categories was changed on the survey instrument for 2014. Previously, "Unintentional" was listed first. Use caution when combining data across years.</p> <p>-9 = Blank -8 = Unknown 1 = Intentional 2 = Unintentional 3 = Questionable injury status</p>
33	2	48-49	<p>[INJDET_TRD] Is this visit related to any of the following:</p> <p>This variable was created during data processing using INJURY, INTENT, Reason for Visit, Cause of Injury, and Diagnosis, as well as any relevant verbatim entries on the record.</p> <p>-9 = Blank -8 = Unknown -5 = Intentionality does not apply 1 = Unintentional injury/poisoning 2 = Intentional injury/poisoning 3 = Injury/poisoning – unknown intent 4 = Adverse effect of medical/surgical care or adverse effect of medicinal drug 5 = Visit is not related to injury/poisoning or adverse effect of medical treatment 6 = Questionable injury status</p>

ITEM NO.	FIELD LENGTH	FILE LOCATION	[ITEM NAME], DESCRIPTION, AND CODES
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34	1	50	[INJDETR1_TRD] (INJURY/POISONING/ADVERSE EFFECT – Recoded version #1).
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Is this visit related to any of the following:

This variable uses a definition of injury developed in conjunction with NCHS' Office of Analysis and Epidemiology and is based on **first-listed reason for visit, first-listed cause of injury, and first-listed diagnosis** only. In addition, **first-listed reason for visit, first-listed cause of injury, and first-listed diagnosis** codes were used to edit checkbox 4.

- 1 = Unintentional injury/poisoning
- 2 = Intentional injury/poisoning
- 3 = Injury/poisoning – unknown intent
- 4 = Adverse effect of medical/surgical care or adverse effect of medicinal drug
- 5 = Visit is not related to injury/poisoning or adverse effect of medical treatment

35	1	51	[INJDETR2_TRD] (INJURY/POISONING/ADVERSE EFFECT – Recoded version #2).
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Is this visit related to any of the following:

This variable uses a definition of injury developed in conjunction with NCHS' Office of Analysis and Epidemiology and is based on **any-listed reason for visit, any-listed cause of injury, and any-listed diagnosis**. In addition, **any-listed reason for visit, any-listed cause of injury, and any-listed diagnosis** codes were used to edit checkbox 4.

- 1 = Unintentional injury/poisoning
- 2 = Intentional injury/poisoning
- 3 = Injury/poisoning – unknown intent
- 4 = Adverse effect of medical/surgical care or adverse effect of medicinal drug
- 5 = Visit is not related to injury/poisoning or adverse effect of medical treatment

PATIENT'S REASON(S) FOR VISIT (See page 33 in Section I and Coding List in Appendix II.)

36	5	52-56	[RFV1] REASON # 1 -9 = Blank 10050-89990 = 1005.0-8999.0
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37	5	57-61	[RFV2] REASON # 2 -9 = Blank 10050-89990 = 1005.0-8999.0
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ITEM NO.	FIELD LENGTH	FILE LOCATION	[ITEM NAME], DESCRIPTION, AND CODES
38	5	62-66	[RFV3] REASON # 3 -9 = Blank 10050-89990 = 1005.0-8999.0
39	5	67-71	[RFV4] REASON # 4 -9 = Blank 10050-89990 = 1005.0-8999.0
40	5	72-76	[RFV5] REASON # 5 -9 = Blank 10050-89990 = 1005.0-8999.0
41	4	77-80	[CAUSE1] CAUSE OF INJURY #1 (ICD-9-CM, E-Codes) There is an implied decimal between the third and fourth digits; for inapplicable fourth digits, a dash is inserted. A prefix 'E' is implied. Codes in the 700- series were developed by the Ambulatory and Hospital Care Statistics Branch. -9 = Not applicable/Blank 700- = Drug use/abuse 710- = Alcohol use/abuse 8000-999[-] = E800.0-E999
42	4	81-84	[CAUSE2] CAUSE OF INJURY #2 (ICD-9-CM, E-Codes) There is an implied decimal between the third and fourth digits; for inapplicable fourth digits, a dash is inserted. A prefix 'E' is implied. Codes in the 700- series were developed by the Ambulatory and Hospital Care Statistics Branch. NOTE: CAUSE2 and CAUSE3 include additional activity codes (E000.0-E030.0) that can be used to indicate the activity of the patient seeking health care for an injury or health condition. -9 = Not applicable/Blank 700- = Drug use/abuse 710- = Alcohol use/abuse 0000-999[-] = E000.0-E999
43	4	85-88	[CAUSE3] CAUSE #3 (ICD-9-CM, E-Codes) There is an implied decimal between the third and fourth digits; for inapplicable fourth digits, a dash is inserted. A prefix 'E' is implied. See CAUSE #2 for details.

NUMERIC RECODES FOR CAUSE OF INJURY

The following recodes are included on the public use file to facilitate analysis of visits using ICD-9-CM E-codes. It had come to our attention in the past that some users of NHAMCS data find it preferable to use

ITEM NO.	FIELD LENGTH	FILE LOCATION	[ITEM NAME], DESCRIPTION, AND CODES
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the numeric field recodes rather than the alphanumeric fields in certain data applications. Users can make their own choice about which format best suits their needs (more information can be found on page 34).

44	4	89-92	[CAUSE1R] CAUSE OF INJURY #1 (Recode to Numeric Field) -9 = Blank 7000 = Drug use/abuse 7100 = Alcohol use/abuse 8000-9999 = E800.0 - E999.[9]
45	4	93-96	[CAUSE2R] CAUSE OF INJURY #2 (Recode to Numeric Field) -9 = Blank 7000 = Drug use/abuse 7100 = Alcohol use/abuse 0000-9999 = E000.0 - E999.[9]
46	4	97-100	[CAUSE3R] CAUSE OF INJURY #3 (Recode to Numeric Field) See CAUSE2R.
47	2	101-102	[PRIMCARE] ARE YOU THE PATIENT'S PRIMARY CARE PHYSICIAN? -9 = Blank -8 = Unknown 1 = Yes 2 = No
48	2	103-104	[REFER] WAS PATIENT REFERRED FOR THIS VISIT? -9 = Blank -8 = Unknown -7 = Not applicable 1 = Yes 2 = No
49	1	105	[SENBEPOR] HAS THE PATIENT BEEN SEEN IN YOUR PRACTICE BEFORE? 1 = Yes, established patient 2 = No, new patient

ITEM NO.	FIELD LENGTH	FILE LOCATION	[ITEM NAME], DESCRIPTION, AND CODES
50	3	106-108	<p>[PASTVIS] HOW MANY PAST VISITS IN THE LAST 12 MONTHS? The value has been topcoded at 35 for visits to all specialties except psychiatry and at 135 for visits to psychiatrists. Top coding of outlier values was done in accordance with NCHS confidentiality requirements.</p> <p>-7 = Not applicable 0-34 = 0-34 visits 35 = 35 visits or more (applies to all specialties except psychiatry) 36-134 (psychiatry only) 135 = 135 visits or more (psychiatry only)</p>
51	2	109-110	<p>[MAJOR] MAJOR REASON FOR THIS VISIT</p> <p>-9 = Blank 1 = New problem (<3 mos. onset) 2 = Chronic problem, routine 3 = Chronic problem, flare-up 4 = Pre surgery 5 = Post surgery 6 = Preventive care (e.g. routine prenatal, well-baby, screening, insurance, general exams)</p> <p>DIAGNOSES (See page 34, Section 1 for explanation of coding.)</p> <p>Note: Physician's diagnosis was modified slightly on 1.0 percent of records due to confidentiality requirements.</p>
52	5	111-115	<p>[DIAG1] DIAGNOSIS # 1 (ICD-9-CM) There is an implied decimal between the third and fourth digits; for inapplicable fourth or fifth digits, a dash is inserted.</p> <p>-9 = Blank 0010[-] - V829[-] = 001.0[0]-V82.9[0] V990- = Noncodable, insufficient information for coding, illegible V991- = Left before being seen; patient walked out; not seen by doctor; left against medical advice V992- = Transferred to another facility; sent to see specialist V993- = HMO will not authorize treatment V997- = Entry of "none," "no diagnosis," "no disease," or "healthy"</p>
53	2	116-117	<p>[PRDIAG1] IS DIAGNOSIS #1 PROBABLE, QUESTIONABLE, OR RULE OUT?</p> <p>-7 = Not applicable 1 = Yes 2 = No</p>

ITEM NO.	FIELD LENGTH	FILE LOCATION	[ITEM NAME], DESCRIPTION, AND CODES
54	5	118-122	[DIAG2] DIAGNOSIS # 2 (ICD-9-CM) There is an implied decimal between the third and fourth digits; for inapplicable fourth or fifth digits, a dash is inserted. See DIAGNOSIS #1 for details.
55	2	123-124	[PRDIAG2] IS DIAGNOSIS #2 PROBABLE, QUESTIONABLE, OR RULE OUT? -7 = Not applicable 1 = Yes 2 = No
56	5	125-129	[DIAG3] DIAGNOSIS # 3 (ICD-9-CM) There is an implied decimal between the third and fourth digits; for inapplicable fourth or fifth digits, a dash is inserted. See DIAGNOSIS #1 for details.
57	2	130-131	[PRDIAG3] IS DIAGNOSIS #3 PROBABLE, QUESTIONABLE, OR RULE OUT? -7 = Not applicable 1 = Yes 2 = No
58	5	132-136	[DIAG4] DIAGNOSIS # 4 (ICD-9-CM) There is an implied decimal between the third and fourth digits; for inapplicable fourth or fifth digits, a dash is inserted. See DIAGNOSIS #1 for details.
59	2	137-138	[PRDIAG4] IS DIAGNOSIS #3 PROBABLE, QUESTIONABLE, OR RULE OUT? -7 = Not applicable 1 = Yes 2 = No
60	5	139-143	[DIAG5] DIAGNOSIS # 5 (ICD-9-CM) There is an implied decimal between the third and fourth digits; for inapplicable fourth or fifth digits, a dash is inserted. See DIAGNOSIS #1 for details.
61	2	144-145	[PRDIAG5] IS DIAGNOSIS #3 PROBABLE, QUESTIONABLE, OR RULE OUT? -7 = Not applicable 1 = Yes 2 = No

NUMERIC RECODES FOR DIAGNOSES

The following items were included on the public use file to facilitate analysis of visits using ICD-9-CM codes. Prior to the 1995 public use file, all ICD-9-CM diagnosis codes on the NAMCS micro-data file were converted from alphanumeric to numeric fields according to the following coding conventions: A prefix of '1' was added to ICD-9-CM codes in the range of 001.0[-] through 999.9[-]. A prefix of '20' was

ITEM NO.	FIELD LENGTH	FILE LOCATION	[ITEM NAME], DESCRIPTION, AND CODES
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substituted for the letter 'V' for codes in the range of V01.0[-] through V82.9[-]. Inapplicable fourth or fifth digits were zero-filled. This conversion was done to facilitate analysis of ICD-9-CM data using Ambulatory Care Statistics software systems. Specific coding conventions are discussed in the public use documentation for each data year.

In 1995, however, the decision was made to use actual ICD-9-CM codes on the public use data file. Codes were not prefixed, and a dash was inserted for inapplicable fourth or fifth digits. This had the advantage of preserving actual codes and avoiding possible confusion over the creation of some artificial codes due to zero-filling.

It had come to our attention in the past that some users of NAMCS data find it preferable to use the numeric field recodes rather than the alphanumeric fields in certain data applications. Therefore, since data year 1997, we have included numeric recodes for ICD-9-CM diagnosis codes on our datasets. These are in addition to the actual codes for these diagnoses which appear earlier on the public use file. Users can make their own choice about which format best suits their needs.

62	6	146-151	[DIAG1R] DIAGNOSIS # 1 (Recode to Numeric Field) -9 = Blank 100100-208290 = 001.0[0]-V82.9[0] 209900 = Noncodable, insufficient information for coding, Illegible 209910 = Left before being seen; patient walked out; not seen by doctor; left against medical advice 209920 = Transferred to another facility; sent to see specialist 209930 = HMO will not authorize treatment 209970 = Entry of "none," "no diagnosis," "no disease," or "healthy"
63	6	152-157	[DIAG2R] DIAGNOSIS # 2 (Recode to Numeric Field) Same as DIAG1R.
64	6	158-163	[DIAG3R] DIAGNOSIS # 3 (Recode to Numeric Field) Same as DIAG1R.
65	6	164-169	[DIAG4R] DIAGNOSIS # 4 (Recode to Numeric Field) Same as DIAG1R.
66	6	170-175	[DIAG5R] DIAGNOSIS # 5 (Recode to Numeric Field) Same as DIAG1R. REGARDLESS OF THE DIAGNOSES WRITTEN ABOVE, DOES THE PATIENT NOW HAVE: 0 = No 1 = Yes
67	1	176	[ETOHAB] Alcohol misuse, abuse, or dependence
68	1	177	[ALZHD] Alzheimer's Disease
69	1	178	[ARTHRTIS] Arthritis
70	1	179	[ASTHMA] Asthma

ITEM NO.	FIELD LENGTH	FILE LOCATION	[ITEM NAME], DESCRIPTION, AND CODES
71	2	180-181	[ASTH_SEV] Asthma severity -9 = Blank -7 = Not applicable 1 = Intermittent 2 = Mild persistent 3 = Moderate persistent 4 = Severe persistent 5 = Other, specify 6 = None recorded
72	2	182-183	[ASTH_CON] Asthma control -9=Blank -7=Not applicable 1=Well-controlled 2=Not well controlled 3=Very poorly controlled 4=Other, specify 5=None recorded
73	1	184	[CANCER] Cancer
74	1	185	[CEBVD] Cerebrovascular disease/History of stroke or transient ischemic attack (TIA)
75	1	186	[CKD] Chronic kidney disease
76	1	187	[COPD] Chronic obstructive pulmonary disease (COPD)
77	1	188	[CHF] Congestive heart failure
78	1	189	[CAD] Coronary artery disease, ischemic heart disease, or history of myocardial infarction
79	1	190	[DEPRN] Depression
80	1	191	[DIABTYP1] Diabetes mellitus, type I
81	1	192	[DIABTYP2] Diabetes mellitus, type II
82	1	193	[DIABTYP0] Diabetes mellitus, type unspecified
83	1	194	[ESRD] End stage renal disease
84	1	195	[HPE] History of pulmonary embolism or deep vein thrombosis
85	1	196	[HIV] HIV infection
86	1	197	[HYPLIPID] Hyperlipidemia
87	1	198	[HTN] Hypertension
88	1	199	[OBESITY] Obesity
89	1	200	[OSA] Obstructive sleep apnea
90	1	201	[OSTPRISIS] Osteoporosis
91	1	202	[SUBSTAB] Substance abuse
92	1	203	[NOCHRON] None of the above 0 = "None" not checked 1 = "None" checked 2 = Entire item blank
93	2	204-205	[TOTCHRON] TOTAL NUMBER OF CHRONIC CONDITIONS -9 = Entire item blank 0-11 (highest number reported)

ITEM NO.	FIELD LENGTH	FILE LOCATION	[ITEM NAME], DESCRIPTION, AND CODES
VITAL SIGNS			
94	1	206	[HTTAKE] Was height measurement reported? (Created during data processing based on reported data.) 0 = No 1 = Yes
95	2	207-208	[HTIN] PATIENT'S HEIGHT (inches) Height has been top coded in accordance with NCHS confidentiality requirements. -9 = Blank 72 = 72 inches or more (top code for females) 77 = 77 inches or more (top code for males)
96	1	209	[WTTAKE] Was weight measurement reported? (Created during data processing based on reported data.) 0 = No 1 = Yes
97	3	210-212	[WTLB] PATIENT'S WEIGHT (pounds) Weight has been top coded in accordance with NCHS confidentiality requirements. -9 = Blank 5-349 350 = 350 lbs. or more
98	8	213-220	[BMI] Body-Mass Index This was calculated from Patient's Height and Weight during data processing. It contains a decimal point and up to 2 decimal places. BMI was not calculated for pregnant females, patients under age 2, or patients with a recorded height and/or weight that fell outside of acceptable ranges. Also, BMI was recalculated to reflect topcoded values for height and weight. -9 = Missing data -7 = Not calculated -5 = Height and/or weight outside of acceptable ranges 9.18-68.35 (reported range)
99	1	221	[TEMPTAKE] Was temperature reported? (Created during data processing based on reported data.) 0 = No 1 = Yes

ITEM NO.	FIELD LENGTH	FILE LOCATION	[ITEM NAME], DESCRIPTION, AND CODES
100	4	222-225	[TEMPF] Temperature (Fahrenheit) There is an implied decimal between the third and fourth digits. -9 = Blank 900 – 1086 = 90.0-108.6 Fahrenheit (reported range)
101	1	226	[BLODPRES] Was blood pressure reported? (Created during data processing based on reported data.) 0 = No 1 = Yes
102	3	227-229	[BPSYS] Blood pressure – systolic -9 = Blank 67 – 268 (reported range)
103	3	230-232	[BPDIAS] Blood pressure – diastolic -9 = Blank 24-155 (reported range) 998 = P, Palp, DOP, or DOPPLER
			SERVICES
104	1	233	[SERVICES] Were any examinations, blood tests, imaging, other tests, non-medication treatment or health education ordered or provided at this visit? NOTE: In previous years, diagnostic and screening services were collected in one question on the Patient Record Form, non-medication services in another, and health education in a third. As described in the annual public use file documentation since 2009, the diagnostic and screening services item was combined with the non-medication services item to create a combined services item during data processing. For 2014, all services were combined into one item on the automated Patient Record Form. 0 = No services were reported 1 = At least one service was reported 0 = No, 1 = Yes for each category below Examinations:
105	1	234	[ETOH] Alcohol abuse screening
106	1	235	[BREAST] Breast exam
107	1	236	[DEPRESS] Depression screening exam
108	1	237	[DVS] Domestic violence screening
109	1	238	[FOOT] Foot exam
110	1	239	[NEURO] Neurologic exam
111	1	240	[PELVIC] Pelvic exam

ITEM NO.	FIELD LENGTH	FILE LOCATION	[ITEM NAME], DESCRIPTION, AND CODES
112	1	241	[RECTAL] Rectal exam
113	1	242	[RETINAL] Retinal exam
114	1	243	[SKIN] Skin exam
115	1	244	[SUBST] Substance abuse screening
Laboratory tests:			
116	1	245	[BMP] Basic metabolic panel
117	1	246	[CBC] CBC (Complete blood count)
118	1	247	[CHLAMYD] Chlamydia test
119	1	248	[CMP] Comprehensive metabolic panel
120	1	249	[CREAT] Creatinine or renal function panel
121	1	250	[BLDCX] Blood culture
122	1	251	[TRTCX] Throat culture
123	1	252	[URNCX] Urine culture
124	1	253	[OTHCX] Other culture
125	1	254	[GLUCOSE] Glucose
126	1	255	[GCT] Gonorrhea serum
127	1	256	[HGBA] HgbA1C (Glycohemoglobin)
128	1	257	[HEPTEST] Hepatitis testing
129	1	258	[HIVTEST] HIV test
130	1	259	[HPVDNA] HPV DNA test
131	1	260	[CHOLEST] Lipid profile
132	1	261	[HEPATIC] Liver enzyme/hepatic function panel
133	1	262	[PAP] Pap test
134	1	263	[PREGTEST] Pregnancy test/HCG test
135	1	264	[PSA] PSA (Prostate specific antigen)
136	1	265	[STREP] Rapid strep test
137	1	266	[THYROID] TSH/Thyroid panel
138	1	267	[URINE] Urinalysis (UA)
139	1	268	[VITD] Vitamin D test
Imaging:			
140	1	269	[ANYIMAGE] This item was created during data processing and indicates whether any of the imaging boxes were checked.
141	1	270	[BONEDENS] Bone mineral density
142	1	271	[CATSCAN] CT Scan
143	1	272	[ECHOCARD] Echocardiogram
144	1	273	[OTHULTRA] Other ultrasound
145	1	274	[MAMMO] Mammography
146	1	275	[MRI] MRI
147	1	276	[XRAY] X-ray and procedures
148	1	277	[OTHIMAGE] Other imaging NOTE: This was not a checkbox category on the survey. It was created during data processing based on responses to the "other services not listed" items, in which data respondents could enter names of procedures which were later coded using ICD-9-CM procedure codes.

ITEM NO.	FIELD LENGTH	FILE LOCATION	[ITEM NAME], DESCRIPTION, AND CODES
.			Procedures:
149	1	278	[AUDIO] Audiometry
150	1	279	[BIOPSY] Biopsy
151	2	280-281	[BIOPROV] Biopsy provided -9 = Blank -8 = Unknown -7 = Not applicable 1 = Yes 2 = No
152	1	282	[CARDIAC] Cardiac stress test
153	1	283	[COLON] Colonoscopy
154	1	284	[CRYO] Cryosurgery/Destruction of tissue
155	1	285	[EKG] EKG/ECG
156	1	286	[EEG] Electroencephalogram (EEG)
157	1	287	[EMG] Electromyogram (EMG)
158	1	288	[EXCISION] Excision of tissue
159	2	289-290	[EXCIPROV] Excision of tissue provided -9 = Blank -8 = Unknown -7 = Not applicable 1 = Yes 2 = No
160	1	291	[FETAL] Fetal monitoring
161	1	292	[PEAK] Peak flow
162	1	293	[SIGMOID] Sigmoidoscopy
163	2	294-295	[SIGPROV] Sigmoidoscopy provided -9 = Blank -8 = Unknown -7 = Not applicable 1 = Yes 2 = No
164	1	296	[SPIRO] Spirometry
165	1	297	[TONO] Tonometry
166	1	298	[TBTEST] Tuberculosis skin testing
167	1	299	[EGD] Upper gastrointestinal endoscopy
168	1	300	[SIGCOLON] Sigmoidoscopy/Colonoscopy This item was created during data processing and indicates whether any type of sigmoidoscopy or colonoscopy was ordered or provided, as reported in the checkbox data or write-in procedures. This estimate will be slightly greater than just combining data from SIGMOID and COLON because of the addition of overlapping ICD-9-CM procedure codes that couldn't be assigned to either SIGMOID or

ITEM NO.	FIELD LENGTH	FILE LOCATION	[ITEM NAME], DESCRIPTION, AND CODES
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COLON. This is a summary variable only and should not be added to results from the checkbox or write-in procedure fields.

Treatments:

169	1	301	[CSW] Cast/Splint/Wrap
170	1	302	[CAM] Complementary alternative medicine
171	1	303	[DME] Durable medical equipment
172	1	304	[HOMEHLTH] Home health care
173	1	305	[MENTAL] Mental health counseling, excluding psychotherapy
174	1	306	[OCCUPY] Occupational therapy
175	1	307	[PT] Physical therapy
176	1	308	[PSYCHOTH] Psychotherapy
177	1	309	[RADTHER] Radiation therapy
178	1	310	[WOUND] Wound care

Health education/Counseling:

179	1	311	[ETOHED] Alcohol abuse counseling
180	1	312	[ASTHMAED] Asthma education
181	1	313	[ASTHMAP] Asthma action plan given to patient
182	1	314	[DIAEDUC] Diabetes education
183	1	315	[DIETNUTR] Diet/Nutrition
184	1	316	[EXERCISE] Exercise
185	1	317	[FAMPLAN] Family planning/Contraception
186	1	318	[GENETIC] Genetic counseling
187	1	319	[GRWTHDEV] Growth/Development
188	1	320	[INJPREV] Injury prevention
189	1	321	[STDPREV] STD prevention
190	1	322	[STRESMGT] Stress management
191	1	323	[SUBSTED] Substance abuse counseling
192	1	324	[TOBACED] Tobacco use/Exposure
193	1	325	[WTREDUC] Weight reduction
194	1	326	[OTHSERV] Other services not listed

PROCEDURES

Procedures 1-9 are derived from the write-in fields under "Other Services Not Listed" on the automated Patient Record Form. To get a complete picture of the number and type of procedures reported at a visit, data users should include results from all of the procedure fields.

195	4	327-330	[PROC1] Write-in procedure #1 ICD-9-CM Vol.3, Procedure Classification) A left-justified alphanumeric code with an implied decimal after the first two digits; inapplicable fourth digits have a dash inserted. -9 = Blank 0001-999 = 00.01-99.99
196	4	331-334	[PROC2] Write-in procedure #2: see PROC1 for details

ITEM NO.	FIELD LENGTH	FILE LOCATION	[ITEM NAME], DESCRIPTION, AND CODES
197	4	335-338	[PROC3] Write-in procedure #3: see PROC1 for details
198	4	339-342	[PROC4] Write-in procedure #4: see PROC1 for details
199	4	343-346	[PROC5] Write-in procedure #5: see PROC1 for details
200	4	347-350	[PROC6] Write-in procedure #6: see PROC1 for details
201	4	351-354	[PROC7] Write-in procedure #7: see PROC1 for details
202	4	355-358	[PROC8] Write-in procedure #8: see PROC1 for details
203	4	359-362	[PROC9] Write-in procedure #9: see PROC1 for details

NUMERIC RECODES FOR PROCEDURES 1-9

The following recodes are included on the public use file to facilitate analysis of visits using ICD-9-CM codes. It had come to our attention in the past that some users of NAMCS data find it preferable to use the numeric field recodes rather than the alphanumeric fields in certain data applications. Users can make their own choice about which format best suits their needs.

204	4	363-366	[PROC1R] Write-in procedure #1 A left-justified numeric code with an implied decimal after the first two digits; inapplicable fourth digits are zero-filled. -9 = Blank 0001-999 = 00.01-99.99
205	4	367-370	[PROC2R] Write-in procedure #2: see PROC1R for details
206	4	371-374	[PROC3R] Write-in procedure #3: see PROC1R for details
207	4	375-378	[PROC4R] Write-in procedure #4: see PROC1R for details
208	4	379-382	[PROC5R] Write-in procedure #5: see PROC1R for details
209	4	383-386	[PROC6R] Write-in procedure #6: see PROC1R for details
210	4	387-390	[PROC7R] Write-in procedure #7: see PROC1R for details
211	4	391-394	[PROC8R] Write-in procedure #8: see PROC1R for details
212	4	395-398	[PROC9R] Write-in procedure #9: see PROC1R for details
213	1	399	[EXAM] Examination This item was created during data processing and indicates whether any of the write-in procedures reflect an ICD-9-CM code indexed specifically to Examinations. It is a summary variable only and should not be added to results from the write-in procedure fields.
214	2	400-401	[SERVCNT] Total number of services reported as ordered or provided at the visit. Includes all services and vital sign determinations, including write-in entries for procedures (adjusted to avoid double counting between procedures that could be reported as both a checkbox and with more detail in the write-in field). 0-58 (31 was the highest number reported in 2014)
215	1	402	[ALLSERV] Were any services ordered or provided at the visit, including vital sign determinations? 0 = No services were ordered or provided at the visit 1 = At least one service was ordered or provided at the visit

ITEM NO.	FIELD LENGTH	FILE LOCATION	[ITEM NAME], DESCRIPTION, AND CODES
			MEDICATIONS & IMMUNIZATIONS (See page 35 for more information. See Appendix III for Code List.)
216	1	403	[MED] WERE ANY PRESCRIPTION OR NON-PRESCRIPTION DRUGS ORDERED OR PROVIDED (BY ANY ROUTE OF ADMINISTRATION) AT THIS VISIT? 0 = No 1 = Yes 2 = Entire item blank, including "None" box
217	5	404-408	[MED1] MEDICATION #1 -9 = Blank 00000-99227 = 00000-99227 99980 = Unknown Entry; Other 99999 = Illegible Entry
218	5	409-413	[MED2] MEDICATION #2 - See MED1
219	5	414-418	[MED3] MEDICATION #3 - See MED1
220	5	419-423	[MED4] MEDICATION #4 - See MED1
221	5	424-428	[MED5] MEDICATION #5 - See MED1
222	5	429-433	[MED6] MEDICATION #6 - See MED1
223	5	434-438	[MED7] MEDICATION #7 - See MED1
224	5	439-443	[MED8] MEDICATION #8 - See MED1
225	5	444-448	[MED9] MEDICATION #9 - See MED1
226	5	449-453	[MED10] MEDICATION #10 - See MED1
227	5	454-458	[MED11] MEDICATION #11 - See MED1
228	5	459-463	[MED12] MEDICATION #12 - See MED1
229	5	464-468	[MED13] MEDICATION #13 - See MED1
230	5	469-473	[MED14] MEDICATION #14 - See MED1
231	5	474-478	[MED15] MEDICATION #15 - See MED1
232	5	479-483	[MED16] MEDICATION #16 - See MED1
233	5	484-488	[MED17] MEDICATION #17 - See MED1
234	5	489-493	[MED18] MEDICATION #18 - See MED1
235	5	494-498	[MED19] MEDICATION #19 - See MED1
236	5	499-503	[MED20] MEDICATION #20 - See MED1
237	5	504-508	[MED21] MEDICATION #21 - See MED1
238	5	509-513	[MED22] MEDICATION #22 - See MED1
239	5	514-518	[MED23] MEDICATION #23 - See MED1
240	5	519-523	[MED24] MEDICATION #24 - See MED1
241	5	524-528	[MED25] MEDICATION #25 - See MED1
242	5	529-533	[MED26] MEDICATION #26 - See MED1
243	5	534-538	[MED27] MEDICATION #27 - See MED1
244	5	539-543	[MED28] MEDICATION #28 - See MED1
245	5	544-548	[MED29] MEDICATION #29 - See MED1
246	5	549-553	[MED30] MEDICATION #30 - See MED1
247	2	554-555	[NCMED1] Was medication #1 new or continued? -9 = Blank -7 = Not applicable (no drug listed) 1 = New 2 = Continued

ITEM NO.	FIELD LENGTH	FILE LOCATION	[ITEM NAME], DESCRIPTION, AND CODES
248	2	556-557	[NCMED2] Was medication #2 new or continued? See NCMED1.
249	2	558-559	[NCMED3] Was medication #3 new or continued? See NCMED1.
250	2	560-561	[NCMED4] Was medication #4 new or continued? See NCMED1.
251	2	562-563	[NCMED5] Was medication #5 new or continued? See NCMED1.
252	2	564-565	[NCMED6] Was medication #6 new or continued? See NCMED1.
253	2	566-567	[NCMED7] Was medication #7 new or continued? See NCMED1.
254	2	568-569	[NCMED8] Was medication #8 new or continued? See NCMED1.
255	2	570-571	[NCMED9] Was medication #9 new or continued? See NCMED1.
256	2	572-573	[NCMED10] Was medication #10 new or continued? See NCMED1.
257	2	574-575	[NCMED11] Was medication #11 new or continued? See NCMED1.
258	2	576-577	[NCMED12] Was medication #12 new or continued? See NCMED1.
259	2	578-579	[NCMED13] Was medication #13 new or continued? See NCMED1.
260	2	580-581	[NCMED14] Was medication #14 new or continued? See NCMED1.
261	2	582-583	[NCMED15] Was medication #15 new or continued? See NCMED1.
262	2	584-585	[NCMED16] Was medication #16 new or continued? See NCMED1.
263	2	586-587	[NCMED17] Was medication #17 new or continued? See NCMED1.
264	2	588-589	[NCMED18] Was medication #18 new or continued? See NCMED1.
265	2	590-591	[NCMED19] Was medication #19 new or continued? See NCMED1.
266	2	592-593	[NCMED20] Was medication #20 new or continued? See NCMED1.
267	2	594-595	[NCMED21] Was medication #21 new or continued? See NCMED1.
268	2	596-597	[NCMED22] Was medication #22 new or continued? See NCMED1.
269	2	598-599	[NCMED23] Was medication #23 new or continued? See NCMED1.
270	2	600-601	[NCMED24] Was medication #24 new or continued? See NCMED1.
271	2	602-603	[NCMED25] Was medication #25 new or continued? See NCMED1.
272	2	604-605	[NCMED26] Was medication #26 new or continued? See NCMED1.
273	2	606-607	[NCMED27] Was medication #27 new or continued? See NCMED1.
274	2	608-609	[NCMED28] Was medication #28 new or continued? See NCMED1.
275	2	610-611	[NCMED29] Was medication #29 new or continued? See NCMED1.
276	2	612-613	[NCMED30] Was medication #30 new or continued? See NCMED1.
277	2	614-615	[NUMMED] NUMBER OF MEDICATIONS CODED 0 – 30
278	2	616-617	[NUMNEW] NUMBER OF NEW MEDICATIONS CODED 0 – 30
279	2	618-619	[NUMCONT] NUMBER OF CONTINUED MEDICATIONS CODED 0 – 30
			NOTE: For NUMNEW and NUMCONT, the value '0' can reflect the following situations: for NUMNEW, a) no drug listed; b) drug listed as continued medication only; or c) drug listed but unknown whether new or continued; for NUMCONT, a) no drug listed; b) drug listed as new medication only, or c) drug listed but unknown whether new or continued
			PROVIDERS SEEN
			0 = No, 1 = Yes
280	1	620	[NOPROVID] No answer to item
281	1	621	[PHYS] Physician

ITEM NO.	FIELD LENGTH	FILE LOCATION	[ITEM NAME], DESCRIPTION, AND CODES
282	1	622	[PHYSASST] Physician assistant
283	1	623	[NPNMW] Nurse practitioner/Midwife
284	1	624	[RNLPN] RN/LPN
285	1	625	[MHP] Mental health provider
286	1	626	[OTHPROV] Other provider
287	1	627	[PROVNONE] None; no providers seen
288	3	628-630	[TIMEMD] TIME SPENT WITH MD (in minutes) Time spent with MD has been top coded in accordance with NCHS confidentiality requirements. 0-89 minutes 90 = 90 minutes or more VISIT DISPOSITION 0 = No, 1 = Yes
289	1	631	[NODISP] No answer to item
290	1	632	[RETREFPHY] Return to referring physician
291	1	633	[REFOTHMD] Refer to other physician
292	1	634	[RETAPPT1] Return in less than 1 week
293	1	635	[RETAPPT2] Return in 1 week to less than 2 months
294	1	636	[RETAPPT3] Return in 2 months or greater
295	1	637	[RETUNSP] Return at unspecified time
296	1	638	[RETNEED] Return as needed (p.r.n.)
297	1	639	[ERADMHOS] Refer to emergency department/Admit to hospital
298	1	640	[OTHDISP] Other visit disposition

TESTS

NOTE: These data were only collected for visits to selected specialties. Specialties not included were the following: general surgery, orthopedic surgery, dermatology, urology, neurology, psychiatry, ophthalmology, and otolaryngology.

IMPORTANT NOTE: Unlike previous years, lab results were not edited for 2014 but appear as they were reported in the automated Patient Record form. Anomalous results are possible and researchers should evaluate the data carefully before drawing conclusions. For 2014, lab results were also included on the public use file for serum creatine. While most of these results fall within expected ranges, a small percentage are unusually high and may reflect values measured in $\mu\text{mol/L}$ rather than mg/dL . Starting in 2016, abstractors are able to select the specific unit if different than mg/dL which is the default.

299	2	641-642	[CHOL] WAS BLOOD FOR TOTAL CHOLESTEROL TEST DRAWN ON THE DAY OF THE SAMPLED VISIT OR DURING THE 12 MONTHS PRIOR TO THE VISIT? -9 = Blank -7 = Not applicable, provider not sampled 1 = Yes 2 = None found within 12 months
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ITEM NO.	FIELD LENGTH	FILE LOCATION	[ITEM NAME], DESCRIPTION, AND CODES
300	3	643-645	[CHOLRES] MOST RECENT RESULT FOR TOTAL CHOLESTEROL -9 = Blank -8 = Unknown -7 = Not applicable, provider not sampled 0-495 mg/dL (reported range)
301	4	646-649	[DAYDCHOL] DIFFERENCE IN DAYS BETWEEN VISIT DATE AND DATE OF CHOLESTEROL LAB RESULT -900 = Blank -800 = Unknown -700 = Not applicable, provider not sampled -365 to 0 = Up to 365 days before date of visit to date of visit
302	2	650-651	[HDL] WAS BLOOD FOR HIGH DENSITY LIPOPROTEIN (HDL) TEST DRAWN ON THE DAY OF THE SAMPLED VISIT OR DURING THE 12 MONTHS PRIOR TO THE VISIT? -9 = Blank -7 = Not applicable, provider not sampled 1 = Yes 2 = None found within 12 months
303	3	652-654	[HDLRES] MOST RECENT RESULT FOR HIGH DENSITY LIPOPROTEIN -9 = Blank -8 = Unknown -7 = Not applicable, provider not sampled 1-160 mg/dL (reported range)
304	4	655-658	[DAYDHDL] DIFFERENCE IN DAYS BETWEEN VISIT DATE AND DATE OF HDL LAB RESULT -900 = Blank -800 = Unknown -700 = Not applicable, provider not sampled -365 to 0 = Up to 365 days before date of visit to date of visit
305	2	659-660	[LDL] WAS BLOOD FOR LOW DENSITY LIPOPROTEIN (LDL) TEST DRAWN ON THE DAY OF THE SAMPLED VISIT OR DURING THE 12 MONTHS PRIOR TO THE VISIT? -9 = Blank -7 = Not applicable, provider not sampled 1 = Yes 2 = None found within 12 months
306	3	661-663	[LDLRES] MOST RECENT RESULT FOR LOW DENSITY LIPOPROTEIN (LDL) -9 = Blank -8 = Unknown -7 = Not applicable, provider not sampled 0-340 mg/dL (reported range)

ITEM NO.	FIELD LENGTH	FILE LOCATION	[ITEM NAME], DESCRIPTION, AND CODES
307	4	664-667	[DAYDLDL] DIFFERENCE IN DAYS BETWEEN VISIT DATE AND DATE OF LOW DENSITY LIPOPROTEIN (LDL) LAB RESULT -900 = Blank -800 = Unknown -700 = Not applicable, provider not sampled -365 to 0 = Up to 365 days before date of visit to date of visit
308	4	668-671	[LIPIDERR] CALCULATED LDL RESULT. NOT TO BE USED FOR ANALYSIS. This variable is to be used for comparison to the LDLRES value to point out possible errors in the lipid test reporting. -999 = Blank -28 – 340
<p>Note: LIPIDERR was calculated for records with non-negative values for ALL lipid numbers (cholesterol, HDL, LDL, and TGS) and only when all of these tests dated from the same day. The following formula was used: $LIPIDERR=(CHOLRES-HDLRES-(TGSRES/5))$. The value was then rounded. Some lab values were capped during data collection, which should be considered when interpreting LIPIDERR.</p>			
309	4	672-675	[LDLDIFF] DIFFERENCE BETWEEN REPORTED LDL RESULT (LDLRES) AND CALCULATED LDL (LIPIDERR). NOT TO BE USED FOR ANALYSIS. This variable is to be used for comparison to the LDLRES value in order to point out possible errors that may exist in the lipid test reporting. -999 = Blank -129 – 178
310	2	676-677	[TGS] WAS BLOOD FOR TRIGLYCERIDES TEST DRAWN ON THE DAY OF THE SAMPLED VISIT OR DURING THE 12 MONTHS PRIOR TO THE VISIT? -9 = Blank -7 = Not applicable, provider not sampled 1 = Yes 2 = None found within 12 months
311	3	678-680	[TGSRES] MOST RECENT RESULT FOR TRIGLYCERIDES -9 = Blank -8 = Unknown -7 = Not applicable, provider not sampled 0-999 mg/dL (reported range)
312	4	681-684	[DAYDTGS] DIFFERENCE IN DAYS BETWEEN VISIT DATE AND DATE OF TRIGLYCERIDES LAB RESULT -900 = Blank -800 = Unknown -700 = Not applicable, provider not sampled -365 to 0 = Up to 365 days before date of visit to date of visit

ITEM NO.	FIELD LENGTH	FILE LOCATION	[ITEM NAME], DESCRIPTION, AND CODES
313	2	685-686	[A1C] WAS BLOOD FOR GLYCOHEMOGLOBIN (HbA1c) TEST DRAWN ON THE DAY OF THE SAMPLED VISIT OR DURING THE 12 MONTHS PRIOR TO THE VISIT? -9 = Blank -7 = Not applicable, provider not sampled 1 = Yes 2 = None found within 12 months
314	4	687-690	[A1CRES] MOST RECENT RESULT FOR GLYCOHEMOGLOBIN (HbA1c) TRIGLYCERIDES TEST -9 = Blank -8 = Unknown -7 = Not applicable, provider not sampled 0.0 - 96.0% (reported range)
315	4	691-694	[DAYDA1C] DIFFERENCE IN DAYS BETWEEN VISIT DATE AND DATE OF GLYCOHEMOGLOBIN (HbA1c) LAB RESULT -900 = Blank -800 = Unknown -700 = Not applicable, provider not sampled -365 to 0 = Up to 365 days before date of visit to date of visit
316	2	695-696	[FBG] WAS BLOOD FOR FASTING BLOOD GLUCOSE (FBG) TEST DRAWN ON THE DAY OF THE SAMPLED VISIT OR DURING THE 12 MONTHS PRIOR TO THE VISIT? -9 = Blank -7 = Not applicable, provider not sampled 1 = Yes 2 = None found within 12 months
317	3	697-699	[FBGRES] MOST RECENT RESULT FOR FASTING BLOOD GLUCOSE (FBG) TEST -9 = Blank -8 = Unknown -7 = Not applicable, provider not sampled 1-559 mg/dL (reported range)
318	4	700-703	[DAYDFBG] DIFFERENCE IN DAYS BETWEEN VISIT DATE AND DATE OF FASTING BLOOD GLUCOSE (FBG) LAB RESULT -900 = Blank -800 = Unknown -700 = Not applicable, provider not sampled -365 to 0 = Up to 365 days before date of visit to date of visit
319	2	704-705	[SERUM] WAS BLOOD FOR SERUM CREATININE DRAWN ON THE DAY OF THE SAMPLED VISIT OR DURING THE 12 MONTHS PRIOR TO THE VISIT? -9 = Blank -7 = Not applicable, provider not sampled 1 = Yes 2 = None found within 12 months

ITEM NO.	FIELD LENGTH	FILE LOCATION	[ITEM NAME], DESCRIPTION, AND CODES
320	4	706-709	[SERUMRES] MOST RECENT RESULT FOR SERUM CREATININE See IMPORTANT NOTE under TESTS for more about serum creatinine results. -9 = Blank -8 = Unknown -7 = Not applicable, provider not sampled 0.1-95 mg/dL (reported range)
321	4	710-713	[DAYDSERUM] DIFFERENCE IN DAYS BETWEEN VISIT DATE AND DATE OF SERUM CREATININE LAB RESULT -900 = Blank -800 = Unknown -700 = Not applicable, provider not sampled -365 to 0 = Up to 365 days before date of visit to date of visit
**** THE FOLLOWING FIELDS SHOW WHETHER DATA WERE REPORTED ON THE AUTOMATED PATIENT RECORD FORM OR CALCULATED DURING DATA PROCESSING, OR WHETHER DATA WERE IMPUTED TO REPLACE BLANKS ****			
322	2	714-715	[AGEFLAG] Was patient age reported on the automated Patient Record Form or calculated during data processing based on date of visit and date of birth? -9 = Birth date imputed 0 = Calculated by NCHS 1 = Entered by respondent
323	1	716	[GESTFL] Was gestation week calculated by NCHS during data processing based on date of visit and date of last menstrual period? 0 = Calculated by NCHS 1 = Not calculated by NCHS IMPUTED ITEMS 0 = Not imputed 1 = Imputed
324	1	717	[BDATEFL] Patient birth year
325	1	718	[SEXFL] Patient sex
326	1	719	[ETHNICFL] Patient ethnicity
327	1	720	[RACERFL] Patient race
328	1	721	[SENBEFL] Has patient been seen in your practice before?
329	1	722	[PASTFL] If yes, how many past visits in last 12 months?
330	1	723	[TIMEMDFL] Time spent with physician (minutes)
331	4	724-728	[PHYCODE] PHYSICIAN CODE - A unique code assigned to all records from a particular physician. 24-10008

ITEM NO.	FIELD LENGTH	FILE LOCATION	[ITEM NAME], DESCRIPTION, AND CODES
332	3	729-731	[PATCODE] PATIENT CODE - A number assigned to identify each individual record from a particular physician. 1-90
333	2	732-733	[SPECR] PHYSICIAN SPECIALTY RECODE, 14 GROUPS This is a 14-group specialty variable that is consistent with the SPECR variable in previous survey years when similar groups were sampled. 01 = General and family practice 09 = Dermatology 03 = Internal medicine 10 = Urology 04 = Pediatrics 11 = Psychiatry 05 = General surgery 12 = Neurology 06 = Obstetrics and gynecology 13 = Ophthalmology 07 = Orthopedic surgery 14 = Otolaryngology 08 = Cardiovascular diseases 15 = All other
<p>(Note: For SPECR, doctors of osteopathy (formerly stratum 02) have been aggregated with doctors of medicine according to their self-designated practice specialty, and therefore are not differentiated in the variable range. To isolate doctors of osteopathy from medical doctors using the Physician Specialty Recode variable, it is necessary to crosstabulate it with Type of Doctor located in position 735.)</p>			
334	1	734	[SPECCAT] PHYSICIAN SPECIALTY GROUP (Recoded from internal data using categories on page 132.) 1 = Primary care specialty 2 = Surgical care specialty 3 = Medical care specialty
335	1	735	[MDDO] TYPE OF DOCTOR 1 = M.D. - Doctor of Medicine 2 = D.O. - Doctor of Osteopathy
336	1	736	[RETYPOFFR] TYPE OF OFFICE SETTING FOR THIS VISIT (Recoded) 1 = Private solo or group practice 2 = Other
337	2	737-738	[SOLO] DO YOU HAVE A SOLO PRACTICE, OR ARE YOU ASSOCIATED WITH OTHER PHYSICIANS IN A PARTNERSHIP, A GROUP PRACTICE, OR SOME OTHER WAY AT THIS VISIT LOCATION? -9 = Blank -8 = Unknown -6 = Refused to answer question 1 = Solo 2 = Non-solo

ITEM NO.	FIELD LENGTH	FILE LOCATION	[ITEM NAME], DESCRIPTION, AND CODES
338	2	739-740	[EMPSTAT] ARE YOU A FULL OR PART OWNER, EMPLOYEE, OR INDEPENDENT CONTRACTOR AT THIS VISIT LOCATION? -9 = Blank -8 = Unknown -6 = Refused to answer question 1 = Full owner 2 = Part owner 3 = Employee 4 = Contractor
339	2	741-742	[OWNSR] WHO OWNS THE PRACTICE AT THIS VISIT LOCATION? (Recoded) -9 = Blank -8 = Unknown -6 = Refused to answer question 1 = Physician or physician group 2 = Medical/Academic health center; other hospital 3 = Insurance company, health plan, or HMO; other health care Corporation; other
340	2	743-744	[PATEVEN] DO YOU SEE PATIENTS IN THE OFFICE DURING THE EVENING OR ON WEEKENDS? -9 = Blank -8 = Unknown -6 = Refused to answer question 1 = Yes 2 = No DURING LAST NORMAL WEEK OF PRACTICE, DID YOU MAKE ENCOUNTERS OF THE FOLLOWING TYPES WITH PATIENTS:
341	2	745-746	[NHVISR] NURSING HOME VISITS -9 = Blank -8 = Unknown -6 = Refused to answer question 0 = No 1 = Yes
342	2	747-748	[HOMVISR] OTHER HOME VISITS -9 = Blank -8 = Unknown -6 = Refused to answer question 0 = No 1 = Yes
343	2	749-750	[HOSVISR] HOSPITAL VISITS -9 = Blank -8 = Unknown -6 = Refused to answer question 0 = No 1 = Yes

ITEM NO.	FIELD LENGTH	FILE LOCATION	[ITEM NAME], DESCRIPTION, AND CODES
344	2	751-752	[TELCONR] TELEPHONE CONSULTS -9 = Blank -8 = Unknown -6 = Refused to answer question 0 = No 1 = Yes
345	2	753-754	[ECONR] INTERNET/EMAIL CONSULTS -9 = Blank -8 = Unknown -6 = Refused to answer question 0 = No 1 = Yes
346	2	755-756	[EBILLANY] DOES YOUR PRACTICE SUBMIT ANY CLAIMS ELECTRONICALLY (ELECTRONIC BILLING)? -9 = Blank -8 = Unknown -6 = Refused to answer question 1 = Yes 2 = No
347	2	757-758	[EMEDREC] DOES YOUR PRACTICE USE AN ELECTRONIC HEALTH RECORD (EHR) OR ELECTRONIC MEDICAL RECORD (EMR) SYSTEM? Do not include billing records systems. -9 = Blank -8 = Don't know -6 = Refused to answer question 1 = Yes, all electronic 2 = Yes, part paper and part electronic 3 = No
348	2	759-760	[HHSMU] DOES YOUR CURRENT SYSTEM MEET MEANINGFUL USE CRITERIA AS DEFINED BY THE DEPARTMENT OF HEALTH AND HUMAN SERVICES? -9 = Blank -8 = Don't know -6 = Refused to answer question 1 = Yes 2 = No
349	2	761-762	[SECURCHCK] HAS YOUR PRACTICE MADE AN ASSESSMENT OF THE POTENTIAL RISKS AND VULNERABILITY OF YOUR ELECTRONIC HEALTH INFORMATION WITHIN THE LAST 12 MONTHS? -9 = Blank -8 = Don't know -6 = Refused to answer question 1 = Yes 2 = No

ITEM NO.	FIELD LENGTH	FILE LOCATION	[ITEM NAME], DESCRIPTION, AND CODES
350	2	763-764	<p>[DIFFEHR] DOES YOUR EHR HAVE THE CAPABILITY TO ELECTRONICALLY SEND HEALTH INFORMATION TO ANOTHER PROVIDER WHOSE EHR SYSTEM IS DIFFERENT FROM YOUR SYSTEM?</p> <p>-9 = Blank -8 = Don't know -6 = Refused to answer question 1 = Yes 2 = No</p>
351	2	765-766	<p>[EMRINS] AT YOUR PRACTICE, ARE THERE PLANS FOR INSTALLING A NEW EMR SYSTEM OR REPLACING THE CURRENT SYSTEM WITHIN THE NEXT 18 MONTHS?</p> <p>-9 = Blank -8 = Don't know -6 = Refused to answer question 1 = Yes 2 = No 3 = Maybe</p>
352	2	767-768	<p>[MUSTAGE1] MEDICARE AND MEDICAID OFFER INCENTIVES TO PRACTICES THAT DEMONSTRATE, MEANINGFUL USE OF HEALTH IT. AT YOUR PRACTICE, ARE THERE PLANS TO APPLY FOR STAGE 1 OF THESE INCENTIVE PAYMENTS?</p> <p>-9 = Blank -8 = Don't know -6 = Refused to answer question 1 = Yes, we already applied 2 = Yes, we intend to apply 3 = Uncertain if we will apply 4 = No, we will not apply</p>
353	2	769-770	<p>[MUSTAGE2] ARE THERE PLANS TO APPLY FOR STAGE 2 INCENTIVE PAYMENTS? [for meaningful use payments]</p> <p>-9 = Blank -8 = Unknown -7 = Not applicable 1 = Yes 2 = No 3 = Maybe</p>

ITEM NO.	FIELD LENGTH	FILE LOCATION	[ITEM NAME], DESCRIPTION, AND CODES
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IMPORTANT NOTE: Questions on features of a practice's computerized capabilities have changed over the years. In the following section, items with an "R" suffix have been recoded in each year since 2010 to be consistent with the format used in the 2009 Physician Induction Interview, to make trending easier. Items without the "R" suffix reflect the current format. New items may appear in both formats as well.

PLEASE INDICATE WHETHER YOUR PRACTICE HAS EACH OF THE FOLLOWING COMPUTERIZED CAPABILITIES AND HOW OFTEN THESE CAPABILITIES ARE USED:
(APPLIES TO ITEMS 354-405)

354	2	771-772	[EDEMOG] RECORDING PATIENT HISTORY AND DEMOGRAPHIC INFORMATION -9 = Blank -8 = Don't know -6 = Refused to answer question 1 = Yes, used routinely 2 = Yes, but NOT used routinely 3 = Yes, but turned off or not used 4 = No
355	2	773-774	[EDEMOGR] RECORDING PATIENT HISTORY AND DEMOGRAPHIC INFORMATION (recoded for trending) -9 = Blank -8 = Don't know -6 = Refused to answer question 1= Yes 2= No 4= Turned off
356	2	775-776	[EPROLST] IF YES TO RECORDING PATIENT HISTORY AND DEMOGRAPHIC INFORMATION, DOES THIS INCLUDE A PATIENT PROBLEM LIST -9 = Blank -8 = Don't know -7 = Not applicable -6 = Refused to answer question 1 = Yes, used routinely 2 = Yes, but NOT used routinely 3 = Yes, but turned off or not used 4 = No
357	2	777-778	[EPROLSTR] IF YES TO RECORDING PATIENT HISTORY AND DEMOGRAPHIC INFORMATION, DOES THIS INCLUDE A PATIENT PROBLEM LIST (recoded for trending) -9 = Blank -8 = Don't know -7 = Not applicable -6 = Refused to answer question 1= Yes 2= No 4= Turned off

ITEM NO.	FIELD LENGTH	FILE LOCATION	[ITEM NAME], DESCRIPTION, AND CODES
358	2	779-780	[EVITAL] RECORDING AND CHARTING VITAL SIGNS -9 = Blank -8 = Don't know -6 = Refused to answer question 1 = Yes, used routinely 2 = Yes, but NOT used routinely 3 = Yes, but turned off or not used 4 = No
359	2	781-782	[EVITALR] RECORDING AND CHARTING VITAL SIGNS (recoded for trending) -9 = Blank -8 = Don't know -6 = Refused to answer question 1 = Yes 2 = No 4 = Turned off
360	2	783-784	[ESMOKE] RECORDING PATIENT SMOKING STATUS -9 = Blank -8 = Don't know -6 = Refused to answer question 1 = Yes, used routinely 2 = Yes, but NOT used routinely 3 = Yes, but turned off or not used 4 = No
361	2	785-786	[ESMOKER] RECORDING PATIENT SMOKING STATUS (recoded for trending) -9 = Blank -8 = Don't know -6 = Refused to answer question 1 = Yes 2 = No 4 = Turned off
362	2	787-788	[EPNOTES] RECORDING CLINICAL NOTES -9 = Blank -8 = Don't know -6 = Refused to answer question 1 = Yes, used routinely 2 = Yes, but NOT used routinely 3 = Yes, but turned off or not used 4 = No
363	2	789-790	[EPNOTESR] RECORDING CLINICAL NOTES (recoded for trending) -9 = Blank -8 = Don't know -6 = Refused to answer question 1 = Yes 2 = No 4 = Turned off

ITEM NO.	FIELD LENGTH	FILE LOCATION	[ITEM NAME], DESCRIPTION, AND CODES
364	2	791-792	[EMEDALG] IF YES TO RECORDING CLINICAL NOTES, DO THE NOTES INCLUDE A LIST OF PATIENT'S MEDICATIONS AND ALLERGIES? -9 = Blank -8 = Don't know -7 = Not applicable -6 = Refused to answer question 1 = Yes, used routinely 2 = Yes, but NOT used routinely 3 = Yes, but turned off or not used 4 = No
365	2	793-794	[EMEDALGR] IF YES TO RECORDING CLINICAL NOTES, DO THE NOTES INCLUDE A LIST OF PATIENT'S MEDICATIONS AND ALLERGIES? (recoded for trending) -9 = Blank -8 = Don't know -7 = Not applicable -6 = Refused to answer question 1 = Yes 2 = No 4 = Turned off
366	2	795-796	[EMEDID] RECONCILING LISTS OF PATIENTS' MEDICATIONS TO IDENTIFY THE MOST ACCURATE LIST -9 = Blank -8 = Don't know -6 = Refused to answer question 1 = Yes, used routinely 2 = Yes, but NOT used routinely 3 = Yes, but turned off or not used 4 = No
367	2	797-798	[EMEDIDR] RECONCILING LISTS OF PATIENTS' MEDICATIONS TO IDENTIFY THE MOST ACCURATE LIST (recoded for trending) -9 = Blank -8 = Don't know -7 = Not applicable -6 = Refused to answer question 1 = Yes 2 = No 4 = Turned off
368	2	799-800	[EREMIND] REMINDERS FOR GUIDELINE-BASED INTERVENTIONS AND/OR SCREENING TESTS -9 = Blank -8 = Don't know -6 = Refused to answer question 1 = Yes, used routinely 2 = Yes, but NOT used routinely 3 = Yes, but turned off or not used 4 = No

ITEM NO.	FIELD LENGTH	FILE LOCATION	[ITEM NAME], DESCRIPTION, AND CODES
369	2	801-802	[EREMINDR] REMINDERS FOR GUIDELINE-BASED INTERVENTIONS AND/OR SCREENING TESTS (recoded for trending) -9 = Blank -8 = Don't know -6 = Refused to answer question 1 = Yes 2 = No 4 = Turned off
370	2	803-804	[ECPOE] ORDERING PRESCRIPTIONS -9 = Blank -8 = Don't know -6 = Refused to answer question 1 = Yes, used routinely 2 = Yes, but NOT used routinely 3 = Yes, but turned off or not used 4 = No
371	2	805-806	[ECPOER] ORDERING PRESCRIPTIONS (recoded for trending) -9 = Blank -8 = Don't know -6 = Refused to answer question 1 = Yes 2 = No 4 = Turned off
372	2	807-808	[ESCRIP] IF YES TO ORDERING PRESCRIPTIONS, ARE PRESCRIPTIONS SENT ELECTRONICALLY TO THE PHARMACY? -9 = Blank -8 = Don't know -7 = Not applicable -6 = Refused to answer question 1 = Yes, used routinely 2 = Yes, but NOT used routinely 3 = Yes, but turned off or not used 4 = No
373	2	809-810	[ESCRIPR] IF YES TO ORDERING PRESCRIPTIONS, ARE PRESCRIPTIONS SENT ELECTRONICALLY TO THE PHARMACY? -9 = Blank -8 = Don't know -7 = Not applicable -6 = Refused to answer question 1 = Yes 2 = No 4 = Turned off

ITEM NO.	FIELD LENGTH	FILE LOCATION	[ITEM NAME], DESCRIPTION, AND CODES
374	2	811-812	[EWARN] IF YES TO ORDERING PRESCRIPTIONS, ARE WARNINGS OF DRUG INTERACTIONS OR CONTRAINDICATIONS PROVIDED? -9 = Blank -8 = Don't know -7 = Not applicable -6 = Refused to answer question 1 = Yes, used routinely 2 = Yes, but NOT used routinely 3 = Yes, but turned off or not used 4 = No
375	2	813-814	[EWARNR] IF YES TO ORDERING PRESCRIPTIONS, ARE WARNINGS OF DRUG INTERACTIONS OR CONTRAINDICATIONS PROVIDED? (recoded for trending) -9 = Blank -8 = Don't know -7 = Not applicable -6 = Refused to answer question 1 = Yes 2 = No 4 = Turned off
376	2	815-816	[EFORMULA] IF YES TO ORDERING PRESCRIPTIONS, ARE DRUG FORMULARY CHECKS PERFORMED? -9 = Blank -8 = Don't know -7 = Not applicable -6 = Refused to answer question 1 = Yes, used routinely 2 = Yes, but NOT used routinely 3 = Yes, but turned off or not used 4 = No
377	2	817-818	[EFORMULAR] IF YES TO ORDERING PRESCRIPTIONS, ARE DRUG FORMULARY CHECKS PERFORMED? (recoded for trending) -9 = Blank -8 = Don't know -7 = Not applicable -6 = Refused to answer question 1 = Yes 2 = No 4 = Turned off

ITEM NO.	FIELD LENGTH	FILE LOCATION	[ITEM NAME], DESCRIPTION, AND CODES
378	2	819-820	[ECTOE] ORDERING LAB TESTS -9 = Blank -8 = Don't know -6 = Refused to answer question 1 = Yes, used routinely 2 = Yes, but NOT used routinely 3 = Yes, but turned off or not used 4 = No
379	2	821-822	[ECTOER] ORDERING LAB TESTS (recoded for trending) -9 = Blank -8 = Don't know -6 = Refused to answer question 1 = Yes 2 = No 4 = Turned off
380	2	823-824	[EORDER] IF YES TO ORDERING LAB TESTS, ARE ORDERS SENT ELECTRONICALLY? -9 = Blank -8 = Don't know -7 = Not applicable -6 = Refused to answer question 1 = Yes, used routinely 2 = Yes, but NOT used routinely 3 = Yes, but turned off or not used 4 = No
381	2	825-826	[EORDERR] IF YES TO ORDERING LAB TESTS, ARE ORDERS SENG ELECTRONICALLY? (recoded for trending) -9 = Blank -8 = Don't know -7 = Not applicable -6 = Refused to answer question 1 = Yes 2 = No 4 = Turned off
382	2	827-828	[ERESULT] VIEWING LAB RESULTS -9 = Blank -8 = Don't know -6 = Refused to answer question 1 = Yes, used routinely 2 = Yes, but NOT used routinely 3 = Yes, but turned off or not used 4 = No

ITEM NO.	FIELD LENGTH	FILE LOCATION	[ITEM NAME], DESCRIPTION, AND CODES
383	2	829-830	[ERESULTR] VIEWING LAB RESULTS (recoded for trending) -9 = Blank -8 = Don't know -6 = Refused to answer question 1 = Yes 2 = No 4 = Turned off
84	2	831-832	[EGRAPH] IF YES TO VIEWING LAB RESULTS, CAN THE EHR/EMR AUTOMATICALLY GRAPH A SPECIFIC PATIENT'S LAB RESULTS OVER TIME? -9 = Blank -8 = Don't know -7 = Not applicable -6 = Refused to answer question 1 = Yes, used routinely 2 = Yes, but NOT used routinely 3 = Yes, but turned off or not used 4 = No
385	2	833-834	[EGRAPHR] IF YES TO VIEWING LAB RESULTS, CAN THE EHR/EMR AUTOMATICALLY GRAPH A SPECIFIC PATIENT'S LAB RESULTS OVER TIME? (recoded) -9 = Blank -8 = Don't know -7 = Not applicable -6 = Refused to answer question 1 = Yes 2 = No 4 = Turned off
386	2	835-836	[ERADI] ORDERING RADIOLOGY TESTS? -9 = Blank -8 = Don't know -7 = Not applicable -6 = Refused to answer question 1 = Yes, used routinely 2 = Yes, but NOT used routinely 3 = Yes, but turned off or not used 4 = No
387	2	837-838	[ERADIR] ORDERING RADIOLOGY TESTS? (recoded) -9 = Blank -8 = Don't know -7 = Not applicable -6 = Refused to answer question 1 = Yes 2 = No 4 = Turned off

ITEM NO.	FIELD LENGTH	FILE LOCATION	[ITEM NAME], DESCRIPTION, AND CODES
388	2	839-840	[EIMGRES] VIEWING IMAGING RESULTS -9 = Blank -8 = Don't know -6 = Refused to answer question 1 = Yes, used routinely 2 = Yes, but NOT used routinely 3 = Yes, but turned off or not used 4 = No
389	2	841-842	[EIMGRESR] VIEWING IMAGING RESULTS (recoded for trending) -9 = Blank -8 = Don't know -6 = Refused to answer question 1 = Yes 2 = No 4 = Turned off
390	2	843-844	[EPTEDU] IDENTIFYING EDUCATIONAL RESOURCES FOR PATIENTS' SPECIFIC CONDITIONS -9 = Blank -8 = Don't know -6 = Refused to answer question 1 = Yes, used routinely 2 = Yes, but NOT used routinely 3 = Yes, but turned off or not used 4 = No
391	2	845-846	[EPTEDUR] IDENTIFYING EDUCATIONAL RESOURCES FOR PATIENTS' SPECIFIC CONDITIONS (recoded for trending) -9 = Blank -8 = Don't know -6 = Refused to answer question 1 = Yes 2 = No 4 = Turned off
392	2	847-848	[ECQM] REPORTING CLINICAL QUALITY MEASURES TO FEDERAL OR STATE AGENCIES (SUCH AS CMS OR MEDICAID) -9 = Blank -8 = Don't know -6 = Refused to answer question 1 = Yes, used routinely 2 = Yes, but NOT used routinely 3 = Yes, but turned off or not used 4 = No

ITEM NO.	FIELD LENGTH	FILE LOCATION	[ITEM NAME], DESCRIPTION, AND CODES
393	2	849-850	[ECQMR] REPORTING CLINICAL QUALITY MEASURES TO FEDERAL OR STATE AGENCIES (SUCH AS CMS OR MEDICAID) (recoded) -9 = Blank -8 = Don't know -6 = Refused to answer question 1 = Yes 2 = No 4 = Turned off
394	2	851-852	[EIDPT] IDENTIFYING PATIENTS DUE FOR PREVENTIVE OR FOLLOW-UP CARE IN ORDER TO SEND PATIENTS REMINDERS? -9 = Blank -8 = Don't know -6 = Refused to answer question 1 = Yes, used routinely 2 = Yes, but NOT used routinely 3 = Yes, but turned off or not used 4 = No
395	2	853-854	[EIDPTR] IDENTIFYING PATIENTS DUE FOR PREVENTIVE OR FOLLOW-UP CARE IN ORDER TO SEND PATIENTS REMINDERS? (recoded) -9 = Blank -8 = Don't know -6 = Refused to answer question 1 = Yes 2 = No 4 = Turned off
396	2	855-856	[EGENLIST] GENERATING LISTS OF PATIENTS WITH PARTICULAR HEALTH CONDITIONS -9 = Blank -8 = Don't know -6 = Refused to answer question 1 = Yes, used routinely 2 = Yes, but NOT used routinely 3 = Yes, but turned off or not used 4 = No
397	2	857-858	[EGENLISTR] GENERATING LISTS OF PATIENTS WITH PARTICULAR HEALTH CONDITIONS (recoded) -9 = Blank -8 = Don't know -6 = Refused to answer question 1 = Yes 2 = No 4 = Turned off

ITEM NO.	FIELD LENGTH	FILE LOCATION	[ITEM NAME], DESCRIPTION, AND CODES
398	2	859-860	[EIMMREG] ELECTRONIC REPORTING TO IMMUNIZATION REGISTRIES -9 = Blank -8 = Don't know -6 = Refused to answer question 1 = Yes, used routinely 2 = Yes, but NOT used routinely 3 = Yes, but turned off or not used 4 = No
399	2	861-862	[EIMMREGR] ELECTRONIC REPORTING TO IMMUNIZATION REGISTRIES (recoded) -9 = Blank -8 = Don't know -6 = Refused to answer question 1 = Yes 2 = No 4 = Turned off
400	2	863-864	[ESUM] PROVIDING PATIENTS WITH CLINICAL SUMMARIES FOR EACH VISIT -9 = Blank -8 = Don't know -6 = Refused to answer question 1 = Yes, used routinely 2 = Yes, but NOT used routinely 3 = Yes, but turned off or not used 4 = No
401	2	865-866	[ESUMR] PROVIDING PATIENTS WITH CLINICAL SUMMARIES FOR EACH VISIT (recoded) -9 = Blank -8 = Don't know -6 = Refused to answer question 1 = Yes 2 = No 4 = Turned off
402	2	867-868	[EMSG] EXCHANGING SECURE MESSAGES WITH PATIENTS -9 = Blank -8 = Don't know -6 = Refused to answer question 1 = Yes, used routinely 2 = Yes, but NOT used routinely 3 = Yes, but turned off or not used 4 = No

ITEM NO.	FIELD LENGTH	FILE LOCATION	[ITEM NAME], DESCRIPTION, AND CODES
403	2	869-870	[EMSGR] EXCHANGING SECURE MESSAGES WITH PATIENTS (recoded) -9 = Blank -8 = Don't know -6 = Refused to answer question 1 = Yes 2 = No 4 = Turned off
404	2	871-872	[EPTREC] PROVIDING PATIENTS THE ABILITY TO VIEW ONLINE, DOWNLOAD, OR TRANSMIT INFORMATION FROM THEIR MEDICAL RECORD -9 = Blank -8 = Don't know -6 = Refused to answer question 1 = Yes, used routinely 2 = Yes, but NOT used routinely 3 = Yes, but turned off or not used 4 = No
405	2	873-874	[EPTRECR] PROVIDING PATIENTS THE ABILITY TO VIEW ONLINE, DOWNLOAD, OR TRANSMIT INFORMATION FROM THEIR MEDICAL RECORD (recoded) -9 = Blank -8 = Don't know -6 = Refused to answer question 1 = Yes 2 = No 4 = Turned off
406	2	875-876	[REFOUT] DO YOU REFER ANY OF YOUR PATIENTS TO A PROVIDER OUTSIDE OF YOUR OFFICE OR GROUP? -9 = Blank -8 = Don't know -6 = Refused to answer question 1 = Yes 2 = No
407	2	877-878	[REFOUTS] IF YES TO "DO YOU REFER ANY OF YOUR PATIENTS TO A PROVIDER OUTSIDE OF YOUR OFFICE OR GROUP?", DO YOU SEND THE PATIENT'S CLINICAL INFORMATION TO THE OTHER PROVIDERS? -9 = Blank -8 = Don't know -7 = Not applicable -6 = Refused to answer question 1 = Yes, routinely 2 = Yes, but NOT routinely 3 = No

ITEM NO.	FIELD LENGTH	FILE LOCATION	[ITEM NAME], DESCRIPTION, AND CODES
408	2	879-880	[REFOUTSE] IF YES TO "DO YOU SEND THE PATIENT'S CLINICAL INFORMATION TO THE OTHER PROVIDERS", DO YOU SEND IT ELECTRONICALLY (NOT FAX)? -9 = Blank -8 = Don't know -7 = Not applicable -6 = Refused to answer question 1 = Yes, routinely 2 = Yes, but NOT routinely 3 = No
409	2	881-882	[REFIN] DO YOU SEE PATIENTS REFERRED TO YOU BY PROVIDERS OUTSIDE OF YOUR OFFICE OR GROUP? -9 = Blank -8 = Don't know -6 = Refused to answer question 1 = Yes 2 = No
410	2	883-884	[REFINS] IF YES TO "DO YOU SEE PATIENTS REFERRED TO YOU BY PROVIDERS OUTSIDE OF YOUR OFFICE OR GROUP?", DO YOU SEND A CONSULTATION REPORT WITH CLINICAL INFORMATION TO THE OTHER PROVIDERS? -9 = Blank -8 = Don't know -7 = Not applicable -6 = Refused to answer question 1 = Yes, routinely 2 = Yes, but NOT routinely 3 = No
411	2	885-886	[REFINSE] IF YES TO "DO YOU SEND A CONSULTATION REPORT WITH CLINICAL INFORMATION TO THE OTHER PROVIDERS?", DO YOU SEND THE CONSULTATION REPORT ELECTRONICALLY (NOT FAX)? -9 = Blank -8 = Don't know -7 = Not applicable -6 = Refused to answer question 1 = Yes, routinely 2 = Yes, but NOT routinely 3 = No
412	2	887-888	[INPTCARE] DO YOU TAKE CARE OF PATIENTS AFTER THEY ARE DISCHARGED FROM AN INPATIENT SETTING? -9 = Blank -8 = Don't know -6 = Refused to answer question 1 = Yes 2 = No

ITEM NO.	FIELD LENGTH	FILE LOCATION	[ITEM NAME], DESCRIPTION, AND CODES
413	2	889-890	<p>[DISSUM] IF YES TO "DO YOU TAKE CARE OF PATIENTS AFTER THEY ARE DISCHARGED FROM AN INPATIENT SETTING?", DO YOU RECEIVE A DISCHARGE SUMMARY WITH CLINICAL INFORMATION FROM THE HOSPITAL?</p> <p>-9 = Blank -8 = Don't know -7 = Not applicable -6 = Refused to answer question 1 = Yes, routinely 2 = Yes, but NOT routinely 3 = No</p>
414	2	891-892	<p>[DISSUME] IF YES TO "DO YOU RECEIVE A DISCHARGE SUMMARY WITH CLINICAL INFORMATION FROM THE HOSPITAL?", DO YOU RECEIVE THE DISCHARGE SUMMARY WITH CLINICAL INFORMATION ELECTRONICALLY (NOT FAX)?</p> <p>-9 = Blank -8 = Don't know -7 = Not applicable -6 = Refused to answer question 1 = Yes, routinely 2 = Yes, but NOT routinely 3 = No</p>
415	2	893-894	<p>[INCORINFO] IF YES TO "DO YOU RECEIVE THE DISCHARGE SUMMARY WITH CLINICAL INFORMATION ELECTRONICALLY (NOT FAX)?", CAN YOU AUTOMATICALLY INCORPORATE THE DISCHARGE SUMMARY INFORMATION INTO YOUR EHR WITHOUT MANUALLY ENTERING THE DATA?</p> <p>-9 = Blank -8 = Don't know -7 = Not applicable -6 = Refused to answer question 1 = Yes 2 = No 3 = Not applicable, I do not have an EHR system</p>
416	2	895-896	<p>[ESHARE] DO YOU SHARE ANY PATIENT HEALTH INFORMATION ELECTRONICALLY (NOT FAX) WITH OTHER PROVIDERS, INCLUDING HOSPITALS, AMBULATORY PROVIDERS, OR ELECTRONICALLY (NOT FAX) LABS?</p> <p>-9 = Blank -8 = Don't know -6 = Refused to answer question 1 = Yes 2 = No</p>

ITEM NO.	FIELD LENGTH	FILE LOCATION	[ITEM NAME], DESCRIPTION, AND CODES
			HOW DO YOU ELECTRONICALLY SHARE PATIENT HEALTH INFORMATION?
417	2	897-898	[ESHAREEHR] EHR/EMR
418	2	899-900	[ESHAREWEB] Web portal (separate from EHR/EMR)
419	2	901-902	[ESHAREOTH] Other electronic method
420	2	903-904	[ESHAREUNK] Unknown
421	2	905-906	[ESHAREREF] Refused to answer question
			-9 = Entire item (38.b on Physician Induction Interview) blank -7 = Not applicable 0 = Box is not marked 1 = Box is marked
422	2	907-908	[EHRTOEHR] IF YES TO "DO YOU SHARE ANY PATIENT HEALTH INFORMATION ELECTRONICALLY (NOT FAX) WITH OTHER PROVIDERS, INCLUDING HOSPITALS, AMBULATORY PROVIDERS, OR ELECTRONICALLY (NOT FAX) LABS?", IS IT SENT DIRECTLY FROM YOUR EHR SYSTEM TO ANOTHER EHR SYSTEM? -9 = Blank -8 = Don't know -7 = Not applicable -6 = Refused to answer question 1 = Yes, routinely 2 = Yes, but NOT routinely 3 = No
			WITH WHAT TYPES OF PROVIDERS DO YOU ELECTRONICALLY SHARE PATIENT HEALTH INFORMATION?
423	2	909-910	[ESHAREPROV1] Ambulatory providers inside your office/group
424	2	911-912	[ESHAREPROV2] Ambulatory providers outside your office/group
425	2	913-914	[ESHAREPROV3] Hospitals with which you are affiliated
426	2	915-916	[ESHAREPROV4] Hospitals with which you are not affiliated
427	2	917-918	[ESHAREPROV5] Behavioral health providers
428	2	919-920	[ESHAREPROV6] Long-term care providers
429	2	921-922	[ESHAREPROV7] Home health providers
430	2	923-924	[ESHAREPROVUNK] Unknown
431	2	925-926	[ESHAREPROVREF] Refused to answer question
			-9 = Entire item (38.d on Physician Induction Interview) blank -7 = Not applicable 0 = Box is not marked 1 = Box is marked

ITEM NO.	FIELD LENGTH	FILE LOCATION	[ITEM NAME], DESCRIPTION, AND CODES
432	2	927-928	[PRMCARER] Roughly, what percent of your patient care revenue comes from Medicare? -9 = Blank -8 = Don't know -6 = Refused to answer question 1 = Less than or equal to 25 percent 2 = 26-50 percent 3 = 51-75 percent 4 = More than 75 percent
433	2	929-930	[PRMAIDR] Roughly, what percent of your patient care revenue comes from Medicaid? -9 = Blank -8 = Don't know -6 = Refused to answer question 1 = Less than or equal to 25 percent 2 = 26-50 percent 3 = 51-75 percent 4 = More than 75 percent
434	2	931-932	[PRPRVTR] Roughly, what percent of your patient care revenue comes from private insurance? -9 = Blank -8 = Don't know -6 = Refused to answer question 1 = Less than or equal to 25 percent 2 = 26-50 percent 3 = 51-75 percent 4 = More than 75 percent
435	2	933-934	[PRPATR] Roughly, what percent of your patient care revenue comes from patient payments? -9 = Blank -8 = Don't know -6 = Refused to answer question 1 = Less than or equal to 25 percent 2 = 26-50 percent 3 = 51-75 percent 4 = More than 75 percent
436	2	935-936	[PROTHR] Roughly, what percent of your patient care revenue comes from other sources? (including charity, research, Champus, VA, etc.) -9 = Blank -8 = Don't know -6 = Refused to answer question 1 = Less than or equal to 25 percent 2 = 26-50 percent 3 = 51-75 percent 4 = More than 75 percent

ITEM NO.	FIELD LENGTH	FILE LOCATION	[ITEM NAME], DESCRIPTION, AND CODES
437	2	937-938	[PRMANR] Roughly, what percentage of the patient care revenue received by this practice comes from (these) managed care contracts? -9 = Blank -8 = Don't know -6 = Refused to answer question 1 = Less than or equal to 25 percent 2 = 26-50 percent 3 = 51-75 percent 4 = More than 75 percent
438	2	939-940	[REVFFSR] Roughly, what percent of your patient care revenue comes from usual, customary, and reasonable fee-for-service? -9 = Blank -8 = Don't know -6 = Refused to answer question 1 = Less than or equal to 25 percent 2 = 26-50 percent 3 = 51-75 percent 4 = More than 75 percent
439	2	941-942	[REVCAPR] Roughly, what percent of your patient care revenue comes from capitation? -9 = Blank -8 = Don't know -6 = Refused to answer question 1 = Less than or equal to 25 percent 2 = 26-50 percent 3 = 51-75 percent 4 = More than 75 percent
440	2	943-944	[REVCASER] Roughly, what percent of your patient care revenue comes from case rates (e.g. package pricing/episode of care)? -9 = Blank -8 = Don't know -6 = Refused to answer question 1 = Less than or equal to 25 percent 2 = 26-50 percent 3 = 51-75 percent 4 = More than 75 percent
441	2	945-946	[REVOTHR] Roughly, what percent of your patient care revenue comes from other sources? -9 = Blank -8 = Don't know -6 = Refused to answer question 1 = Less than or equal to 25 percent 2 = 26-50 percent 3 = 51-75 percent 4 = More than 75 percent

ITEM NO.	FIELD LENGTH	FILE LOCATION	[ITEM NAME], DESCRIPTION, AND CODES
442	2	947-948	[ACEPTNEW] Are you currently accepting "new" patients into your practice? -9 = Blank -8 = Don't know -6 = Refused to answer question 1 = Yes 2 = No
443	2	949-950	[CAPITATE] From those "new" patients, which of the following types of payment do you accept? - Capitated private insurance -9 = Blank -8 = Don't know -7 = Not applicable -6 = Refused to answer question 1 = Yes 2 = No
444	2	951-952	[NOCAP] From those "new" patients, which of the following types of payment do you accept? – Non-capitated private insurance -9 = Blank -8 = Don't know -7 = Not applicable -6 = Refused to answer question 1 = Yes 2 = No
445	2	953-954	[PRIVATE] (Derived from responses to CAPITATE and NOCAP) From those "new" patients, which of the following types of payment do you accept? – Private insurance (capitated or non-capitated) -9 = Blank -8 = Don't know -7 = Not applicable -6 = Refused to answer question 1 = Private insurance 2 = No private insurance
446	2	955-956	[NMEDCARE] From those "new" patients, which of the following types of payment do you accept? – Medicare -9 = Blank -8 = Don't know -7 = Not applicable -6 = Refused to answer question 1 = Yes 2 = No

ITEM NO.	FIELD LENGTH	FILE LOCATION	[ITEM NAME], DESCRIPTION, AND CODES
447	2	957-958	[NMEDCAID] From those "new" patients, which of the following types of payment do you accept? – Medicaid -9 = Blank -8 = Don't know -7 = Not applicable -6 = Refused to answer question 1 = Yes 2 = No
448	2	959-960	[NWORKCMP] From those "new" patients, which of the following types of payment do you accept? – Workers compensation -9 = Blank -8 = Don't know -7 = Not applicable -6 = Refused to answer question 1 = Yes 2 = No
449	2	961-962	[NSELFPAY] From those "new" patients, which of the following types of payment do you accept? – Self-pay -9 = Blank -8 = Don't know -7 = Not applicable -6 = Refused to answer question 1 = Yes 2 = No
450	2	963-964	[NNOCHARGE] From those "new" patients, which of the following types of payment do you accept? – No charge -9 = Blank -8 = Don't know -7 = Not applicable -6 = Refused to answer question 1 = Yes 2 = No
451	2	965-966	[PHYSCOMP] WHICH OF THE FOLLOWING METHODS BEST DESCRIBES YOUR BASIC COMPENSATION? -9 = Blank -8 = Don't know -6 = Refused to answer question 1 = Fixed salary 2 = Share of practice billings or workload 3 = Mix of salary and share of billings or other measures of performance(e.g., your own billings, practice financial performance, quality measures, practice profiling) 4 = Shift, hourly or other time-based payment 5 = Other

ITEM NO.	FIELD LENGTH	FILE LOCATION	[ITEM NAME], DESCRIPTION, AND CODES
			CLINICAL PRACTICES MAY TAKE VARIOUS FACTORS INTO ACCOUNT WHEN DETERMINING THE COMPENSATION (SALARY, BONUS, PAY RATE, ETC.) PAID TO THE PHYSICIANS IN THE PRACTICE. PLEASE INDICATE WHETHER THE PRACTICE EXPLICITLY CONSIDERS EACH OF THE FOLLOWING FACTORS IN DETERMINING YOUR COMPENSATION:
452	2	967-968	[COMPPROD] FACTORS THAT REFLECT YOUR OWN PRODUCTIVITY -9 = Entire item 44 on Physician Induction Interview blank 0 = Box is not marked 1 = Box is marked
453	2	969-970	[COMPSAT] RESULTS OF SATISFACTION SURVEYS FROM YOUR OWN PATIENTS -9 = Entire item 44 on Physician Induction Interview blank 0 = Box is not marked 1 = Box is marked
454	2	971-972	[COMPQUAL] SPECIFIC MEASURES OF QUALITY, SUCH AS RATES OF PREVENTIVE SERVICES FOR YOUR PATIENTS -9 = Entire item 44 on Physician Induction Interview blank 0 = Box is not marked 1 = Box is marked
455	2	973-974	[COMPDRPF] RESULTS OF PRACTICE PROFILING, THAT IS, COMPARING YOUR PATTERN OF USING MEDICAL RESOURCES WITH THAT OF OTHER PHYSICIANS -9 = Entire item 44 on Physician Induction Interview blank 0 = Box is not marked 1 = Box is marked
456	2	975-976	[COMPFIN] THE OVERALL FINANCIAL PERFORMANCE OF THE PRACTICE -9 = Entire item 44 on Physician Induction Interview blank 0 = Box is not marked 1 = Box is marked
457	2	977-978	[COMPUNK] UNKNOWN -9 = Entire item 44 on Physician Induction Interview blank 0 = Box is not marked 1 = Box is marked
458	2	979-980	[COMPREF] REFUSED TO ANSWER -9 = Entire item 44 on Physician Induction Interview blank 0 = Box is not marked 1 = Box is marked

ITEM NO.	FIELD LENGTH	FILE LOCATION	[ITEM NAME], DESCRIPTION, AND CODES
459	3	981-983	[SDAPPT] Roughly, what percent of your daily visits are same day appointments? -9 = Blank -6 = Refused to answer question 0-100
460	2	984-985	[SASDAPPT] Does your practice set time aside for same day appointments? -9 = Blank -8 = Unknown -6 = Refused to answer question 1 = Yes 2 = No
461	2	986-987	[APPTTIME] On average, about how long does it take to get an appointment for a routine medical exam? -9 = Blank -8 = Unknown -6 = Refused to answer question 1 = Within 1 week 2 = 1-2 weeks 3 = 3-4 weeks 4 = 1-2 months 5 = 3 or more months 6 = Do not provide routine exams
462	1	988	[REGIONOFF] GEOGRAPHIC REGION (Based on location where majority of visit records were sampled) 1 = Northeast 2 = Midwest 3 = South 4 = West
463	1	989	[DIVISIONOFF] CENSUS CIVIL DIVISION (Based on location where majority of visit records were sampled) 1 = New England (Northeast Region) 2 = Middle Atlantic (Northeast Region) 3 = East North Central (Midwest Region) 4 = West North Central (Midwest Region) 5 = South Atlantic (South Region) 6 = East South Central (South Region) 7 = West South Central (South Region) 8 = Mountain (West Region) 9 = Pacific (West Region)

ITEM NO.	FIELD LENGTH	FILE LOCATION	[ITEM NAME], DESCRIPTION, AND CODES
464	2	990-991	<p>[FIPSSOFF] STATE/DIVISION REMAINDER (Based on location where majority of visit records were sampled)</p> <p>NOTE: 18 states were targeted for sampling. The remaining states were grouped within their Census division and sampled as 'division remainders.' Records in division remainders should only be weighted using the PATWT variable; records in targeted states should only be weighted using the PATWTST variable.</p> <p>04 = Arizona 06 = California 12 = Florida 13 = Georgia 17 = Illinois 18 = Indiana 25 = Massachusetts 26 = Michigan 34 = New Jersey 36 = New York 37 = North Carolina 39 = Ohio 42 = Pennsylvania 47 = Tennessee 48 = Texas 51 = Virginia 53 = Washington 55 = Wisconsin 91 = New England Division Remainder 92 = West North Central Division Remainder 93 = South Atlantic Division Remainder 94 = Mountain Division Remainder 95 = Pacific Division Remainder 96 = East South Central Division Remainder 97 = West South Central Division Remainder</p>
465	1	992	<p>[MSA] METROPOLITAN/NON-METROPOLITAN STATUS (Based on physician location in conjunction with the definition of the Bureau of the Census and the U.S. Office of Management and Budget.)</p> <p>1 = MSA (Metropolitan Statistical Area) 2 = Not MSA (includes micropolitan statistical areas)</p>

ITEM NO.	FIELD LENGTH	FILE LOCATION	[ITEM NAME], DESCRIPTION, AND CODES
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DRUG-RELATED INFO FOR MEDICATION #1

NOTE: Starting with the 2006 data release, all drug codes based on entry name (using NCHS' standard classification system) were also assigned a unique generic drug code from Multum's Lexicon Drug Database, where possible. The structure of the Multum database is such that multiple ingredient drugs are assigned a single generic drug code encompassing all of a drug's ingredients rather than being assigned generic drug codes for each ingredient, as in past years of NAMCS drug data. All Multum codes start with the letter "d" but there were some drugs reported in NAMCS that could not be assigned a code in Multum. For 2006 and 2007, these received a prefix of either "a" (when ingredients could be determined) or "c" (when ingredients could not be determined). Beginning with 2008, the use of "a" and "c" codes was replaced with "n" codes. For more on the structure of the drug data (including information on therapeutic class and drug ingredients), please see page 35.

466	6	993-998	[DRUGID1] DRUG ID (See page 229 for more information.) a07001-a92507 = NCHS code (for drugs not found in Multum but for which ingredients could be determined, for drugs added to the database for survey years 2006 and 2007) c00001-c00898, c00900-c92511 = NCHS code (for drugs not found in Multum and with undetermined ingredients) c00899 – Undetermined pharmaceutical aid d00001-d08524 = Multum code n00000-n13006 = NCHS code (for drugs not found in Multum that were added to the database beginning with survey year 2008)
467	1	999	[PRESCR1] PRESCRIPTION STATUS CODE 1 = Prescription Drug 4 = Illicit [not used in NAMCS] 2 = Nonprescription Drug 5 = Both Prescription and Over-the-Counter 3 = Undetermined
468	1	1000	[CONTSUB1] CONTROLLED SUBSTANCE STATUS CODE 1 = Schedule I (Research Only) 2 = Schedule II 5 = Schedule V 8 = Multiple Schedules 3 = Schedule III 6 = No Control 4 = Schedule IV 7 = Undetermined
469	1	1001	[COMSTAT1] COMPOSITION STATUS CODE 1 = Single Entity Drug 2 = Combination Drug 3 = Undetermined

ITEM NO.	FIELD LENGTH	FILE LOCATION	[ITEM NAME], DESCRIPTION, AND CODES
470	3	1002-1004	[RX1CAT1] MULTUM DRUG CATEGORY # 1

Reflects the most detailed therapeutic level to which the drug can be classified. For some drugs, Multum Level 1 (broadest level) is the most detailed, while others can be coded to Level 2, but the majority can be coded to Level 3 (most detailed level). For more on the Multum classification system, please see page 35. The complete Multum classification is shown in Appendix III.

“ “ = Blank/Not applicable
001 - 899 = Drug category

471	3	1005-1007	[RX1CAT2] MULTUM DRUG CATEGORY # 2 See RX1CAT1.
472	3	1008-1010	[RX1CAT3] MULTUM DRUG CATEGORY # 3 See RX1CAT1.
473	3	1011-1013	[RX1CAT4] MULTUM DRUG CATEGORY # 4 See RX1CAT1.

DRUG CATEGORY LEVELS

See RX1CAT1 for general coding conventions that apply to all Multum drug categories. Complete Multum classification scheme is shown in Appendix III.

474	3	1014-1016	[RX1V1C1] Level 1 of MULTUM DRUG CATEGORY # 1
475	3	1017-1019	[RX1V1C2] Level 1 of MULTUM DRUG CATEGORY # 2
476	3	1020-1022	[RX1V1C3] Level 1 of MULTUM DRUG CATEGORY # 3
477	3	1023-1025	[RX1V1C4] Level 1 of MULTUM DRUG CATEGORY # 4
478	3	1026-1028	[RX1V2C1] Level 2 of MULTUM DRUG CATEGORY # 1
479	3	1029-1031	[RX1V2C2] Level 2 of MULTUM DRUG CATEGORY # 2
480	3	1032-1034	[RX1V2C3] Level 2 of MULTUM DRUG CATEGORY # 3
481	3	1035-1037	[RX1V2C4] Level 2 of MULTUM DRUG CATEGORY # 4
482	3	1038-1040	[RX1V3C1] Level 3 of MULTUM DRUG CATEGORY # 1
483	3	1041-1043	[RX1V3C2] Level 3 of MULTUM DRUG CATEGORY # 2
484	3	1044-1046	[RX1V3C3] Level 3 of MULTUM DRUG CATEGORY # 3
485	3	1047-1049	[RX1V3C4] Level 3 of MULTUM DRUG CATEGORY # 4

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DRUG-RELATED INFO FOR MEDICATION #2

Please see "DRUG-RELATED INFO FOR MEDICATION #1" (page 96) for coding information.

486	6	1050-1055	[DRUGID2] DRUG ID
487	1	1056	[PRESCR2] PRESCRIPTION STATUS CODE
488	1	1057	[CONTSUB2] CONTROLLED SUBSTANCE STATUS CODE
489	1	1058	[COMSTAT2] COMPOSITION STATUS CODE
490	3	1059-1061	[RX2CAT1] MULTUM DRUG CATEGORY # 1
491	3	1062-1064	[RX2CAT2] MULTUM DRUG CATEGORY # 2 See RX1CAT1.
492	3	1065-1067	[RX2CAT3] MULTUM DRUG CATEGORY # 3 See RX1CAT1.
493	3	1068-1070	[RX2CAT4] MULTUM DRUG CATEGORY # 4 See RX1CAT1.

DRUG CATEGORY LEVELS

494	3	1071-1073	[RX2V1C1] Level 1 of MULTUM DRUG CATEGORY # 1
495	3	1074-1076	[RX2V1C2] Level 1 of MULTUM DRUG CATEGORY # 2
496	3	1077-1079	[RX2V1C3] Level 1 of MULTUM DRUG CATEGORY # 3
497	3	1080-1082	[RX2V1C4] Level 1 of MULTUM DRUG CATEGORY # 4
498	3	1083-1085	[RX2V2C1] Level 2 of MULTUM DRUG CATEGORY # 1
499	3	1086-1088	[RX2V2C2] Level 2 of MULTUM DRUG CATEGORY # 2
500	3	1089-1091	[RX2V2C3] Level 2 of MULTUM DRUG CATEGORY # 3
501	3	1092-1094	[RX2V2C4] Level 2 of MULTUM DRUG CATEGORY # 4
502	3	1095-1097	[RX2V3C1] Level 3 of MULTUM DRUG CATEGORY # 1
503	3	1098-1100	[RX2V3C2] Level 3 of MULTUM DRUG CATEGORY # 2
504	3	1101-1103	[RX2V3C3] Level 3 of MULTUM DRUG CATEGORY # 3
505	3	1104-1106	[RX2V3C4] Level 3 of MULTUM DRUG CATEGORY # 4

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DRUG-RELATED INFO FOR MEDICATION #3

Please see "DRUG-RELATED INFO FOR MEDICATION #1" (page 96) for coding information.

506	6	1107-1112	[DRUGID3] DRUG ID
507	1	1113	[PRESCR3] PRESCRIPTION STATUS CODE
508	1	1114	[CONTSUB3] CONTROLLED SUBSTANCE STATUS CODE
509	1	1115	[COMSTAT3] COMPOSITION STATUS CODE
510	3	1116-1118	[RX3CAT1] MULTUM DRUG CATEGORY # 1
511	3	1119-1121	[RX3CAT2] MULTUM DRUG CATEGORY # 2 See RX1CAT1.
512	3	1122-1124	[RX3CAT3] MULTUM DRUG CATEGORY # 3 See RX1CAT1.
513	3	1125-1127	[RX3CAT4] MULTUM DRUG CATEGORY # 4 See RX1CAT1.

DRUG CATEGORY LEVELS

514	3	1128-1130	[RX3V1C1] Level 1 of MULTUM DRUG CATEGORY # 1
515	3	1131-1133	[RX3V1C2] Level 1 of MULTUM DRUG CATEGORY # 2
516	3	1134-1136	[RX3V1C3] Level 1 of MULTUM DRUG CATEGORY # 3
517	3	1137-1139	[RX3V1C4] Level 1 of MULTUM DRUG CATEGORY # 4
518	3	1140-1142	[RX3V2C1] Level 2 of MULTUM DRUG CATEGORY # 1
519	3	1143-1145	[RX3V2C2] Level 2 of MULTUM DRUG CATEGORY # 2
520	3	1146-1148	[RX3V2C3] Level 2 of MULTUM DRUG CATEGORY # 3
521	3	1149-1151	[RX3V2C4] Level 2 of MULTUM DRUG CATEGORY # 4
522	3	1152-1154	[RX3V3C1] Level 3 of MULTUM DRUG CATEGORY # 1
523	3	1155-1157	[RX3V3C2] Level 3 of MULTUM DRUG CATEGORY # 2
524	3	1158-1160	[RX3V3C3] Level 3 of MULTUM DRUG CATEGORY # 3
525	3	1161-1163	[RX3V3C4] Level 3 of MULTUM DRUG CATEGORY # 4

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DRUG-RELATED INFO FOR MEDICATION #4

Please see "DRUG-RELATED INFO FOR MEDICATION #1" (page 96) for coding information.

526	6	1164-1169	[DRUGID4] DRUG ID
527	1	1170	[PRESCR4] PRESCRIPTION STATUS CODE
528	1	1171	[CONTSUB4] CONTROLLED SUBSTANCE STATUS CODE
529	1	1172	[COMSTAT4] COMPOSITION STATUS CODE
530	3	1173-1175	[RX4CAT1] MULTUM DRUG CATEGORY # 1
531	3	1176-1178	[RX4CAT2] MULTUM DRUG CATEGORY # 2 See RX1CAT1.
532	3	1179-1181	[RX4CAT3] MULTUM DRUG CATEGORY # 3 See RX1CAT1.
533	3	1182-1184	[RX4CAT4] MULTUM DRUG CATEGORY # 4 See RX1CAT1.

DRUG CATEGORY LEVELS

534	3	1185-1187	[RX4V1C1] Level 1 of MULTUM DRUG CATEGORY # 1
535	3	1188-1190	[RX4V1C2] Level 1 of MULTUM DRUG CATEGORY # 2
536	3	1191-1193	[RX4V1C3] Level 1 of MULTUM DRUG CATEGORY # 3
537	3	1194-1196	[RX4V1C4] Level 1 of MULTUM DRUG CATEGORY # 4
538	3	1197-1199	[RX4V2C1] Level 2 of MULTUM DRUG CATEGORY # 1
539	3	1200-1202	[RX4V2C2] Level 2 of MULTUM DRUG CATEGORY # 2
540	3	1203-1205	[RX4V2C3] Level 2 of MULTUM DRUG CATEGORY # 3
541	3	1206-1208	[RX4V2C4] Level 2 of MULTUM DRUG CATEGORY # 4
542	3	1209-1211	[RX4V3C1] Level 3 of MULTUM DRUG CATEGORY # 1
543	3	1212-1214	[RX4V3C2] Level 3 of MULTUM DRUG CATEGORY # 2
544	3	1215-1217	[RX4V3C3] Level 3 of MULTUM DRUG CATEGORY # 3
545	3	1218-1220	[RX4V3C4] Level 3 of MULTUM DRUG CATEGORY # 4

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DRUG-RELATED INFO FOR MEDICATION #5

Please see "DRUG-RELATED INFO FOR MEDICATION #1" (page 96) for coding information.

546	6	1221-1226	[DRUGID5] DRUG ID
547	1	1227	[PRESCR5] PRESCRIPTION STATUS CODE
548	1	1228	[CONTSUB5] CONTROLLED SUBSTANCE STATUS CODE
549	1	1229	[COMSTAT5] COMPOSITION STATUS CODE
550	3	1230-1232	[RX5CAT1] MULTUM DRUG CATEGORY # 1
551	3	1233-1235	[RX5CAT2] MULTUM DRUG CATEGORY # 2 See RX1CAT1.
552	3	1236-1238	[RX5CAT3] MULTUM DRUG CATEGORY # 3 See RX1CAT1.
553	3	1239-1241	[RX5CAT4] MULTUM DRUG CATEGORY # 4 See RX1CAT1.

DRUG CATEGORY LEVELS

554	3	1242-1244	[RX5V1C1] Level 1 of MULTUM DRUG CATEGORY # 1
555	3	1245-1247	[RX5V1C2] Level 1 of MULTUM DRUG CATEGORY # 2
556	3	1248-1250	[RX5V1C3] Level 1 of MULTUM DRUG CATEGORY # 3
557	3	1251-1253	[RX5V1C4] Level 1 of MULTUM DRUG CATEGORY # 4
558	3	1254-1256	[RX5V2C1] Level 2 of MULTUM DRUG CATEGORY # 1
559	3	1257-1259	[RX5V2C2] Level 2 of MULTUM DRUG CATEGORY # 2
560	3	1260-1262	[RX5V2C3] Level 2 of MULTUM DRUG CATEGORY # 3
561	3	1263-1265	[RX5V2C4] Level 2 of MULTUM DRUG CATEGORY # 4
562	3	1266-1268	[RX5V3C1] Level 3 of MULTUM DRUG CATEGORY # 1
563	3	1269-1271	[RX5V3C2] Level 3 of MULTUM DRUG CATEGORY # 2
564	3	1272-1274	[RX5V3C3] Level 3 of MULTUM DRUG CATEGORY # 3
565	3	1275-1277	[RX5V3C4] Level 3 of MULTUM DRUG CATEGORY # 4

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DRUG-RELATED INFO FOR MEDICATION #6

Please see "DRUG-RELATED INFO FOR MEDICATION #1" (page 96) for coding information.

566	6	1278-1283	[DRUGID6] DRUG ID
567	1	1284	[PRESCR6] PRESCRIPTION STATUS CODE
568	1	1285	[CONTSUB6] CONTROLLED SUBSTANCE STATUS CODE
569	1	1286	[COMSTAT6] COMPOSITION STATUS CODE
570	3	1287-1289	[RX6CAT1] MULTUM DRUG CATEGORY # 1
571	3	1290-1292	[RX6CAT2] MULTUM DRUG CATEGORY # 2 See RX1CAT1.
572	3	1293-1295	[RX6CAT3] MULTUM DRUG CATEGORY # 3 See RX1CAT1.
573	3	1296-1298	[RX6CAT4] MULTUM DRUG CATEGORY # 4 See RX1CAT1.

DRUG CATEGORY LEVELS

574	3	1299-1301	[RX6V1C1] Level 1 of MULTUM DRUG CATEGORY # 1
575	3	1302-1304	[RX6V1C2] Level 1 of MULTUM DRUG CATEGORY # 2
576	3	1305-1307	[RX6V1C3] Level 1 of MULTUM DRUG CATEGORY # 3
577	3	1308-1310	[RX6V1C4] Level 1 of MULTUM DRUG CATEGORY # 4
578	3	1311-1313	[RX6V2C1] Level 2 of MULTUM DRUG CATEGORY # 1
579	3	1314-1316	[RX6V2C2] Level 2 of MULTUM DRUG CATEGORY # 2
580	3	1317-1319	[RX6V2C3] Level 2 of MULTUM DRUG CATEGORY # 3
581	3	1320-1322	[RX6V2C4] Level 2 of MULTUM DRUG CATEGORY # 4
582	3	1323-1325	[RX6V3C1] Level 3 of MULTUM DRUG CATEGORY # 1
583	3	1326-1328	[RX6V3C2] Level 3 of MULTUM DRUG CATEGORY # 2
584	3	1329-1331	[RX6V3C3] Level 3 of MULTUM DRUG CATEGORY # 3
585	3	1332-1334	[RX6V3C4] Level 3 of MULTUM DRUG CATEGORY # 4

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DRUG-RELATED INFO FOR MEDICATION #7

Please see "DRUG-RELATED INFO FOR MEDICATION #1" (page 96) for coding information.

586	6	1335-1340	[DRUGID7] DRUG ID
587	1	1341	[PRESCR7] PRESCRIPTION STATUS CODE
588	1	1342	[CONTSUB7] CONTROLLED SUBSTANCE STATUS CODE
589	1	1343	[COMSTAT7] COMPOSITION STATUS CODE
590	3	1344-1346	[RX7CAT1] MULTUM DRUG CATEGORY # 1
591	3	1347-1349	[RX7CAT2] MULTUM DRUG CATEGORY # 2 See RX1CAT1.
592	3	1350-1352	[RX7CAT3] MULTUM DRUG CATEGORY # 3 See RX1CAT1.
593	3	1353-1355	[RX7CAT4] MULTUM DRUG CATEGORY # 4 See RX1CAT1.

DRUG CATEGORY LEVELS

594	3	1356-1358	[RX7V1C1] Level 1 of MULTUM DRUG CATEGORY # 1
595	3	1359-1361	[RX7V1C2] Level 1 of MULTUM DRUG CATEGORY # 2
596	3	1362-1364	[RX7V1C3] Level 1 of MULTUM DRUG CATEGORY # 3
597	3	1365-1367	[RX7V1C4] Level 1 of MULTUM DRUG CATEGORY # 4
598	3	1368-1370	[RX7V2C1] Level 2 of MULTUM DRUG CATEGORY # 1
599	3	1371-1373	[RX7V2C2] Level 2 of MULTUM DRUG CATEGORY # 2
600	3	1374-1376	[RX7V2C3] Level 2 of MULTUM DRUG CATEGORY # 3
601	3	1377-1379	[RX7V2C4] Level 2 of MULTUM DRUG CATEGORY # 4
602	3	1380-1382	[RX7V3C1] Level 3 of MULTUM DRUG CATEGORY # 1
603	3	1383-1385	[RX7V3C2] Level 3 of MULTUM DRUG CATEGORY # 2
604	3	1386-1388	[RX7V3C3] Level 3 of MULTUM DRUG CATEGORY # 3
605	3	1389-1391	[RX7V3C4] Level 3 of MULTUM DRUG CATEGORY # 4

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DRUG-RELATED INFO FOR MEDICATION #8

Please see "DRUG-RELATED INFO FOR MEDICATION #1" (page 96) for coding information.

606	6	1392-1397	[DRUGID8] DRUG ID
607	1	1398	[PRESCR8] PRESCRIPTION STATUS CODE
608	1	1399	[CONTSUB8] CONTROLLED SUBSTANCE STATUS CODE
609	1	1400	[COMSTAT8] COMPOSITION STATUS CODE
610	3	1401-1403	[RX8CAT1] MULTUM DRUG CATEGORY # 1
611	3	1404-1406	[RX8CAT2] MULTUM DRUG CATEGORY # 2 See RX1CAT1.
612	3	1407-1409	[RX8CAT3] MULTUM DRUG CATEGORY # 3 See RX1CAT1.
613	3	1410-1412	[RX8CAT4] MULTUM DRUG CATEGORY # 4 See RX1CAT1.

DRUG CATEGORY LEVELS

614	3	1413-1415	[RX8V1C1] Level 1 of MULTUM DRUG CATEGORY # 1
615	3	1416-1418	[RX8V1C2] Level 1 of MULTUM DRUG CATEGORY # 2
616	3	1419-1421	[RX8V1C3] Level 1 of MULTUM DRUG CATEGORY # 3
617	3	1422-1424	[RX8V1C4] Level 1 of MULTUM DRUG CATEGORY # 4
618	3	1425-1427	[RX8V2C1] Level 2 of MULTUM DRUG CATEGORY # 1
619	3	1428-1430	[RX8V2C2] Level 2 of MULTUM DRUG CATEGORY # 2
620	3	1431-1433	[RX8V2C3] Level 2 of MULTUM DRUG CATEGORY # 3
621	3	1434-1436	[RX8V2C4] Level 2 of MULTUM DRUG CATEGORY # 4
622	3	1437-1439	[RX8V3C1] Level 3 of MULTUM DRUG CATEGORY # 1
623	3	1440-1442	[RX8V3C2] Level 3 of MULTUM DRUG CATEGORY # 2
624	3	1443-1445	[RX8V3C3] Level 3 of MULTUM DRUG CATEGORY # 3
625	3	1446-1448	[RX8V3C4] Level 3 of MULTUM DRUG CATEGORY # 4

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DRUG-RELATED INFO FOR MEDICATION #9

Please see "DRUG-RELATED INFO FOR MEDICATION #1" (page 96) for coding information.

626	6	1449-1454	[DRUGID9] DRUG ID
627	1	1455	[PRESCR9] PRESCRIPTION STATUS CODE
628	1	1456	[CONTSUB9] CONTROLLED SUBSTANCE STATUS CODE
629	1	1457	[COMSTAT9] COMPOSITION STATUS CODE
630	3	1458-1460	[RX9CAT1] MULTUM DRUG CATEGORY # 1
631	3	1461-1463	[RX9CAT2] MULTUM DRUG CATEGORY # 2 See RX1CAT1.
632	3	1464-1466	[RX9CAT3] MULTUM DRUG CATEGORY # 3 See RX1CAT1.
633	3	1467-1469	[RX9CAT4] MULTUM DRUG CATEGORY # 4 See RX1CAT1.

DRUG CATEGORY LEVELS

634	3	1470-1472	[RX9V1C1] Level 1 of MULTUM DRUG CATEGORY # 1
635	3	1473-1475	[RX9V1C2] Level 1 of MULTUM DRUG CATEGORY # 2
636	3	1476-1478	[RX9V1C3] Level 1 of MULTUM DRUG CATEGORY # 3
637	3	1479-1481	[RX9V1C4] Level 1 of MULTUM DRUG CATEGORY # 4
638	3	1482-1484	[RX9V2C1] Level 2 of MULTUM DRUG CATEGORY # 1
639	3	1485-1487	[RX9V2C2] Level 2 of MULTUM DRUG CATEGORY # 2
640	3	1488-1490	[RX9V2C3] Level 2 of MULTUM DRUG CATEGORY # 3
641	3	1491-1493	[RX9V2C4] Level 2 of MULTUM DRUG CATEGORY # 4
642	3	1494-1496	[RX9V3C1] Level 3 of MULTUM DRUG CATEGORY # 1
643	3	1497-1499	[RX9V3C2] Level 3 of MULTUM DRUG CATEGORY # 2
644	3	1500-1502	[RX9V3C3] Level 3 of MULTUM DRUG CATEGORY # 3
645	3	1503-1505	[RX9V3C4] Level 3 of MULTUM DRUG CATEGORY # 4

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DRUG-RELATED INFO FOR MEDICATION #10

Please see "DRUG-RELATED INFO FOR MEDICATION #1" (page 96) for coding information.

646	6	1506-1511	[DRUGID10] DRUG ID
647	1	1512	[PRESCR10] PRESCRIPTION STATUS CODE
648	1	1513	[CONTSUB10] CONTROLLED SUBSTANCE STATUS CODE
649	1	1514	[COMSTAT10] COMPOSITION STATUS CODE
650	3	1515-1517	[RX10CAT1] MULTUM DRUG CATEGORY # 1
651	3	1518-1520	[RX10CAT2] MULTUM DRUG CATEGORY # 2 See RX1CAT1.
652	3	1521-1523	[RX10CAT3] MULTUM DRUG CATEGORY # 3 See RX1CAT1.
653	3	1524-1526	[RX10CAT4] MULTUM DRUG CATEGORY # 4 See RX1CAT1.

DRUG CATEGORY LEVELS

654	3	1527-1529	[RX10V1C1] Level 1 of MULTUM DRUG CATEGORY # 1
655	3	1530-1532	[RX10V1C2] Level 1 of MULTUM DRUG CATEGORY # 2
656	3	1533-1535	[RX10V1C3] Level 1 of MULTUM DRUG CATEGORY # 3
657	3	1536-1538	[RX10V1C4] Level 1 of MULTUM DRUG CATEGORY # 4
658	3	1539-1541	[RX10V2C1] Level 2 of MULTUM DRUG CATEGORY # 1
659	3	1542-1544	[RX10V2C2] Level 2 of MULTUM DRUG CATEGORY # 2
660	3	1545-1547	[RX10V2C3] Level 2 of MULTUM DRUG CATEGORY # 3
661	3	1548-1550	[RX10V2C4] Level 2 of MULTUM DRUG CATEGORY # 4
662	3	1551-1553	[RX10V3C1] Level 3 of MULTUM DRUG CATEGORY # 1
663	3	1554-1556	[RX10V3C2] Level 3 of MULTUM DRUG CATEGORY # 2
664	3	1557-1559	[RX10V3C3] Level 3 of MULTUM DRUG CATEGORY # 3
665	3	1560-1562	[RX10V3C4] Level 3 of MULTUM DRUG CATEGORY # 4

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DRUG-RELATED INFO FOR MEDICATION #11

Please see "DRUG-RELATED INFO FOR MEDICATION #1" (page 96) for coding information.

666	6	1563-1568	[DRUGID11] DRUG ID
667	1	1569	[PRESCR11] PRESCRIPTION STATUS CODE
668	1	1570	[CONTSUB11] CONTROLLED SUBSTANCE STATUS CODE
669	1	1571	[COMSTAT11] COMPOSITION STATUS CODE
670	3	1572-1574	[RX11CAT1] MULTUM DRUG CATEGORY # 1
671	3	1575-1577	[RX11CAT2] MULTUM DRUG CATEGORY # 2 See RX1CAT1.
672	3	1578-1580	[RX11CAT3] MULTUM DRUG CATEGORY # 3 See RX1CAT1.
673	3	1581-1583	[RX11CAT4] MULTUM DRUG CATEGORY # 4 See RX1CAT1.

DRUG CATEGORY LEVELS

674	3	1584-1586	[RX11V1C1] Level 1 of MULTUM DRUG CATEGORY # 1
675	3	1587-1589	[RX11V1C2] Level 1 of MULTUM DRUG CATEGORY # 2
676	3	1590-1592	[RX11V1C3] Level 1 of MULTUM DRUG CATEGORY # 3
677	3	1593-1595	[RX11V1C4] Level 1 of MULTUM DRUG CATEGORY # 4
678	3	1596-1598	[RX11V2C1] Level 2 of MULTUM DRUG CATEGORY # 1
679	3	1599-1601	[RX11V2C2] Level 2 of MULTUM DRUG CATEGORY # 2
680	3	1602-1604	[RX11V2C3] Level 2 of MULTUM DRUG CATEGORY # 3
681	3	1605-1607	[RX11V2C4] Level 2 of MULTUM DRUG CATEGORY # 4
682	3	1608-1610	[RX11V3C1] Level 3 of MULTUM DRUG CATEGORY # 1
683	3	1611-1613	[RX11V3C2] Level 3 of MULTUM DRUG CATEGORY # 2
684	3	1614-1616	[RX11V3C3] Level 3 of MULTUM DRUG CATEGORY # 3
685	3	1617-1619	[RX11V3C4] Level 3 of MULTUM DRUG CATEGORY # 4

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DRUG-RELATED INFO FOR MEDICATION #12

Please see "DRUG-RELATED INFO FOR MEDICATION #1" (page 96) for coding information.

686	6	1620-1625	[DRUGID12] DRUG ID
687	1	1626	[PRESCR12] PRESCRIPTION STATUS CODE
688	1	1627	[CONTSUB12] CONTROLLED SUBSTANCE STATUS CODE
689	1	1628	[COMSTAT12] COMPOSITION STATUS CODE
690	3	1629-1631	[RX12CAT1] MULTUM DRUG CATEGORY # 1
691	3	1632-1634	[RX12CAT2] MULTUM DRUG CATEGORY # 2 See RX1CAT1.
692	3	1635-1637	[RX12CAT3] MULTUM DRUG CATEGORY # 3 See RX1CAT1.
693	3	1638-1640	[RX12CAT4] MULTUM DRUG CATEGORY # 4 See RX1CAT1.

DRUG CATEGORY LEVELS

694	3	1641-1643	[RX12V1C1] Level 1 of MULTUM DRUG CATEGORY # 1
695	3	1644-1646	[RX12V1C2] Level 1 of MULTUM DRUG CATEGORY # 2
696	3	1647-1649	[RX12V1C3] Level 1 of MULTUM DRUG CATEGORY # 3
697	3	1650-1652	[RX12V1C4] Level 1 of MULTUM DRUG CATEGORY # 4
698	3	1653-1655	[RX12V2C1] Level 2 of MULTUM DRUG CATEGORY # 1
699	3	1656-1658	[RX12V2C2] Level 2 of MULTUM DRUG CATEGORY # 2
700	3	1659-1661	[RX12V2C3] Level 2 of MULTUM DRUG CATEGORY # 3
701	3	1662-1664	[RX12V2C4] Level 2 of MULTUM DRUG CATEGORY # 4
702	3	1665-1667	[RX12V3C1] Level 3 of MULTUM DRUG CATEGORY # 1
703	3	1668-1670	[RX12V3C2] Level 3 of MULTUM DRUG CATEGORY # 2
704	3	1671-1673	[RX12V3C3] Level 3 of MULTUM DRUG CATEGORY # 3
705	3	1674-1676	[RX12V3C4] Level 3 of MULTUM DRUG CATEGORY # 4

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DRUG-RELATED INFO FOR MEDICATION #13

Please see "DRUG-RELATED INFO FOR MEDICATION #1" (page 96) for coding information.

706	6	1677-1682	[DRUGID13] DRUG ID
707	1	1683	[PRESCR13] PRESCRIPTION STATUS CODE
708	1	1684	[CONTSUB13] CONTROLLED SUBSTANCE STATUS CODE
709	1	1685	[COMSTAT13] COMPOSITION STATUS CODE
710	3	1686-1688	[RX13CAT1] MULTUM DRUG CATEGORY # 1
711	3	1689-1691	[RX13CAT2] MULTUM DRUG CATEGORY # 2 See RX1CAT1.
712	3	1692-1694	[RX13CAT3] MULTUM DRUG CATEGORY # 3 See RX1CAT1.
713	3	1695-1697	[RX13CAT4] MULTUM DRUG CATEGORY # 4 See RX1CAT1.

DRUG CATEGORY LEVELS

714	3	1698-1700	[RX13V1C1] Level 1 of MULTUM DRUG CATEGORY # 1
715	3	1701-1703	[RX13V1C2] Level 1 of MULTUM DRUG CATEGORY # 2
716	3	1704-1706	[RX13V1C3] Level 1 of MULTUM DRUG CATEGORY # 3
717	3	1707-1709	[RX13V1C4] Level 1 of MULTUM DRUG CATEGORY # 4
718	3	1710-1712	[RX13V2C1] Level 2 of MULTUM DRUG CATEGORY # 1
719	3	1713-1715	[RX13V2C2] Level 2 of MULTUM DRUG CATEGORY # 2
720	3	1716-1718	[RX13V2C3] Level 2 of MULTUM DRUG CATEGORY # 3
721	3	1719-1721	[RX13V2C4] Level 2 of MULTUM DRUG CATEGORY # 4
722	3	1722-1724	[RX13V3C1] Level 3 of MULTUM DRUG CATEGORY # 1
723	3	1725-1727	[RX13V3C2] Level 3 of MULTUM DRUG CATEGORY # 2
724	3	1728-1730	[RX13V3C3] Level 3 of MULTUM DRUG CATEGORY # 3
725	3	1731-1733	[RX13V3C4] Level 3 of MULTUM DRUG CATEGORY # 4

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DRUG-RELATED INFO FOR MEDICATION #14

Please see "DRUG-RELATED INFO FOR MEDICATION #1" (page 96) for coding information.

726	6	1734-1739	[DRUGID14] DRUG ID
727	1	1740	[PRESCR14] PRESCRIPTION STATUS CODE
728	1	1741	[CONTSUB14] CONTROLLED SUBSTANCE STATUS CODE
729	1	1742	[COMSTAT14] COMPOSITION STATUS CODE
730	3	1743-1745	[RX14CAT1] MULTUM DRUG CATEGORY # 1
731	3	1746-1748	[RX14CAT2] MULTUM DRUG CATEGORY # 2 See RX1CAT1.
732	3	1749-1751	[RX14CAT3] MULTUM DRUG CATEGORY # 3 See RX1CAT1.
733	3	1752-1754	[RX14CAT4] MULTUM DRUG CATEGORY # 4 See RX1CAT1.

DRUG CATEGORY LEVELS

734	3	1755-1757	[RX14V1C1] Level 1 of MULTUM DRUG CATEGORY # 1
735	3	1758-1760	[RX14V1C2] Level 1 of MULTUM DRUG CATEGORY # 2
736	3	1761-1763	[RX14V1C3] Level 1 of MULTUM DRUG CATEGORY # 3
737	3	1764-1766	[RX14V1C4] Level 1 of MULTUM DRUG CATEGORY # 4
738	3	1767-1769	[RX14V2C1] Level 2 of MULTUM DRUG CATEGORY # 1
739	3	1770-1772	[RX14V2C2] Level 2 of MULTUM DRUG CATEGORY # 2
740	3	1773-1775	[RX14V2C3] Level 2 of MULTUM DRUG CATEGORY # 3
741	3	1776-1778	[RX14V2C4] Level 2 of MULTUM DRUG CATEGORY # 4
742	3	1779-1781	[RX14V3C1] Level 3 of MULTUM DRUG CATEGORY # 1
743	3	1782-1784	[RX14V3C2] Level 3 of MULTUM DRUG CATEGORY # 2
744	3	1785-1787	[RX14V3C3] Level 3 of MULTUM DRUG CATEGORY # 3
745	3	1788-1790	[RX14V3C4] Level 3 of MULTUM DRUG CATEGORY # 4

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DRUG-RELATED INFO FOR MEDICATION #15

Please see "DRUG-RELATED INFO FOR MEDICATION #1" (page 96) for coding information.

746	6	1791-1796	[DRUGID15] DRUG ID
747	1	1797	[PRESCR15] PRESCRIPTION STATUS CODE
748	1	1798	[CONTSUB15] CONTROLLED SUBSTANCE STATUS CODE
749	1	1799	[COMSTAT15] COMPOSITION STATUS CODE
750	3	1800-1802	[RX15CAT1] MULTUM DRUG CATEGORY # 1
751	3	1803-1805	[RX15CAT2] MULTUM DRUG CATEGORY # 2 See RX1CAT1.
752	3	1806-1808	[RX15CAT3] MULTUM DRUG CATEGORY # 3 See RX1CAT1.
753	3	1809-1811	[RX15CAT4] MULTUM DRUG CATEGORY # 4 See RX1CAT1.

DRUG CATEGORY LEVELS

754	3	1812-1814	[RX15V1C1] Level 1 of MULTUM DRUG CATEGORY # 1
755	3	1815-1817	[RX15V1C2] Level 1 of MULTUM DRUG CATEGORY # 2
756	3	1818-1820	[RX15V1C3] Level 1 of MULTUM DRUG CATEGORY # 3
757	3	1821-1823	[RX15V1C4] Level 1 of MULTUM DRUG CATEGORY # 4
758	3	1824-1826	[RX15V2C1] Level 2 of MULTUM DRUG CATEGORY # 1
759	3	1827-1829	[RX15V2C2] Level 2 of MULTUM DRUG CATEGORY # 2
760	3	1830-1832	[RX15V2C3] Level 2 of MULTUM DRUG CATEGORY # 3
761	3	1833-1835	[RX15V2C4] Level 2 of MULTUM DRUG CATEGORY # 4
762	3	1836-1838	[RX15V3C1] Level 3 of MULTUM DRUG CATEGORY # 1
763	3	1839-1841	[RX15V3C2] Level 3 of MULTUM DRUG CATEGORY # 2
764	3	1842-1844	[RX15V3C3] Level 3 of MULTUM DRUG CATEGORY # 3
765	3	1845-1847	[RX15V3C4] Level 3 of MULTUM DRUG CATEGORY # 4

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DRUG-RELATED INFO FOR MEDICATION #16

Please see "DRUG-RELATED INFO FOR MEDICATION #1" (page 96) for coding information.

766	6	1848-1853	[DRUGID16] DRUG ID
767	1	1854	[PRESCR16] PRESCRIPTION STATUS CODE
768	1	1855	[CONTSUB16] CONTROLLED SUBSTANCE STATUS CODE
769	1	1856	[COMSTAT16] COMPOSITION STATUS CODE
770	3	1857-1859	[RX16CAT1] MULTUM DRUG CATEGORY # 1
771	3	1860-1862	[RX16CAT2] MULTUM DRUG CATEGORY # 2 See RX1CAT1.
772	3	1863-1865	[RX16CAT3] MULTUM DRUG CATEGORY # 3 See RX1CAT1.
773	3	1866-1868	[RX16CAT4] MULTUM DRUG CATEGORY # 4 See RX1CAT1.

DRUG CATEGORY LEVELS

774	3	1869-1871	[RX16V1C1] Level 1 of MULTUM DRUG CATEGORY # 1
775	3	1872-1874	[RX16V1C2] Level 1 of MULTUM DRUG CATEGORY # 2
776	3	1875-1877	[RX16V1C3] Level 1 of MULTUM DRUG CATEGORY # 3
777	3	1878-1880	[RX16V1C4] Level 1 of MULTUM DRUG CATEGORY # 4
778	3	1881-1883	[RX16V2C1] Level 2 of MULTUM DRUG CATEGORY # 1
779	3	1884-1886	[RX16V2C2] Level 2 of MULTUM DRUG CATEGORY # 2
780	3	1887-1889	[RX16V2C3] Level 2 of MULTUM DRUG CATEGORY # 3
781	3	1890-1892	[RX16V2C4] Level 2 of MULTUM DRUG CATEGORY # 4
782	3	1893-1895	[RX16V3C1] Level 3 of MULTUM DRUG CATEGORY # 1
783	3	1896-1898	[RX16V3C2] Level 3 of MULTUM DRUG CATEGORY # 2
784	3	1899-1901	[RX16V3C3] Level 3 of MULTUM DRUG CATEGORY # 3
785	3	1902-1904	[RX16V3C4] Level 3 of MULTUM DRUG CATEGORY # 4

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DRUG-RELATED INFO FOR MEDICATION #17

Please see "DRUG-RELATED INFO FOR MEDICATION #1" (page 96) for coding information.

786	6	1905-1910	[DRUGID17] DRUG ID
787	1	1911	[PRESCR17] PRESCRIPTION STATUS CODE
788	1	1912	[CONTSUB17] CONTROLLED SUBSTANCE STATUS CODE
789	1	1913	[COMSTAT17] COMPOSITION STATUS CODE
790	3	1914-1916	[RX17CAT1] MULTUM DRUG CATEGORY # 1
791	3	1917-1919	[RX17CAT2] MULTUM DRUG CATEGORY # 2 See RX1CAT1.
792	3	1920-1922	[RX17CAT3] MULTUM DRUG CATEGORY # 3 See RX1CAT1.
793	3	1923-1925	[RX17CAT4] MULTUM DRUG CATEGORY # 4 See RX1CAT1.

DRUG CATEGORY LEVELS

794	3	1926-1928	[RX17V1C1] Level 1 of MULTUM DRUG CATEGORY # 1
795	3	1929-1931	[RX17V1C2] Level 1 of MULTUM DRUG CATEGORY # 2
796	3	1932-1934	[RX17V1C3] Level 1 of MULTUM DRUG CATEGORY # 3
797	3	1935-1937	[RX17V1C4] Level 1 of MULTUM DRUG CATEGORY # 4
798	3	1938-1940	[RX17V2C1] Level 2 of MULTUM DRUG CATEGORY # 1
799	3	1941-1943	[RX17V2C2] Level 2 of MULTUM DRUG CATEGORY # 2
800	3	1944-1946	[RX17V2C3] Level 2 of MULTUM DRUG CATEGORY # 3
801	3	1947-1949	[RX17V2C4] Level 2 of MULTUM DRUG CATEGORY # 4
802	3	1950-1952	[RX17V3C1] Level 3 of MULTUM DRUG CATEGORY # 1
803	3	1953-1955	[RX17V3C2] Level 3 of MULTUM DRUG CATEGORY # 2
804	3	1956-1958	[RX17V3C3] Level 3 of MULTUM DRUG CATEGORY # 3
805	3	1959-1961	[RX17V3C4] Level 3 of MULTUM DRUG CATEGORY # 4

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DRUG-RELATED INFO FOR MEDICATION #18

Please see "DRUG-RELATED INFO FOR MEDICATION #1" (page 96) for coding information.

806	6	1962-1967	[DRUGID18] DRUG ID
807	1	1968	[PRESCR18] PRESCRIPTION STATUS CODE
808	1	1969	[CONTSUB18] CONTROLLED SUBSTANCE STATUS CODE
809	1	1970	[COMSTAT18] COMPOSITION STATUS CODE
810	3	1971-1973	[RX18CAT1] MULTUM DRUG CATEGORY # 1
811	3	1974-1976	[RX18CAT2] MULTUM DRUG CATEGORY # 2 See RX1CAT1.
812	3	1977-1979	[RX18CAT3] MULTUM DRUG CATEGORY # 3 See RX1CAT1.
813	3	1980-1982	[RX18CAT4] MULTUM DRUG CATEGORY # 4 See RX1CAT1.

DRUG CATEGORY LEVELS

814	3	1983-1985	[RX18V1C1] Level 1 of MULTUM DRUG CATEGORY # 1
815	3	1986-1988	[RX18V1C2] Level 1 of MULTUM DRUG CATEGORY # 2
816	3	1989-1991	[RX18V1C3] Level 1 of MULTUM DRUG CATEGORY # 3
817	3	1992-1994	[RX18V1C4] Level 1 of MULTUM DRUG CATEGORY # 4
818	3	1995-1997	[RX18V2C1] Level 2 of MULTUM DRUG CATEGORY # 1
819	3	1998-2000	[RX18V2C2] Level 2 of MULTUM DRUG CATEGORY # 2
820	3	2001-2003	[RX18V2C3] Level 2 of MULTUM DRUG CATEGORY # 3
821	3	2004-2006	[RX18V2C4] Level 2 of MULTUM DRUG CATEGORY # 4
822	3	2007-2009	[RX18V3C1] Level 3 of MULTUM DRUG CATEGORY # 1
823	3	2010-2012	[RX18V3C2] Level 3 of MULTUM DRUG CATEGORY # 2
824	3	2013-2015	[RX18V3C3] Level 3 of MULTUM DRUG CATEGORY # 3
825	3	2016-2018	[RX18V3C4] Level 3 of MULTUM DRUG CATEGORY # 4

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DRUG-RELATED INFO FOR MEDICATION #19

Please see "DRUG-RELATED INFO FOR MEDICATION #1" (page 96) for coding information.

826	6	2019-2024	[DRUGID19] DRUG ID
827	1	2025	[PRESCR19] PRESCRIPTION STATUS CODE
828	1	2026	[CONTSUB19] CONTROLLED SUBSTANCE STATUS CODE
829	1	2027	[COMSTAT19] COMPOSITION STATUS CODE
830	3	2028-2030	[RX19CAT1] MULTUM DRUG CATEGORY # 1
831	3	2031-2033	[RX19CAT2] MULTUM DRUG CATEGORY # 2 See RX1CAT1.
832	3	2034-2036	[RX19CAT3] MULTUM DRUG CATEGORY # 3 See RX1CAT1.
833	3	2037-2039	[RX19CAT4] MULTUM DRUG CATEGORY # 4 See RX1CAT1.

DRUG CATEGORY LEVELS

834	3	2040-2042	[RX19V1C1] Level 1 of MULTUM DRUG CATEGORY # 1
835	3	2043-2045	[RX19V1C2] Level 1 of MULTUM DRUG CATEGORY # 2
836	3	2046-2048	[RX19V1C3] Level 1 of MULTUM DRUG CATEGORY # 3
837	3	2049-2051	[RX19V1C4] Level 1 of MULTUM DRUG CATEGORY # 4
838	3	2052-2054	[RX19V2C1] Level 2 of MULTUM DRUG CATEGORY # 1
839	3	2055-2057	[RX19V2C2] Level 2 of MULTUM DRUG CATEGORY # 2
840	3	2058-2060	[RX19V2C3] Level 2 of MULTUM DRUG CATEGORY # 3
841	3	2061-2063	[RX19V2C4] Level 2 of MULTUM DRUG CATEGORY # 4
842	3	2064-2066	[RX19V3C1] Level 3 of MULTUM DRUG CATEGORY # 1
843	3	2067-2069	[RX19V3C2] Level 3 of MULTUM DRUG CATEGORY # 2
844	3	2070-2072	[RX19V3C3] Level 3 of MULTUM DRUG CATEGORY # 3
845	3	2073-2075	[RX19V3C4] Level 3 of MULTUM DRUG CATEGORY # 4

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DRUG-RELATED INFO FOR MEDICATION #20

Please see "DRUG-RELATED INFO FOR MEDICATION #1" (page 96) for coding information.

846	6	2076-2081	[DRUGID20] DRUG ID
847	1	2082	[PRESCR20] PRESCRIPTION STATUS CODE
848	1	2083	[CONTSUB20] CONTROLLED SUBSTANCE STATUS CODE
849	1	2084	[COMSTAT20] COMPOSITION STATUS CODE
850	3	2085-2087	[RX20CAT1] MULTUM DRUG CATEGORY # 1
851	3	2088-2090	[RX20CAT2] MULTUM DRUG CATEGORY # 2 See RX1CAT1.
852	3	2091-2093	[RX20CAT3] MULTUM DRUG CATEGORY # 3 See RX1CAT1.
853	3	2094-2096	[RX20CAT4] MULTUM DRUG CATEGORY # 4 See RX1CAT1.

DRUG CATEGORY LEVELS

854	3	2097-2099	[RX20V1C1] Level 1 of MULTUM DRUG CATEGORY # 1
855	3	2100-2102	[RX20V1C2] Level 1 of MULTUM DRUG CATEGORY # 2
856	3	2103-2105	[RX20V1C3] Level 1 of MULTUM DRUG CATEGORY # 3
857	3	2106-2108	[RX20V1C4] Level 1 of MULTUM DRUG CATEGORY # 4
858	3	2109-2111	[RX20V2C1] Level 2 of MULTUM DRUG CATEGORY # 1
859	3	2112-2114	[RX20V2C2] Level 2 of MULTUM DRUG CATEGORY # 2
860	3	2115-2117	[RX20V2C3] Level 2 of MULTUM DRUG CATEGORY # 3
861	3	2118-2120	[RX20V2C4] Level 2 of MULTUM DRUG CATEGORY # 4
862	3	2121-2123	[RX20V3C1] Level 3 of MULTUM DRUG CATEGORY # 1
863	3	2124-2126	[RX20V3C2] Level 3 of MULTUM DRUG CATEGORY # 2
864	3	2127-2129	[RX20V3C3] Level 3 of MULTUM DRUG CATEGORY # 3
865	3	2130-2132	[RX20V3C4] Level 3 of MULTUM DRUG CATEGORY # 4

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DRUG-RELATED INFO FOR MEDICATION #21

Please see "DRUG-RELATED INFO FOR MEDICATION #1" (page 96) for coding information.

866	6	2133-2138	[DRUGID21] DRUG ID
867	1	2139	[PRESCR21] PRESCRIPTION STATUS CODE
868	1	2140	[CONTSUB21] CONTROLLED SUBSTANCE STATUS CODE
869	1	2141	[COMSTAT21] COMPOSITION STATUS CODE
870	3	2142-2144	[RX21CAT1] MULTUM DRUG CATEGORY # 1
871	3	2145-2147	[RX21CAT2] MULTUM DRUG CATEGORY # 2 See RX1CAT1.
872	3	2148-2150	[RX21CAT3] MULTUM DRUG CATEGORY # 3 See RX1CAT1.
873	3	2151-2153	[RX21CAT4] MULTUM DRUG CATEGORY # 4 See RX1CAT1.

DRUG CATEGORY LEVELS

874	3	2154-2156	[RX21V1C1] Level 1 of MULTUM DRUG CATEGORY # 1
875	3	2157-2159	[RX21V1C2] Level 1 of MULTUM DRUG CATEGORY # 2
876	3	2160-2162	[RX21V1C3] Level 1 of MULTUM DRUG CATEGORY # 3
877	3	2163-2165	[RX21V1C4] Level 1 of MULTUM DRUG CATEGORY # 4
878	3	2166-2168	[RX21V2C1] Level 2 of MULTUM DRUG CATEGORY # 1
879	3	2169-2171	[RX21V2C2] Level 2 of MULTUM DRUG CATEGORY # 2
880	3	2172-2174	[RX21V2C3] Level 2 of MULTUM DRUG CATEGORY # 3
881	3	2175-2177	[RX21V2C4] Level 2 of MULTUM DRUG CATEGORY # 4
882	3	2178-2180	[RX21V3C1] Level 3 of MULTUM DRUG CATEGORY # 1
883	3	2181-2183	[RX21V3C2] Level 3 of MULTUM DRUG CATEGORY # 2
884	3	2184-2186	[RX21V3C3] Level 3 of MULTUM DRUG CATEGORY # 3
885	3	2187-2189	[RX21V3C4] Level 3 of MULTUM DRUG CATEGORY # 4

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DRUG-RELATED INFO FOR MEDICATION #22

Please see "DRUG-RELATED INFO FOR MEDICATION #1" (page 96) for coding information.

886	6	2190-2195	[DRUGID22] DRUG ID
887	1	2196	[PRESCR22] PRESCRIPTION STATUS CODE
888	1	2197	[CONTSUB22] CONTROLLED SUBSTANCE STATUS CODE
889	1	2198	[COMSTAT22] COMPOSITION STATUS CODE
890	3	2199-2201	[RX22CAT1] MULTUM DRUG CATEGORY # 1
891	3	2202-2204	[RX22CAT2] MULTUM DRUG CATEGORY # 2 See RX1CAT1.
892	3	2205-2207	[RX22CAT3] MULTUM DRUG CATEGORY # 3 See RX1CAT1.
893	3	2208-2210	[RX22CAT4] MULTUM DRUG CATEGORY # 4 See RX1CAT1.

DRUG CATEGORY LEVELS

894	3	2211-2213	[RX22V1C1] Level 1 of MULTUM DRUG CATEGORY # 1
895	3	2214-2216	[RX22V1C2] Level 1 of MULTUM DRUG CATEGORY # 2
896	3	2217-2219	[RX22V1C3] Level 1 of MULTUM DRUG CATEGORY # 3
897	3	2220-2222	[RX22V1C4] Level 1 of MULTUM DRUG CATEGORY # 4
898	3	2223-2225	[RX22V2C1] Level 2 of MULTUM DRUG CATEGORY # 1
899	3	2226-2228	[RX22V2C2] Level 2 of MULTUM DRUG CATEGORY # 2
900	3	2229-2231	[RX22V2C3] Level 2 of MULTUM DRUG CATEGORY # 3
901	3	2232-2234	[RX22V2C4] Level 2 of MULTUM DRUG CATEGORY # 4
902	3	2235-2237	[RX22V3C1] Level 3 of MULTUM DRUG CATEGORY # 1
903	3	2238-2240	[RX22V3C2] Level 3 of MULTUM DRUG CATEGORY # 2
904	3	2241-2243	[RX22V3C3] Level 3 of MULTUM DRUG CATEGORY # 3
905	3	2244-2246	[RX22V3C4] Level 3 of MULTUM DRUG CATEGORY # 4

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DRUG-RELATED INFO FOR MEDICATION #23

Please see "DRUG-RELATED INFO FOR MEDICATION #1" (page 96) for coding information.

906	6	2247-2252	[DRUGID23] DRUG ID
907	1	2253	[PRESCR23] PRESCRIPTION STATUS CODE
908	1	2254	[CONTSUB23] CONTROLLED SUBSTANCE STATUS CODE
909	1	2255	[COMSTAT23] COMPOSITION STATUS CODE
910	3	2256-2258	[RX23CAT1] MULTUM DRUG CATEGORY # 1
911	3	2259-2261	[RX23CAT2] MULTUM DRUG CATEGORY # 2 See RX1CAT1.
912	3	2262-2264	[RX23CAT3] MULTUM DRUG CATEGORY # 3 See RX1CAT1.
913	3	2265-2267	[RX23CAT4] MULTUM DRUG CATEGORY # 4 See RX1CAT1.

DRUG CATEGORY LEVELS

914	3	2268-2270	[RX23V1C1] Level 1 of MULTUM DRUG CATEGORY # 1
915	3	2271-2273	[RX23V1C2] Level 1 of MULTUM DRUG CATEGORY # 2
916	3	2274-2276	[RX23V1C3] Level 1 of MULTUM DRUG CATEGORY # 3
917	3	2277-2279	[RX23V1C4] Level 1 of MULTUM DRUG CATEGORY # 4
918	3	2280-2282	[RX23V2C1] Level 2 of MULTUM DRUG CATEGORY # 1
919	3	2283-2285	[RX23V2C2] Level 2 of MULTUM DRUG CATEGORY # 2
920	3	2286-2288	[RX23V2C3] Level 2 of MULTUM DRUG CATEGORY # 3
921	3	2289-2291	[RX23V2C4] Level 2 of MULTUM DRUG CATEGORY # 4
922	3	2292-2294	[RX23V3C1] Level 3 of MULTUM DRUG CATEGORY # 1
923	3	2295-2297	[RX23V3C2] Level 3 of MULTUM DRUG CATEGORY # 2
924	3	2298-2300	[RX23V3C3] Level 3 of MULTUM DRUG CATEGORY # 3
925	3	2301-2303	[RX23V3C4] Level 3 of MULTUM DRUG CATEGORY # 4

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DRUG-RELATED INFO FOR MEDICATION #24

Please see "DRUG-RELATED INFO FOR MEDICATION #1" (page 96) for coding information.

926	6	2304-2309	[DRUGID24] DRUG ID
927	1	2310	[PRESCR24] PRESCRIPTION STATUS CODE
928	1	2311	[CONTSUB24] CONTROLLED SUBSTANCE STATUS CODE
929	1	2312	[COMSTAT24] COMPOSITION STATUS CODE
930	3	2313-2315	[RX24CAT1] MULTUM DRUG CATEGORY # 1
931	3	2316-2318	[RX24CAT2] MULTUM DRUG CATEGORY # 2 See RX1CAT1.
932	3	2319-2321	[RX24CAT3] MULTUM DRUG CATEGORY # 3 See RX1CAT1.
933	3	2322-2324	[RX24CAT4] MULTUM DRUG CATEGORY # 4 See RX1CAT1.

DRUG CATEGORY LEVELS

934	3	2325-2327	[RX24V1C1] Level 1 of MULTUM DRUG CATEGORY # 1
935	3	2328-2330	[RX24V1C2] Level 1 of MULTUM DRUG CATEGORY # 2
936	3	2331-2333	[RX24V1C3] Level 1 of MULTUM DRUG CATEGORY # 3
937	3	2334-2336	[RX24V1C4] Level 1 of MULTUM DRUG CATEGORY # 4
938	3	2337-2339	[RX24V2C1] Level 2 of MULTUM DRUG CATEGORY # 1
939	3	2340-2342	[RX24V2C2] Level 2 of MULTUM DRUG CATEGORY # 2
940	3	2343-2345	[RX24V2C3] Level 2 of MULTUM DRUG CATEGORY # 3
941	3	2346-2348	[RX24V2C4] Level 2 of MULTUM DRUG CATEGORY # 4
942	3	2349-2351	[RX24V3C1] Level 3 of MULTUM DRUG CATEGORY # 1
943	3	2352-2354	[RX24V3C2] Level 3 of MULTUM DRUG CATEGORY # 2
944	3	2355-2357	[RX24V3C3] Level 3 of MULTUM DRUG CATEGORY # 3
945	3	2358-2360	[RX24V3C4] Level 3 of MULTUM DRUG CATEGORY # 4

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DRUG-RELATED INFO FOR MEDICATION #25

Please see "DRUG-RELATED INFO FOR MEDICATION #1" (page 96) for coding information.

946	6	2361-2366	[DRUGID25] DRUG ID
947	1	2367	[PRESCR25] PRESCRIPTION STATUS CODE
948	1	2368	[CONTSUB25] CONTROLLED SUBSTANCE STATUS CODE
949	1	2369	[COMSTAT25] COMPOSITION STATUS CODE
950	3	2370-2372	[RX25CAT1] MULTUM DRUG CATEGORY # 1
951	3	2373-2375	[RX25CAT2] MULTUM DRUG CATEGORY # 2 See RX1CAT1.
952	3	2376-2378	[RX25CAT3] MULTUM DRUG CATEGORY # 3 See RX1CAT1.
953	3	2379-2381	[RX25CAT4] MULTUM DRUG CATEGORY # 4 See RX1CAT1.

DRUG CATEGORY LEVELS

954	3	2382-2384	[RX25V1C1] Level 1 of MULTUM DRUG CATEGORY # 1
955	3	2385-2387	[RX25V1C2] Level 1 of MULTUM DRUG CATEGORY # 2
956	3	2388-2390	[RX25V1C3] Level 1 of MULTUM DRUG CATEGORY # 3
957	3	2391-2393	[RX25V1C4] Level 1 of MULTUM DRUG CATEGORY # 4
958	3	2394-2396	[RX25V2C1] Level 2 of MULTUM DRUG CATEGORY # 1
959	3	2397-2399	[RX25V2C2] Level 2 of MULTUM DRUG CATEGORY # 2
960	3	2400-2402	[RX25V2C3] Level 2 of MULTUM DRUG CATEGORY # 3
961	3	2403-2405	[RX25V2C4] Level 2 of MULTUM DRUG CATEGORY # 4
962	3	2406-2408	[RX25V3C1] Level 3 of MULTUM DRUG CATEGORY # 1
963	3	2409-2411	[RX25V3C2] Level 3 of MULTUM DRUG CATEGORY # 2
964	3	2412-2414	[RX25V3C3] Level 3 of MULTUM DRUG CATEGORY # 3
965	3	2415-2417	[RX25V3C4] Level 3 of MULTUM DRUG CATEGORY # 4

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DRUG-RELATED INFO FOR MEDICATION #26

Please see "DRUG-RELATED INFO FOR MEDICATION #1" (page 96) for coding information.

966	6	2418-2423	[DRUGID26] DRUG ID
967	1	2424	[PRESCR26] PRESCRIPTION STATUS CODE
968	1	2425	[CONTSUB26] CONTROLLED SUBSTANCE STATUS CODE
969	1	2426	[COMSTAT26] COMPOSITION STATUS CODE
970	3	2427-2429	[RX26CAT1] MULTUM DRUG CATEGORY # 1
971	3	2430-2432	[RX26CAT2] MULTUM DRUG CATEGORY # 2 See RX1CAT1.
972	3	2433-2435	[RX26CAT3] MULTUM DRUG CATEGORY # 3 See RX1CAT1.
973	3	2436-2438	[RX26CAT4] MULTUM DRUG CATEGORY # 4 See RX1CAT1.

DRUG CATEGORY LEVELS

974	3	2439-2441	[RX26V1C1] Level 1 of MULTUM DRUG CATEGORY # 1
975	3	2442-2444	[RX26V1C2] Level 1 of MULTUM DRUG CATEGORY # 2
976	3	2445-2447	[RX26V1C3] Level 1 of MULTUM DRUG CATEGORY # 3
977	3	2448-2450	[RX26V1C4] Level 1 of MULTUM DRUG CATEGORY # 4
978	3	2451-2453	[RX26V2C1] Level 2 of MULTUM DRUG CATEGORY # 1
979	3	2454-2456	[RX26V2C2] Level 2 of MULTUM DRUG CATEGORY # 2
980	3	2457-2459	[RX26V2C3] Level 2 of MULTUM DRUG CATEGORY # 3
981	3	2460-2462	[RX26V2C4] Level 2 of MULTUM DRUG CATEGORY # 4
982	3	2463-2465	[RX26V3C1] Level 3 of MULTUM DRUG CATEGORY # 1
983	3	2466-2468	[RX26V3C2] Level 3 of MULTUM DRUG CATEGORY # 2
984	3	2469-2471	[RX26V3C3] Level 3 of MULTUM DRUG CATEGORY # 3
985	3	2472-2474	[RX26V3C4] Level 3 of MULTUM DRUG CATEGORY # 4

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DRUG-RELATED INFO FOR MEDICATION #27

Please see "DRUG-RELATED INFO FOR MEDICATION #1" (page 96) for coding information.

986	6	2475-2480	[DRUGID27] DRUG ID
987	1	2481	[PRESCR27] PRESCRIPTION STATUS CODE
988	1	2482	[CONTSUB27] CONTROLLED SUBSTANCE STATUS CODE
989	1	2483	[COMSTAT27] COMPOSITION STATUS CODE
990	3	2484-2486	[RX27CAT1] MULTUM DRUG CATEGORY # 1
991	3	2487-2489	[RX27CAT2] MULTUM DRUG CATEGORY # 2 See RX1CAT1.
992	3	2490-2492	[RX27CAT3] MULTUM DRUG CATEGORY # 3 See RX1CAT1.
993	3	2493-2495	[RX27CAT4] MULTUM DRUG CATEGORY # 4 See RX1CAT1.

DRUG CATEGORY LEVELS

994	3	2496-2498	[RX27V1C1] Level 1 of MULTUM DRUG CATEGORY # 1
995	3	2499-2501	[RX27V1C2] Level 1 of MULTUM DRUG CATEGORY # 2
996	3	2502-2504	[RX27V1C3] Level 1 of MULTUM DRUG CATEGORY # 3
997	3	2505-2507	[RX27V1C4] Level 1 of MULTUM DRUG CATEGORY # 4
998	3	2508-2510	[RX27V2C1] Level 2 of MULTUM DRUG CATEGORY # 1
999	3	2511-2513	[RX27V2C2] Level 2 of MULTUM DRUG CATEGORY # 2
1000	3	2514-2516	[RX27V2C3] Level 2 of MULTUM DRUG CATEGORY # 3
1001	3	2517-2519	[RX27V2C4] Level 2 of MULTUM DRUG CATEGORY # 4
1002	3	2520-2522	[RX27V3C1] Level 3 of MULTUM DRUG CATEGORY # 1
1003	3	2523-2525	[RX27V3C2] Level 3 of MULTUM DRUG CATEGORY # 2
1004	3	2526-2528	[RX27V3C3] Level 3 of MULTUM DRUG CATEGORY # 3
1005	3	2529-2531	[RX27V3C4] Level 3 of MULTUM DRUG CATEGORY # 4

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DRUG-RELATED INFO FOR MEDICATION #28

Please see "DRUG-RELATED INFO FOR MEDICATION #1" (page 96) for coding information.

1006	6	2532-2537	[DRUGID28] DRUG ID
1007	1	2538	[PRESCR28] PRESCRIPTION STATUS CODE
1008	1	2539	[CONTSUB28] CONTROLLED SUBSTANCE STATUS CODE
1009	1	2540	[COMSTAT28] COMPOSITION STATUS CODE
1010	3	2541-2543	[RX28CAT1] MULTUM DRUG CATEGORY # 1
1011	3	2544-2546	[RX28CAT2] MULTUM DRUG CATEGORY # 2 See RX1CAT1.
1012	3	2547-2549	[RX28CAT3] MULTUM DRUG CATEGORY # 3 See RX1CAT1.
1013	3	2550-2552	[RX28CAT4] MULTUM DRUG CATEGORY # 4 See RX1CAT1.

DRUG CATEGORY LEVELS

1014	3	2553-2555	[RX28V1C1] Level 1 of MULTUM DRUG CATEGORY # 1
1015	3	2556-2558	[RX28V1C2] Level 1 of MULTUM DRUG CATEGORY # 2
1016	3	2559-2561	[RX28V1C3] Level 1 of MULTUM DRUG CATEGORY # 3
1017	3	2562-2564	[RX28V1C4] Level 1 of MULTUM DRUG CATEGORY # 4
1018	3	2565-2567	[RX28V2C1] Level 2 of MULTUM DRUG CATEGORY # 1
1019	3	2568-2570	[RX28V2C2] Level 2 of MULTUM DRUG CATEGORY # 2
1020	3	2571-2573	[RX28V2C3] Level 2 of MULTUM DRUG CATEGORY # 3
1021	3	2574-2576	[RX28V2C4] Level 2 of MULTUM DRUG CATEGORY # 4
1022	3	2577-2579	[RX28V3C1] Level 3 of MULTUM DRUG CATEGORY # 1
1023	3	2580-2582	[RX28V3C2] Level 3 of MULTUM DRUG CATEGORY # 2
1024	3	2583-2585	[RX28V3C3] Level 3 of MULTUM DRUG CATEGORY # 3
1025	3	2586-2588	[RX28V3C4] Level 3 of MULTUM DRUG CATEGORY # 4

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DRUG-RELATED INFO FOR MEDICATION #29

Please see "DRUG-RELATED INFO FOR MEDICATION #1" (page 96) for coding information.

1026	6	2589-2594	[DRUGID29] DRUG ID
1027	1	2595	[PRESCR29] PRESCRIPTION STATUS CODE
1028	1	2596	[CONTSUB29] CONTROLLED SUBSTANCE STATUS CODE
1029	1	2597	[COMSTAT29] COMPOSITION STATUS CODE
1030	3	2598-2600	[RX29CAT1] MULTUM DRUG CATEGORY # 1
1031	3	2601-2603	[RX29CAT2] MULTUM DRUG CATEGORY # 2 See RX1CAT1.
1032	3	2604-2606	[RX29CAT3] MULTUM DRUG CATEGORY # 3 See RX1CAT1.
1033	3	2607-2609	[RX29CAT4] MULTUM DRUG CATEGORY # 4 See RX1CAT1.

DRUG CATEGORY LEVELS

1034	3	2610-2612	[RX29V1C1] Level 1 of MULTUM DRUG CATEGORY # 1
1035	3	2613-2615	[RX29V1C2] Level 1 of MULTUM DRUG CATEGORY # 2
1036	3	2616-2618	[RX29V1C3] Level 1 of MULTUM DRUG CATEGORY # 3
1037	3	2619-2621	[RX29V1C4] Level 1 of MULTUM DRUG CATEGORY # 4
1038	3	2622-2624	[RX29V2C1] Level 2 of MULTUM DRUG CATEGORY # 1
1039	3	2625-2627	[RX29V2C2] Level 2 of MULTUM DRUG CATEGORY # 2
1040	3	2628-2630	[RX29V2C3] Level 2 of MULTUM DRUG CATEGORY # 3
1041	3	2631-2633	[RX29V2C4] Level 2 of MULTUM DRUG CATEGORY # 4
1042	3	2634-2636	[RX29V3C1] Level 3 of MULTUM DRUG CATEGORY # 1
1043	3	2637-2639	[RX29V3C2] Level 3 of MULTUM DRUG CATEGORY # 2
1044	3	2640-2642	[RX29V3C3] Level 3 of MULTUM DRUG CATEGORY # 3
1045	3	2643-2645	[RX29V3C4] Level 3 of MULTUM DRUG CATEGORY # 4

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DRUG-RELATED INFO FOR MEDICATION #30

Please see "DRUG-RELATED INFO FOR MEDICATION #1" (page 100) for coding information.

1046	6	2646-2651	[DRUGID30] DRUG ID
1047	1	2652	[PRESCR30] PRESCRIPTION STATUS CODE
1048	1	2653	[CONTSUB30] CONTROLLED SUBSTANCE STATUS CODE
1049	1	2654	[COMSTAT30] COMPOSITION STATUS CODE
1050	3	2655-2657	[RX30CAT1] MULTUM DRUG CATEGORY # 1
1051	3	2658-2660	[RX30CAT2] MULTUM DRUG CATEGORY # 2 See RX1CAT1.
1052	3	2661-2663	[RX30CAT3] MULTUM DRUG CATEGORY # 3 See RX1CAT1.
1053	3	2664-2666	[RX30CAT4] MULTUM DRUG CATEGORY # 4 See RX1CAT1.

DRUG CATEGORY LEVELS

1054	3	2667-2669	[RX30V1C1] Level 1 of MULTUM DRUG CATEGORY # 1
1055	3	2670-2672	[RX30V1C2] Level 1 of MULTUM DRUG CATEGORY # 2
1056	3	2673-2675	[RX30V1C3] Level 1 of MULTUM DRUG CATEGORY # 3
1057	3	2676-2678	[RX30V1C4] Level 1 of MULTUM DRUG CATEGORY # 4
1058	3	2679-2681	[RX30V2C1] Level 2 of MULTUM DRUG CATEGORY # 1
1059	3	2682-2684	[RX30V2C2] Level 2 of MULTUM DRUG CATEGORY # 2
1060	3	2685-2687	[RX30V2C3] Level 2 of MULTUM DRUG CATEGORY # 3
1061	3	2688-2690	[RX30V2C4] Level 2 of MULTUM DRUG CATEGORY # 4
1062	3	2691-2693	[RX30V3C1] Level 3 of MULTUM DRUG CATEGORY # 1
1063	3	2694-2696	[RX30V3C2] Level 3 of MULTUM DRUG CATEGORY # 2
1064	3	2697-2699	[RX30V3C3] Level 3 of MULTUM DRUG CATEGORY # 3
1065	3	2700-2702	[RX30V3C4] Level 3 of MULTUM DRUG CATEGORY # 4

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NAMCS SAMPLE DESIGN VARIABLES

NAMCS sampling design variables (in masked format) were first added to the 2000 public use file, and data years from 1993-1999 were re-released to include them. These variables were for use with statistical software such as SUDAAN that takes into account the complex sampling design of the survey. However, for those running versions of SAS, Stata, SPSS and other software that assumes a single stage of sampling, the multi-stage design variables provided on the public use files could not be used without modification. Therefore, in 2002, two new variables, CSTRATM and CPSUM, were developed, that could be used in such programs instead of the multi-stage variables. In 2003, the decision was made to include on the public use file just these two variables and not the multi-stage design variables that appeared in the past.

Until such time as the older public use files may be re-released to include these variables, data users wishing to combine data from 2003 and later years with data from earlier years will find it necessary to create CSTRATM and CPSUM for the earlier files. A technical paper, *Using Ultimate Cluster Models with NAMCS and NHAMCS Public Use Files*, is available for downloading at the Ambulatory Health Care Data website: http://www.cdc.gov/nchs/ahcd/ahcd_questionnaires.htm. This paper gives instructions on how to configure data files prior to 2002 for variance estimation based on 1-stage sampling models, such as those used in SAS proc surveymeans, Stata, SPSS, and the SUDAAN with-replacement option, and how to handle instances of single-case strata in the data on the older files. Please also see the section on Relative Standard Errors in the current document for more information on these variables and how to use them. PSU is primary sampling unit.

In 2014, NAMCS utilized a list sample, as described in more detail on page 15. For consistency with previous years, the same names used in earlier years have been used for the two new sample design variables. For additional information on combining data across years with the old and new sample designs, please see p. 2.

1066	8	2703-2710	[CSTRATM] Masked clustered stratum marker 10114101-12514102
1067	6	2711-2716	[CPSUM] Sampled provider marker 100024-110008
1068	4	2717-2720	[YEAR] SURVEY YEAR 2014
1069	1	2721	[SETTYPE] SETTING TYPE This item is intended for use when combining data from NAMCS and NHAMCS. 1 = Physician office (NAMCS)
1070	11	2722-2732	[PATWT] PATIENT VISIT WEIGHT (NOT FOR STATE ESTIMATES) (See page 2 for more information.) This variable has been produced as an unrounded integer in 2014, which will make estimates slightly more precise. It is ONLY for use in producing national, regional, division, and MSA-level estimates, NOT state estimates.

721.0413 – 344892.4782

ITEM NO.	FIELD LENGTH	FILE LOCATION	[ITEM NAME], DESCRIPTION, AND CODES
1071	12	2733-2744	[PATWTST] PATIENT VISIT WEIGHT FOR STATE ESTIMATES (See page 2 for more information.) This variable has been produced as an unrounded integer in 2014, which will make estimates slightly more precise. It is ONLY for use in producing state estimates, NOT national, regional, division, or MSA-level estimates.
			0.00001 – 344892.4782
1072	9	2745-2753	[PHYSWT] PHYSICIAN WEIGHT Physician weight enables data users to make physician-level estimates. See also "Description of the NAMCS," Marginal Data, and Appendix I.
			21.71878 – 700.98102
1073	1	2754-2754	[HTWTFL] DID HEIGHT OR WEIGHT FALL OUTSIDE OF ACCEPTABLE RANGES? 0 = Height and weight are within acceptable ranges 1 = Height and/or weight are outside acceptable ranges

B. PHYSICIAN SPECIALTY LIST

The 2014 NAMCS sample design (see page 15) did not use physician specialty groups to form sampling strata. Physicians within each state or division remainder were stratified based on whether they were engaged in primary care or not. But within those strata, physicians were sorted based on broad specialty group and type of specialty (primary, medical, surgical), as explained earlier. Below is a list of the AMA physician specialties that were eligible for selection within each of these 'soft' sampling strata.

GENERAL AND FAMILY PRACTICE

AMF Adolescent Medicine (Family Practice)
 AMI Adolescent Medicine (Internal Medicine)
 EFM Emergency Medicine/Family Medicine
 FMP Family Medicine/Preventive Medicine
 FP Family Practice
 FPG Geriatric Medicine (Family Practice)
 GP General Practice
 HPF Hospice & Palliative Medicine (Family Medicine)
 IFP Internal Medicine/Family Practice
 IMG Geriatric Medicine (Internal Medicine)
 IPM Internal Medicine/Preventive Medicine

INTERNAL MEDICINE

IM Internal Medicine

PEDIATRICS (Primary Care)

ADL Adolescent Medicine (Pediatrics)
 MPD Internal Medicine/Pediatrics
 PD Pediatrics
 PSM Pediatric Sports Medicine

PEDIATRICS (Medical)

CAP Child Abuse Pediatrics
 CCP Pediatric Critical Care Medicine
 DBP Developmental - Behavioral Pediatrics
 EMP Pediatrics - Emergency Medicine
 HPP Hospice & Palliative Medicine (Pediatrics)
 NDN Neurodevelopmental Disabilities (Psychiatry & Neurology)
 NDP Neurodevelopmental Disabilities (Pediatrics)
 NPM Neonatal-Perinatal Medicine
 PDA Pediatric Allergy
 PDC Pediatric Cardiology
 PDE Pediatric Endocrinology
 PDI Pediatric Infectious Diseases
 PDP Pediatric Pulmonology
 PDT Medical Toxicology (Pediatrics)
 PEM Pediatric Emergency Medicine (Pediatrics)
 PG Pediatric Gastroenterology
 PHO Pediatric Hematology/Oncology
 PMG Pediatrics - Medical Genetics
 PN Pediatric Nephrology

PEDIATRICS (Medical)

PPR Pediatric Rheumatology
 PTP Pediatric Transplant Hepatology

GENERAL SURGERY (Surgical)

GS General Surgery

OBSTETRICS AND GYNECOLOGY (Primary Care)

GYN Gynecology
 OBG Obstetrics and Gynecology
 OBS Obstetrics

OBSTETRICS AND GYNECOLOGY (Surgical)

FPR Female Pelvic Medicine and Reconstructive Surgery (Obstetrics & Gynecology)
 GO Gynecological Oncology
 HPO Hospice & Palliative Med (Obstetrics & Gynecology)
 MFM Maternal & Fetal Medicine
 OCC Critical Care Medicine (Obstetrics & Gynecology)

ORTHOPEDIC SURGERY (Surgical)

HSO Hand Surgery
 OAR Adult Reconstructive Orthopedics
 OFA Foot and Ankle Orthopedics
 OMO Musculoskeletal Oncology
 OP Pediatric Orthopedics
 ORS Orthopedic Surgery
 OSM Sports Medicine (Orthopedic Surgery)
 OSS Orthopedic Surgery of the Spine
 OTR Orthopedic Trauma

CARDIOVASCULAR DISEASES (Medical)

CD Cardiovascular Diseases

DERMATOLOGY (Medical)

D Dermatology

UROLOGY (Surgical)

U Urology
UP Pediatric Urology

PSYCHIATRY (Medical)

ADP Addiction Psychiatry
CHP Child and Adolescent Psychiatry
CPP Pediatrics/Psychiatry/Child &
Adolescent Psychiatry
NUP Neuropsychiatry
P Psychiatry
PFP Forensic Psychiatry
PYA Psychoanalysis
PYG Geriatric Psychiatry
PYM Psychosomatic Medicine

NEUROLOGY (Medical)

CHN Child Neurology
CN Clinical Neurophysiology
ENR Endovascular Surgical Neuroradiology
(Neurology)
EPL Epilepsy
ESN Endovascular Surgical Neuroradiology
N Neurology
NRN Neurology/Diagnostic
Radiology/Neuroradiology
VN Vascular Neurology

OPHTHALMOLOGY (Surgical)

OPH Ophthalmology
OPR Ophthalmic Plastic and Reconstructive
Surgery
PO Pediatric Ophthalmology

OTOLARYNGOLOGY (Surgical)

NO Neurotology (Otolaryngology)
OTO Otolaryngology
PDO Pediatric Otolaryngology
PSO Plastic Surgery within the Head & Neck
(Otolaryngology)
SMO Sleep Medicine (Otolaryngology)

ALL OTHER (Surgical)

AS Abdominal Surgery
ASO Advanced Surgical Oncology
CCS Surgical Critical Care (Surgery)
CFS Craniofacial Surgery
CHS Congenital Cardiac Surgery (Thoracic
Surgery)
CRS Colon & Rectal Surgery
CS Cosmetic Surgery

ALL OTHER (Surgical)

DS Dermatologic Surgery
ES Endovascular Surgical Neuroradiology
(Neurological Surgery)
FPS Facial Plastic Surgery
HNS Head & Neck Surgery
HPS Hospice and Palliative Medicine (Surgery)
HS Hand Surgery
HSP Hand Surgery (Plastic Surgery)
HSS Hand Surgery (Surgery)
NS Neurological Surgery
NSP Pediatric Surgery (Neurology)
OMF Oral & Maxillofacial Surgery
PCS Pediatric Cardiothoracic Surgery
PDS Pediatric Surgery (Surgery)
PRD Procedural Dermatology
PS Plastic Surgery
PSH Plastic Surgery within the Head & Neck
PSP Plastic Surgery within the Head & Neck
(Plastic Surgery)
SO Surgical Oncology
TRS Traumatic Surgery
TS Thoracic Surgery
TTS Transplant Surgery
VS Vascular Surgery

ALL OTHER (Medical)

A Allergy
ADM Addiction Medicine
AHF Advanced Heart Failure and Transplant
Cardiology
AI Allergy and Immunology
ALI Clinical Laboratory Immunology (Allergy &
Immunology)
AM Aerospace Medicine
CBG Clinical Biochemical Genetics
CCG Clinical Cytogenetics
CCM Critical Care Medicine (Internal medicine)
CG Clinical Genetics
CMG Clinical Molecular Genetics
DDL Clinical and Lab Derm Immunology
DIA Diabetes
EM Emergency Medicine
END Endocrinology, diabetes and metabolism
EP Epidemiology
ESM Sports Medicine (Emergency Medicine)
ETX Medical Toxicology (Emergency
Medicine)
FPP Psychiatry/Family Practice
FSM Family Practice/Sports Medicine
GE Gastroenterology
GPM General Preventive Medicine
HEM Hematology (Internal medicine)
HEP Hepatology
HO Hematology/Oncology

ALL OTHER (Medical)

HPE Hospice & Palliative Medicine
(Emergency Medicine)
 HPI Hospice & Palliative Medicine (Internal
Medicine)
 HPM Hospice & Palliative Medicine
 HPN Hospice & Palliative Medicine (Psychiatry
& Neurology)
 HPR Hospice & Palliative Med (Physical
Medicine)
 IC Interventional Cardiology
 ICE Clinical Cardiac Electrophysiology
 ID Infectious Diseases
 IEC Internal Medicine/Emergency
Medicine/Critical Care Medicine
 IG Immunology
 ILI Clinical and Laboratory Immunology
(Internal Medicine)
 IMD Internal Medicine/Dermatology
 ISM Internal Medicine - Sports Medicine
 LM Legal Medicine
 MDM Medical Management
 MEM Internal Medicine/Emergency Medicine
 MG Medical Genetics
 MO – Medical Oncology
 MBG Medical Biochemical Genetics
 MN Internal Medicine/Neurology
 MP Internal Medicine/Psychiatry
 MPM Internal Medicine/Physical Medicine and
Rehabilitation
 NC Nuclear Cardiology
 NEP Nephrology
 NMN Neuromuscular Medicine
 NMP Neuromuscular Medicine (Physical
Medicine & Rehabilitation)
 NTR Nutrition
 OM Occupational Medicine
 OMM Osteopathic Manipulative Medicine
 PA Clinical Pharmacology
 PCC Pulmonary Critical Care Medicine
 PDD Pediatric Dermatology
 PDM Pediatrics/Dermatology
 PE Pediatric Emergency Medicine
(Emergency Medicine)
 PHL Phlebology
 PHM Pharmaceutical Medicine

ALL OTHER (Medical)

PHP Public Health and General Preventive
Medicine
 PLI Clinical and Laboratory Immunology
(Pediatrics)
 PLM Palliative Medicine
 PM Physical Medicine and
Rehabilitation
 PME Pain Management
 PMM Pain Medicine
 PMN Pain Medicine (Neurology)
 PMP Pain Management (Physical Medicine and
Rehabilitation)
 PPM Pediatrics/Physical Medicine &
Rehabilitation
 PPN Pain Medicine (Psychiatry)
 PRO Proctology
 PRS Sports Medicine (Physical Medicine and
Rehabilitation)
 PTX Medical Toxicology (Preventive
Medicine)
 PUD Pulmonary Diseases
 PYN Psychiatry (Neurology)
 REN Reproductive Endocrinology
 RHU Rheumatology
 RPM Pediatric Rehabilitation Medicine
 SCI Spinal Cord Injury Medicine
 SME Sleep Medicine
 SMI Sleep Medicine (Internal Medicine)
 SMN Sleep Medicine (Psychiatry & Neurology)
 SMP Sleep Medicine (Pediatrics)
 THP Transplant Hepatology (Internal Medicine)
 UCM Urgent Care Medicine
 UM Underseas Medicine (Preventive
Medicine)
 UME Underseas Medicine (Emergency
Medicine)
 VM Vascular Medicine
 OS Other Specialty
 US Unspecified

C. AMA SPECIALTIES REGROUPED INTO PRIMARY CARE, SURGICAL, AND MEDICAL SPECIALTIES

Below is a list of the AMA physician specialties comprising the NAMCS 'soft' sample strata, as described above, regrouped into primary care, surgical, and medical specialties for analytic purposes (see SPECCAT variable on file layout).

PRIMARY CARE SPECIALTIES

ADL Adolescent Medicine (Pediatrics)
 AMF Adolescent Medicine (Family Practice)
 AMI Adolescent Medicine (Internal Medicine)
 EFM Emergency Medicine/Family Medicine
 FMP Family Medicine/Preventive Medicine
 FP Family Practice
 FPG Geriatric medicine (Family Practice)
 GP General Practice
 GYN Gynecology
 HPF Hospice & Palliative Medicine (Family Medicine)
 IFP Internal Medicine/Family Practice
 IM Internal Medicine
 IMG Geriatric Medicine (Internal Medicine)
 IPM Internal Medicine/Preventive Medicine
 MPD Internal Medicine/Pediatrics
 OBG Obstetrics & Gynecology
 OBS Obstetrics
 PD Pediatrics
 PSM Pediatric Sports Medicine

SURGICAL SPECIALTIES

AS Abdominal Surgery
 ASO Advanced Surgical Oncology
 CCS Surgical Critical Care (Surgery)
 CFS Craniofacial Surgery
 CHS Congenital Cardiac Surgery (Thoracic Surgery)
 CRS Colon & Rectal Surgery
 CS Cosmetic Surgery
 DS Dermatologic Surgery
 ES Endovascular Surgical Neuroradiology (Neurological Surgery)
 FPR Female Pelvic Medicine and Reconstructive Surgery
 FPS Facial Plastic Surgery
 GO Gynecological Oncology
 GS General Surgery
 HNS Head & Neck Surgery
 HPO Hospice & Palliative Medicine (Obstetrics & Gynecology)
 HPS Hospice and Palliative Medicine (Surgery)
 HS Hand Surgery
 HSO Hand Surgery (Orthopedics)
 HSP Hand Surgery (Plastic Surgery)

SURGICAL SPECIALTIES

HSS Hand Surgery (Surgery)
 MFM Maternal & Fetal Medicine
 NO Neurotology (Otolaryngology)
 NS Neurological Surgery
 NSP Pediatric Surgery (Neurology)
 OAR Adult Reconstructive Orthopedics
 OCC Critical Care Medicine (Obstetrics & Gynecology)
 OFA Foot And Ankle, Orthopedics
 OMF Oral and Maxillofacial Surgery
 OMO Musculoskeletal Oncology
 OP Pediatric Orthopedics
 OPH Ophthalmology
 OPR Ophthalmic Plastic and Reconstructive Surgery
 ORS Orthopedic Surgery
 OSM Sports Medicine (Orthopedic Surgery)
 OSS Orthopedic Surgery Of The Spine
 OTO Otolaryngology
 OTR Orthopedic Trauma
 PCS Pediatric Cardiothoracic Surgery
 PDO Pediatric Otolaryngology
 PDS Pediatric Surgery (Surgery)
 PO Pediatric Ophthalmology
 PRD Procedural Dermatology
 PS Plastic Surgery
 PSH Plastic Surgery Within the Head & Neck
 PSO Plastic Surgery Within the Head & Neck (Otolaryngology)
 PSP Plastic Surgery With the Head & Neck (Plastic Surgery)
 SMO Sleep Medicine (Otolaryngology)
 SO Surgical Oncology
 TRS Trauma Surgery
 TS Thoracic Surgery
 TTS Transplant Surgery
 U Urology
 UP Pediatric Urology
 VS Vascular Surgery

MEDICAL SPECIALTIES

A Allergy
 ADM Addiction Medicine
 ADP Addiction Psychiatry

MEDICAL SPECIALTIES

AHF Advanced Heart Failure and Transplant
Cardiology

AI Allergy & Immunology

ALI Clinical Laboratory Immunology (Allergy &
Immunology)

AM Aerospace Medicine

CAP Child Abuse Pediatrics

CBG Clinical Biochemical Genetics

CCG Clinical Cytogenetics

CCM Critical Care Medicine (Internal Medicine)

CCP Pediatric Critical Care Medicine

CD Cardiovascular Disease

CG Clinical Genetics

CHN Child Neurology

CHP Child and Adolescent Psychiatry

CMG Clinical Molecular Genetics

CN Clinical Neurophysiology

CPP Pediatrics/Psychiatry/Child & Adolescent
Psychiatry

D Dermatology

DBP Developmental Behavioral Pediatrics

DDL Clinical And Lab Derm Immunology

DIA Diabetes

EM Emergency Medicine

EMP Pediatrics/Emergency Medicine

END Endocrinology, Diabetes and Metabolism

ENR Endovascular Surgical Neuroradiology
(Neurology)

EP Epidemiology

EPL Epilepsy

ESM Sports Medicine (Emergency Medicine)

ESN Endovascular Surgical Neuroradiology

ETX Medical Toxicology (Emergency Medicine)

FPP Psychiatry/Family Practice

FSM Family Practice/Sports Medicine

GE Gastroenterology

GPM General Preventive Medicine

HEM Hematology (Internal Medicine)

HEP Hepatology

HO Hematology/Oncology

HPE Hospice & Palliative Medicine (Emergency
Medicine)

HPI Hospice & Palliative Medicine (Internal
Medicine)

HPM Hospice & Palliative Medicine

HPN Hospice & Palliative Medicine (Psychiatry &
Neurology)

HPP Hospice & Palliative Medicine (Pediatrics)

HPR Hospice & Palliative Medicine (Physical
Medicine)

IC Interventional Cardiology

MEDICAL SPECIALTIES

ICE Clinical Cardiac Electrophysiology

ID Infectious Disease

IEC Internal Medicine/Emergency Medicine/
Critical Care Medicine

IG Immunology

ILI Clinical and Laboratory Immunology
(Internal Medicine)

IMD Internal Medicine/Dermatology

ISM Internal Medicine - Sports Medicine

LM Legal Medicine

MBG Medical Biochemical Genetics

MDG Internal Medicine/Medical Genetics

MDM Medical Management

MEM Internal Medicine/Emergency Medicine

MG Medical Genetics

MN Internal Medicine/Neurology

MP Internal Medicine/Psychiatry

MPP Internal Medicine/Physical Medicine And
Rehabilitation

N Neurology

NC Nuclear Cardiology

NDN Neurodevelopmental Disabilities
(Psychiatry & Neurology)

NDP Neurodevelopmental Disabilities
(Pediatrics)

NEP Nephrology

NMN Neuromuscular Medicine

NMP Neuromuscular Medicine (Physician
Medicine and Rehabilitation)

NPM Neonatal Perinatal Medicine

NRN Neurology/Diagnostic
Radiology/Neuroradiology

NTR Nutrition

NUP Neuropsychiatry

OM Occupational Medicine

OMM Osteopathic Manipulative Medicine

ON Medical Oncology

P Psychiatry

PA Clinical Pharmacology

PCC Pulmonary Critical Care Medicine

PDA Pediatric Allergy

PDC Pediatric Cardiology

PDD Pediatric Dermatology

PDE Pediatric Endocrinology

PDI Pediatric Infectious Diseases

PDM Pediatrics/Dermatology

PDP Pediatric Pulmonology

PDT Medical Toxicology (Pediatrics)

PE Pediatric Emergency Medicine (Emergency
Medicine)

MEDICAL SPECIALTIES

PEM Pediatric Emergency Medicine
(Pediatrics)
PFP Forensic Psychiatry
PG Pediatric Gastroenterology
PHL Phlebology
PHM Pharmaceutical Medicine
PHO Pediatric Hematology/Oncology
PHP Public Health and General Preventive
Medicine
PLI Clinical and Laboratory Immunology
(Pediatrics)
PLM Palliative Medicine
PM Physical Medicine & Rehabilitation
PME Pain Management
PMG Pediatrics - Medical Genetics
PMM Pain Medicine
PMN Pain Medicine (Neurology)
PMP Pain Management (Physical Medicine &
Rehabilitation)
PN Pediatric Nephrology
PPM Pediatrics/Physical Medicine &
Rehabilitation
PPN Pain Medicine (Psychiatry)
PPR Pediatric Rheumatology
PRO Proctology

MEDICAL SPECIALTIES

PRS Sports Medicine (Physical Medicine &
Rehabilitation)
PTP Pediatric Transplant Hepatology
PTX Medical Toxicology (Preventive Medicine)
PUD Pulmonary Disease
PYA Psychoanalysis
PYG Geriatric Psychiatry
PYM Psychosomatic Medicine
PYN Psychiatry/Neurology
REN Reproductive Endocrinology
RHU Rheumatology
RPM Pediatric Rehabilitation Medicine
SCI Spinal Cord Injury Medicine
SME Sleep Medicine
SMI Sleep Medicine (Internal Medicine)
SMN Sleep Medicine (Psychiatry & Neurology)
SMP Sleep Medicine (Pediatrics)
THP Transplant Hepatology (Internal Medicine)
UCM Urgent Care Medicine
UM Underseas Medicine (Preventive Medicine)
UME Underseas Medicine (Emergency
Medicine)
VM Vascular Medicine
VN Vascular Neurology
OS Other Specialty
US Unspecified Specialty

III. MARGINAL DATA**A. PATIENT VISITS**-----
PATIENT AGE

CATEGORY	RECORDS	WEIGHTED VISITS	PERCENT
Total	45,710	884,707,170	100.000
1 - Under 15 years	6,680	118,264,335	13.368
2 - 15-24 years	3,281	60,414,265	6.829
3 - 25-44 years	8,484	168,087,083	18.999
4 - 45-64 years	13,787	273,423,302	30.906
5 - 65-74 years	7,178	143,354,656	16.204
6 - 75 years and over	6,300	121,163,530	13.695

PATIENT SEX

CATEGORY	RECORDS	WEIGHTED VISITS	PERCENT
Total	45,710	884,707,170	100.000
1 - Female	26,137	508,760,241	57.506
2 - Male	19,573	375,946,929	42.494

PATIENT RACE RECODE (WITH MISSING DATA IMPUTED)

CATEGORY	RECORDS	WEIGHTED VISITS	PERCENT
Total	45,710	884,707,170	100.000
1 - White	39,371	753,215,010	85.137
2 - Black	4,138	81,037,510	9.160
3 - Other	2,201	50,454,650	5.703

 EXPECTED PRIMARY SOURCE OF PAYMENT [based on PAYTYPER, a recoded variable, see more about this variable on page 47]

CATEGORY	RECORDS	WEIGHTED VISITS	PERCENT
Total	45,710	884,707,170	100.000
-9 - All sources of payment are blank	1,078	15,880,628	1.795
-8 - Unknown	2,026	27,469,815	3.105
1 - Private insurance	22,422	442,688,505	50.038
2 - Medicare	12,076	236,832,098	26.770
3 - Medicaid, CHIP or other state-based program	5,042	96,626,894	10.922
4 - Worker's compensation	390	7,651,775	0.865
5 - Self-pay	1,935	43,000,082	4.860
6 - No charge/Charity	75	1,642,096	0.186
7 - Other	666	12,915,278	1.460

 MAJOR REASON FOR VISIT

CATEGORY	RECORDS	WEIGHTED VISITS	PERCENT
Total	45,710	884,707,170	100.000
-9 - Blank	1,388	31,267,216	3.534
1 - New problem (less than 3 mos. onset)	13,306	262,609,252	29.683
2 - Chronic problem, routine	15,312	296,657,326	33.532
3 - Chronic problem, flare-up	3,545	65,499,063	7.403
4 - Pre-surgery	854	13,692,455	1.548
5 - Post-surgery	2,775	45,487,202	5.141
6 - Preventive care	8,530	169,494,656	19.158

 HAS THE PATIENT BEEN SEEN IN YOUR PRACTICE BEFORE?

CATEGORY	RECORDS	WEIGHTED VISITS	PERCENT
Total	45,710	884,707,170	100.000
1 - Yes, established patient	37,920	743,187,682	84.004
2 - No, new patient	7,790	141,519,488	15.996

NUMBER OF MEDICATION CODES THIS VISIT

CATEGORY	RECORDS	WEIGHTED VISITS	PERCENT
Total	45,710	884,707,170	100.000
0	10,757	219,246,339	24.782
1	7,996	156,863,502	17.731
2	5,613	110,569,425	12.498
3	4,066	81,316,769	9.191
4	3,183	61,322,278	6.931
5	2,529	50,217,332	5.676
6	2,017	38,957,366	4.403
7	1,626	31,976,796	3.614
8	1,415	26,153,683	2.956
9	1,234	21,251,208	2.402
10	1,039	18,636,828	2.107
11	809	13,442,141	1.519
12	708	12,295,038	1.390
13	573	9,710,877	1.098
14	462	6,733,303	0.761
15	368	5,949,732	0.673
16	289	4,400,792	0.497
17	213	3,892,434	0.440
18	179	2,529,666	0.286
19	154	2,480,315	0.280
20	113	1,568,027	0.177
21	91	1,712,045	0.194
22	60	818,735	0.093
23	46	760,797	0.086
24	35	457,685	0.052
25	22	298,827	0.034
26	23	257,731	0.029
27	28	242,236	0.027
28	21	249,229	0.028
29	11	89,741	0.010
30	30	306,292	0.035

PHYSICIAN SPECIALTY

CATEGORY	RECORDS	WEIGHTED VISITS	PERCENT
Total	45,710	884,707,170	100.000
1 - General/family practice	8,965	193,275,867	21.846
3 - Internal medicine	4,908	126,759,774	14.328
4 - Pediatrics	5,628	97,733,750	11.047
5 - General surgery	1,477	18,918,388	2.138
6 - Obstetrics and gynecology	2,801	47,044,406	5.318
7 - Orthopedic surgery	2,818	50,406,134	5.697
8 - Cardiovascular diseases	1,777	39,027,429	4.411
9 - Dermatology	1,625	27,522,401	3.111
10 - Urology	1,308	18,162,606	2.053
11 - Psychiatry	1,724	41,498,479	4.691
12 - Neurology	964	12,008,175	1.357
13 - Ophthalmology	2,211	41,676,048	4.711
14 - Otolaryngology	896	12,778,146	1.444
15 - Other specialties	8,608	157,895,567	17.847

B. DRUG MENTIONS-----
PATIENT AGE

CATEGORY	RECORDS	WEIGHTED MENTIONS	PERCENT
Total	175,422	3,150,460,641	100.000
1 - Under 15 years	11,274	192,353,215	6.106
2 - 15-24 years	6,091	106,920,647	3.394
3 - 25-44 years	21,801	402,229,352	12.767
4 - 45-64 years	57,903	1,039,153,768	32.984
5 - 65-74 years	39,368	723,848,910	22.976
6 - 75 years and over	38,985	685,954,749	21.773

PATIENT SEX

CATEGORY	RECORDS	WEIGHTED MENTIONS	PERCENT
Total	175,422	3,150,460,641	110.000
1 - Female	102,481	1,833,089,073	64.003
2 - Male	72,941	1,317,371,568	45.997

PHYSICIAN SPECIALTY

CATEGORY	RECORDS	WEIGHTED MENTIONS	PERCENT
Total	175,422	3,150,460,641	100.000
1 - General/family practice	40,656	819,916,990	26.025
3 - Internal medicine	26,384	623,469,704	19.790
4 - Pediatrics	10,314	167,785,573	5.326
5 - General surgery	3,890	35,863,944	1.138
6 - Obstetrics and gynecology	5,272	77,227,597	2.451
7 - Orthopedic surgery	7,730	117,408,074	3.727
8 - Cardiovascular diseases	12,379	248,772,481	7.896
9 - Dermatology	4,796	63,547,314	2.017
10 - Urology	6,285	64,043,555	2.033
11 - Psychiatry	3,978	99,062,556	3.144
12 - Neurology	3,455	35,216,894	1.118
13 - Ophthalmology	5,908	100,645,883	3.195
14 - Otolaryngology	3,071	37,743,573	1.198
15 - Other specialties	41,304	659,756,503	20.942

 DRUG THERAPEUTIC CATEGORIES (USING LEVEL 1 CODES)

CATEGORY	RECORDS	WEIGHTED MENTIONS	PERCENT
Total	189550	3,396,881,835	100.000
'001'=Anti-infectives	8167	160,278,312	4.718
'020'=Antineoplastics	1265	19,790,362	0.583
'028'=Biologicals	67	1,130,212	0.033
'040'=Cardiovascular agents	26781	484,385,880	14.260
'057'=Central nervous system agents	36873	672,569,925	19.800
'081'=Coagulation modifiers	8224	145,512,739	4.284
'087'=Gastrointestinal agents	11263	195,175,620	5.746
'097'=Hormones	10311	180,710,370	5.320
'105'=Miscellaneous agents	4489	78,437,942	2.309
'113'=Genitourinary tract agents	1641	29,059,249	0.855
'115'=Nutritional products	17609	289,967,206	8.536
'122'=Respiratory agents	13623	243,333,292	7.163
'133'=Topical agents	12592	215,925,065	6.357
'153'=Plasma expanders	3	30,950	0.001
'218'=Alternative medicines	4678	77,468,181	2.281
'242'=Psychotherapeutic agents	9074	173,136,602	5.097
'254'=Immunological agents	5993	112,664,511	3.317
'331'=Radiologic agents	79	1,426,942	0.042
'358'=Metabolic agents	16473	310,405,552	9.138
'365'=Medical gases	174	3,367,262	0.099
'899'=Pharmaceutical aids	171	2,105,662	0.062

 Therapeutic categories are based on Lexicon Plus®, a proprietary database of Cerner Multum, Inc. The Lexicon Plus is a comprehensive database of all prescription and some nonprescription drug products available in the U.S. drug market. For additional information on the Multum Lexicon Drug Database, please refer to the following Web site: https://www.cerner.com/cerner_multum/. For more information on coding therapeutic categories in NAMCS, see page 35.

C. PHYSICIAN ESTIMATES-----
PHYSICIAN SPECIALTY

CATEGORY	RECORDS	WEIGHTED PHYSICIANS	PERCENT
Total	2,179	337,139	100.000
1 - General/family practice	379	68,104	20.201
3 - Internal medicine	232	47,499	14.089
4 - Pediatrics	224	34,603	10.264
5 - General surgery	93	9,778	2.900
6 - Obstetrics and gynecology	130	23,297	6.910
7 - Orthopedic surgery	136	17,302	5.132
8 - Cardiovascular diseases	92	13,868	4.113
9 - Dermatology	65	8,065	2.392
10 - Urology	60	6,637	1.969
11 - Psychiatry	110	15,164	4.498
12 - Neurology	48	7,156	2.123
13 - Ophthalmology	100	14,122	4.189
14 - Otolaryngology	39	5,300	1.572
15 - Other specialties	471	66,244	19.649

IS THIS A SOLO PRACTICE?

CATEGORY	RECORDS	WEIGHTED PHYSICIANS	PERCENT
Total	2,179	337,139	100.000
-8 - Unknown	1	346	0.103
1 - Solo	679	116,618	34.591
2 - Non-solo	1,499	220,175	65.307

SPECIALTY TYPE

CATEGORY	RECORDS	WEIGHTED PHYSICIANS	PERCENT
Total	2,179	337,139	100.000
1 - Primary care specialty	946	171,644	50.912
2 - Surgical care specialty	549	68,415	20.293
3 - Medical care specialty	684	97,080	28.795

D. STATE ESTIMATES-----
STATE WHERE MAJORITY OF PHYSICIAN'S VISITS WERE SAMPLED

CATEGORY	RECORDS	WEIGHTED VISITS	PERCENT
Total (18 targeted states)	45,710	661,712,232	100.000
Arizona	2,002	17,319,171	2.617
California	2,440	107,297,338	16.215
Florida	1,691	66,769,019	10.090
Georgia	1,500	26,734,734	4.040
Illinois	2,341	37,126,009	5.611
Indiana	2,567	18,968,248	2.867
Massachusetts	1,015	15,573,743	2.354
Michigan	2,120	28,295,218	4.276
New Jersey	1,330	31,111,935	4.702
New York	1,443	72,021,991	10.884
North Carolina	954	22,500,175	3.400
Ohio	1,248	29,406,558	4.444
Pennsylvania	1,381	37,972,000	5.738
Tennessee	2,208	22,859,059	3.455
Texas	1,699	69,535,283	10.508
Virginia	1,660	24,276,747	3.669
Washington	2,143	18,021,826	2.724
Wisconsin	2,677	15,923,177	2.406

NOTE: Figures in this table reflect the 18 states targeted for estimation. An additional 13,291 records were sampled in state aggregates within their Census division. To produce estimates by division, one must use the patient visit weight PATWT, not the state-based patient visit weight PATWTST.

APPENDIX I

A. STANDARD ERRORS AND VARIANCE ESTIMATION

The standard error is primarily a measure of the sampling variability that occurs by chance because only a sample is surveyed, rather than the entire universe. The relative standard error (RSE) of an estimate is obtained by dividing the standard error of the estimate by the estimate itself and is expressed as a percentage of the estimate.

In the past, NAMCS micro-data file documentation contained formulas for approximating relative standard errors based on generalized variance curves as well as tables showing lowest reliable estimates based on curve coefficients. This was provided as an alternative for data users who lacked analytic software to produce standard errors and other measures of sampling variability. However, it has long been recognized that such approximations are less accurate than those produced using a statistical software package that takes into account the complex sample designs of surveys. As more data users have obtained access to sophisticated computer software over time, and as recent efforts by NCHS research staff to refine the generalized variance curves did not yield significant improvements, the decision was made starting with 2011 NAMCS data to discontinue the provision of these approximate methods of variance estimation.

Using computer software like SUDAAN to produce standard errors will, in general, yield results that are more accurate than those produced using generalized variance curves. This is especially true for clustered variables like race, provider seen, or expected source of payment. However, standard errors produced with such software using masked design variables, while improving substantially over generalized variance curve results, will not always be as accurate as those produced using unmasked data. Data files containing unmasked variables are confidential and are only available through the NCHS Research Data Center.

Starting with the 2012 NAMCS, a new sampling methodology was employed that used a list sample rather than a clustered sample. The design variables reflect the new sampling methodology. Examples of SUDAAN, SAS, Stata, and SPSS statements which incorporate these new design variables for variance estimation purposes are presented below.

The following example is for use with the 2014 NAMCS public use file. It can also be used to approximate variances for visit estimates when 2014 NAMCS data are combined with data from the National Hospital Ambulatory Medical Care Survey, which still uses the pre-2012 NAMCS clustered PSU sample design, or with previous years of NAMCS data.

SUDAAN 1-stage WR (With-Replacement) Option

This code provides a with-replacement ultimate cluster (1-stage) estimate of standard errors for a cross-tabulation with a dataset called TEST.

```
PROC CROSSTAB DATA = TEST DESIGN=WR;  
NEST CSTRATM CPSUM /MISSUNIT;
```

It is important to keep the following in mind when trying to combine or analyze data across years:

NAMCS public use files from 2003-2014 only include first-stage design variables in their masked form, CSTRATM and CPSUM, for use in WR design options. From 1993-2002, a full set of masked design variables was provided. The decision to switch to ultimate cluster variables was initially made because many popular software products could not make use of the full set of design variables. Instructions are provided for public use file data users on the survey website regarding how to create CSTRATM and CPSUM for data years prior to 2002, in order to have a consistent set of design variables for analysis. See the technical paper, *Using Ultimate Cluster Models with NAMCS and NHAMCS Public Use Files*, for more information: <http://www.cdc.gov/nchs/namcs.htm>.

If software other than SUDAAN is used to approximate estimate variances, other statements will be required by that software. The variance variables required by that software are the same as those defined above for SUDAAN software.

SAS - PROC SURVEYMEANS

```
PROC SURVEYMEANS DATA=TEST;
CLUSTER CPSUM;
STRATA CSTRATM;
```

Stata - For use with ultimate cluster design option:

The pweight (PATWT), strata (CSTRATM), and PSU (CPSUM) are set with the svyset command as follows:

Stata 8:

```
svyset [pweight=patwt], psu(cpsum) strata(cstratm)
```

Stata 9 and later:

```
svyset cpsum [pweight=patwt], strata(cstratm)
```

SPSS

To obtain variance estimates which take the sample design into account, IBM SPSS Inc.'s Complex Samples module can be used. This description applies to version 24.0. From the main menu, first click on 'Analyze', then 'Complex Samples', then 'Prepare for Analysis'. The 'Analysis Preparation Wizard' can be used to set CSTRATM as the stratum variable, CPSUM as the cluster variable, and PATWT as the weighting variable. The WR design option may be chosen. This will create the PLAN FILE syntax, which should resemble the code below, where PLAN FILE reflects the location you have selected to store the file on your computer:

CSPLAN ANALYSIS

```
/PLAN FILE='DIRECTORY\PLANNAME.CSAPLAN'
/PLAN VARS ANALYSISWEIGHT=PATWT
/PRINT PLAN
/DESIGN STAGELABEL='ANY LABEL' STRATA=CSTRATM CLUSTER=CPSUM
/ESTIMATOR TYPE=WR.
```

After creating the plan file, various analyses can be selected from the 'Complex Samples' menu. This is an example of a crosstabulation with options selected for counts, percents, and standard errors, with missing data (if any) included:

CSTABULATE

```
/PLAN FILE='DIRECTORY\PLANNAME.CSAPLAN'
/TABLES VARIABLES = AGER BY SEX
/CELLS POPSIZE ROWPCT COLPCT
/STATISTICS SE COUNT
/MISSING SCOPE = TABLE CLASSMISSING = INCLUDE.
```

Results using IBM SPSS with the WR option were found to be the same as those obtained using SUDAAN Release 11.0.1 with the WR option.

IMPORTANT NOTE REGARDING PHYSICIAN-LEVEL ESTIMATES:

The examples above can be used when producing visit or drug estimates. For physician-level estimates, the statements are the same, but replace PATWT with PHYSWT.

The PHYSWT variable itself should only be used to make estimates at the physician level. For this reason, it is only placed on the first record for each physician on the public use file. When running purely physician-level analysis, it is recommended that only records with PHYSWT > 0 be selected; this will give the correct sample counts and will not affect estimation of variance. Weighted estimates will be correct either way. For RDC researchers, please be sure to specify if PHYSWT is required and how it will be used, so that files can be constructed properly.

In addition to generating estimates for physician characteristics at the physician level, the addition of PHYSWT also means that one can link visit data with physician data. For example, one could examine average time spent with physicians across physicians rather than simply across visits. This type of analysis is slightly complicated; a description along with sample SAS code is available at the Ambulatory Health Care Data website. For more information, contact the Ambulatory and Hospital Care Statistics Branch at 301-458-4600.

B. 2014 NAMCS ELECTRONIC PATIENT RECORD FORM - INSTRUCTIONS AND DEFINITIONS

NOTE: In years prior to 2012, NAMCS data collection agents were provided with a manual containing the Patient Record Form Instructions. This was used to train physicians and/or medical staff in completing the questionnaires and in familiarizing the data collection agents with the survey instructions in cases where they abstracted the data directly from medical records. Starting in 2012 when a computer-assisted mode of data collection was used for the first time, data collection agents abstracted data from medical records for nearly all sampled visits and recorded them using an automated tool. This tool contained online help screens which could be accessed during data collection for most data items, replacing the old paper manuals. What is shown below is a compilation of the various help screen texts and taken from the automated instrument.

PATIENT INFORMATION

Ethnicity

Ethnicity refers to a person's national or cultural group.
There are two categories for ethnicity, "Hispanic or Latino" and "Not Hispanic or Latino".

Enter the appropriate category according to the information in the medical record.
If the patient's ethnicity is not known and is not obvious, enter the category which in your judgment is most appropriate. The definitions of the categories are listed below.

Do not determine the patient's ethnicity from his/her last name.

<u>Ethnicity</u>	<u>Definition</u>
1 - Hispanic or Latino	A person of Cuban, Mexican, Puerto Rican, South or Central American or other Spanish culture or origin regardless of race.
2- Not Hispanic or Latino	All other persons.

Race

Enter all appropriate categories based on the information in medical record.
If the patient's race is not known or not obvious, enter the categories which in your judgment is (are) most appropriate. Do not determine the patient's race from their last name.

<u>Race</u>	<u>Definition</u>
1-White	A person having origins in any of the original peoples of Europe, the Middle East, or North Africa.
2-Black or African American	A person having origins in any of the black racial groups of Africa.
3-Asian	A person having origins in any of the original peoples of the Far East, Southeast Asia, or the Indian subcontinent including, for example, Cambodia, China, India, Japan, Korea, Malaysia, Pakistan, the Philippine Islands, Thailand, and Vietnam.
4-Native Hawaiian or Other Pacific Islander	A person having origins in any of the original peoples of Hawaii, Guam, Samoa, or other Pacific Islands.

5-American Indian or Alaska Native	A person having origins in any of the original peoples of North America, and who maintains cultural identification through tribal affiliation or community recognition.
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Expected Source(s) of Payment For This Visit

Expected source(s) of payment	Definition
1-Private Insurance	Charges paid in-part or in-full by a private insurer (e.g., Blue Cross/Blue Shield) either directly to the physician/CHC provider or reimbursed to the patient. Include charges covered under a private insurance sponsored prepaid plan.
2-Medicare	Charges paid in-part or in-full by a Medicare plan. Includes payments directly to the physician/CHC provider as well as payments reimbursed to the patient. Include charges covered under a Medicare sponsored prepaid plan.
3-Medicaid or CHIP or other state-based program	<p>Charges paid in-part or in-full by a Medicaid plan. Includes payments made directly to the the physician/CHC provider as well as payments reimbursed to the patient. Include charges covered under a Medicaid sponsored prepaid plan or the Children's Health Insurance Program(CHIP).</p> <p>PROGRAM NAMES FOR MEDICAID, CHIP, STATE-/LOCAL-SPONSORED, AND OTHER HEALTH INSURANCE PROGRAMS</p> <p>Please find your state.</p> <p>Note: Medicaid programs are often called "Medicaid", "Medical Assistance Program", or "Title 19". Children's Health Insurance Programs are often called "CHIP", "SCHIP", or "Title XXI Program". Many states have unique names for their health insurance programs. Those programs are listed below, by state.</p> <p>[NOTE: A comprehensive list of Medicaid, CHIP and other state-based programs was provided to Census abstractors, but is not included in the public use file documentation.]</p>
4-Worker's compensation	Includes programs designed to enable employees injured on the job to receive financial compensation regardless of fault.
5-Self-pay	Charges, to be paid by the patient or patient's family which will not be reimbursed by a third party. "Self- pay" includes visits for which the patient is expected to be ultimately responsible for most of the bill, even though the patient never actually pays it. DO NOT check this box for a copayment or deductible.
6-No charge/Charity	Visits for which no fee is charged (e.g., charity, special research, or teaching). Do not include visits paid for as part of a total package (e.g., prepaid plan visits, post- operative visits included in a surgical fee, and pregnancy visits included in a flat fee charged for the entire pregnancy). Mark the box or boxes that indicate how the services were originally paid.
7- Other	Any other sources of payment not covered by the above categories, such as CHAMPUS, state and local governments, private charitable organizations, and other liability insurance (e.g., automobile collision policy coverage).
8-Unknown	The primary source of payment is not known.

Tobacco Use

Tobacco use is defined as smoking cigarettes/cigars, using snuff, or chewing tobacco.

Enter "Not current" if the patient does not currently use tobacco.
 Enter "Current" if the patient uses tobacco.

[NOTE: This item changed for 2014 with new categories of "never smoker", "current smoker" and "former smoker"; however, it was noted in the production of the public use file documentation that the Help Screen text had not been updated.]

VITAL SIGNS

Enter the patient's height if measured at this visit in the appropriate field, i.e.,-(ft and/or/in or cm).
 If it was not measured at this visit and the patient is 21 years of age or over, then review the chart (up to 1 year) for the last time that height was recorded and enter that value.

Enter the patient's weight if measured at this visit in the appropriate field (lb oz or kg or gm [grams]).
 Only collect weight at current visit and not during pregnancy.

Enter the patient's initial temperature if measured at this visit.
 Enter the appropriate type of measurement (degrees C or F).

Blood Pressure – SYSTOLIC
 Refers to the top number of the blood pressure measurement. If multiple measurements are taken, record the last measurement.

Blood Pressure – DIASTOLIC
 Refers to the bottom number of the blood pressure measurement. If multiple measurements are taken, record the last measurement. Enter 998 for P, PALP, DOPP, or DOPPLER.

INJURY/POISONING/ADVERSE EFFECT

If ANY PART of this visit was related to an injury or poisoning or adverse effect of medical or surgical care or an adverse effect of a medicinal drug, then enter the appropriate answer category.

The injury/poisoning/adverse effect does not need to be recent.

It can include those visits for follow-up or previously treated injuries and visits for flare-ups of problems due to old injuries.

Injury/Poisoning/Adverse effect	Definition
1-Yes, injury	Definition: An injury involves damage to the body resulting from such events as motor vehicle crashes, transportation, falls, striking against or being struck by a person or object, burns, drowning, suffocation, cuts and stabbings, overexertion, foreign bodies, being crushed by machinery, beaten with fists or objects, gunshot/pellet gun wounds, etc. Inclusion/Exclusion Criteria for Yes, Injury Includes Visits involving:

	<ul style="list-style-type: none"> • New injuries • Follow-up for previously treated injuries • Flare-ups of problems due to old injuries <p>Excludes Visits involving:</p> <ul style="list-style-type: none"> • Injuries caused by medical/surgical care or ingestion of a harmful substance <p>Bodily harm from other external causes, such as infectious diseases, and internal causes, such as chronic diseases</p>
2-Yes, poisoning	<p>Definition: A poisoning involves the ingestion, inhalation, absorption through the skin, or injection of a substance resulting in a harmful effect.</p> <p>Inclusion/Exclusion Criteria for Yes, poisoning</p> <p>Includes Visits involving ingestion/exposure to:</p> <ul style="list-style-type: none"> • Household cleaners • Pesticides • Carbon monoxide • Alcohol containing products (ethanol, ethyl alcohol, methanol) except situations described in the “excludes” category. • Nonpharmaceutical inhalants • Overdose or misuse of prescription drugs, over-the-counter medications, vitamins, and illicit/street drugs • Alcohol-based topical agent used for medicinal purposes <p>Excludes Visits involving:</p> <ul style="list-style-type: none"> • Harmful effects from bacterial illnesses (such as “food poisoning”) • Drunkenness • Alcohol withdrawal • Combination of alcohol and drugs (if drugs are involved, choose poisoning, drug-induced) • Alcohol used for medicinal purposes (choose poisoning, drug-induced) • Drug withdrawal
3-Yes, adverse effect of medical/surgical care or adverse effect of medicinal drug	<p>An adverse effect of medical treatment involves a reaction to the patient’s own prescription or over-the-counter medication or dietary supplement taken according to directions, the label, or as prescribed. Unintended and undesired effects include: adverse drug reactions, allergic drug reactions, side effects, drug-drug interactions, drug-alcohol interactions.</p> <p>An adverse effect of surgical treatment includes bodily harm directly caused by surgical care or the placement of a medical product/device in a patient. Examples include pneumothorax from central venous catheter placement, postoperative wound infection, a foreign object left in the body after a procedure, etc.</p> <p>Inclusion/Exclusion Criteria for Yes, adverse effect of medical/surgical care or adverse effect of medicinal drug</p>

	<p>Includes</p> <ul style="list-style-type: none"> • An adverse effect that occurred after use of one's own prescribed or over-the-counter medication/ supplement taken as prescribed or directed. • Surgical care provided in error or according to standards of practice, but resulting in bodily harm to the patient. • Presenting complaints/diagnoses may include keywords such as: "adverse," "allergic," "side effects," "caused by or induced by," "reaction to" or "secondary to." <p>Excludes</p> <p>Visits involving:</p> <ul style="list-style-type: none"> • Illegal drugs. • Patients EXCEEDING the prescribed or recommended dose of prescription drugs, OTC medications, or dietary supplements. • Patients who took LESS than the prescribed or recommended dose. • Patients who took prescribed medication belonging to someone else. <p>Patients with an allergic reaction to a food or insect bite.</p>
4-No	Select No when: Visit is not related to an injury or poisoning or adverse effect of medical/surgical treatment.
5-Unknown	Definition: It is unknown whether this visit is related to an injury or poisoning or adverse effect of medical or surgical treatment

REASON FOR VISIT

Enter the patient's complaint(s), symptoms(s) or other reason(s) for this visit in the patient's own words. Space has been allotted for the "most important" and four "other" complaints, symptoms, and reasons as indicated below.

1. Most important
2. Other
3. Other
4. Other
5. Other

The most important reason should be entered in (1). Space is available for four reasons in (2), (3), (4) and (5). By "most important" we mean the problem or symptom which in the physician's judgment was most responsible for the patient making this visit. Since we are interested only in the patient's most important complaints/ symptoms/reasons, it is not necessary to record more than five.

This is one of the most important items on the Patient Record form. No similar data on visits are available in any other survey and there is tremendous interest in the findings. Please take the time to be sure you understand what is wanted—especially the following three points:

- We want the patient's principal complaint(s), symptom(s) or any other reason(s) in the patient's own words. The physician may recognize right away, or may find out after the examination, that the real problem is something entirely different. In this item we are interested in how the patient defines the reason for the visit (e.g., "cramps after eating," or "fell and twisted my ankle").
- The item refers to the patient's complaint, symptom, or other reason for this visit. Conceivably, the patient may be undergoing a course of treatment for a serious illness, but if

his/her principal reason for this visit is a cut finger or a twisted ankle, then that is the information we want.

- There will be visits by patients for reasons other than some complaint or symptom. Examples might be well baby check-up or routine prenatal care. In such cases, simply record the reason for the visit.

Reminder: If the reason for a patient's visit is to pay a bill, ask the physician to complete an insurance form, or drop off a specimen, then the patient is not eligible for sample. A Patient Record form should not be completed for this patient.

CONTINUITY OF CARE

Are you the patient's primary care physician? / Was patient referred for this visit?

The primary care physician/provider plans and provides the comprehensive primary health care of the patient.

Enter "Yes" if the health care provided to the patient during this visit was from his/her primary care physician/provider. If the provider seen at this visit was substituting for the primary care physician/provider, also enter "Yes."

Enter "No" if care was not from the primary care physician/provider or "Unknown" if it is not known.

If "No" or "Unknown" is entered, also indicate whether the patient was referred for this visit by another health care provider. This item provides an idea of the "flow" of ambulatory patients from one provider to another. Enter the "Yes", "No" or "Unknown" category, as appropriate.

Indicate whether the patient was referred for this visit by a different physician, provider, or office. This item provides an idea of the "flow" of ambulatory patients from one physician/provider/office to another. Notice that this item concerns referrals to the sample physician/CHC provider by a different physician, provider, or office. The interest is in referrals for this visit and not in referrals for any prior visit.

Referrals are any visits that are made because of the advice or direction of a physician/provider other than the physician/provider being visited.

Has the patient been seen in your practice before? / How many past visits to this practice in the last 12 months?

"Seen" means "provided care for" at any time in the past.

Enter "Yes, established patient" if the patient was seen before by any provider or staff member in the office/CHC. Exclude this visit.

Enter "No, new patient" if the patient has not been seen in the office/CHC before.

If "Yes" is entered, also indicate approximately how many past visits the patient has made to this office/CHC within the last 12 months. Do not include the current visit in your total.

If you cannot determine how many past visits were made, then enter "Unknown".

Include all visits to other physicians/CHC providers or health care providers in this office/CHC.

MAJOR REASON FOR THIS VISIT

Problem	Definition
1-New problem (< 3 months onset)	A visit for a condition, illness, or injury having a relatively sudden or recent onset (within 3 months of this visit).
2-Chronic problem, routine	A visit primarily to receive care or examination for a preexisting chronic condition, illness, or injury (onset of condition was 3 months or more before this visit).
3-Chronic problem, flare up	A visit primarily due to a sudden exacerbation of a pre-existing chronic condition.
4/5-Pre/Post surgery	A visit scheduled primarily for care required prior to or following surgery (e.g., pre-surgery tests, removing sutures).
6-Preventive care	General medical examinations and routine periodic examinations. Includes prenatal care, annual physicals, well-child exams, screening, and insurance examinations.

DIAGNOSIS

- (1) Primary diagnosis
- (2) Other
- (3) Other
- (4) Other
- (5) Other

(1) Primary diagnosis:

This is one of the most important items on the Patient Record form.

The primary diagnosis-refers to the provider's primary diagnosis for this visit.

If possible, enter a final or provisional diagnosis, otherwise, use "problem" terms.

Do not enter "rule out" diagnosis. If the patient was not seen by a physician, then the diagnosis by the main health care provider should be recorded (this includes diagnoses made by mid-level providers at CHCs).

If a patient appears for postoperative care (follow-up visit after surgery), record the postoperative diagnosis as well as any other. The postoperative diagnosis should be indicated with the letters "P.O." Do not enter the operative procedure.

(2), (3), (4), (5), Other:

Enter up to four diagnoses which existed at the time of the visit if they are of DIRECT CONCERN to the visit. Include chronic disease.

Regardless of the diagnoses previously entered, does the patient now have:

Condition	Description
1. Alcohol misuse, abuse or	Select box if 1) any of these terms are used; or 2) if terms such as

dependence	alcoholism, excessive alcohol use, heavy drinking, problem drinking, binge drinking or chronic drinking are stated. 'Alcohol' may be abbreviated as 'EtOH.'
2. Alzheimer's disease/Dementia	Dementia is a loss of brain function that occurs with certain diseases. It affects memory, thinking, language, judgment, and behavior.
4. Asthma	Asthma includes extrinsic, intrinsic, and chronic obstructive asthma.
5. Cancer	Cancer includes any type of cancer (ca), such as carcinoma, sarcoma, leukemia, and lymphoma.
6. Cerebrovascular disease/stroke (CVA) or transient ischemic attack (TIA)	Cerebrovascular disease/History of stroke or transient ischemic attack (TIA) is a group of brain dysfunctions related to disease of the blood vessels supplying the brain. Hypertension is the most important cause. The results of cerebrovascular disease can include a stroke, or occasionally a hemorrhagic stroke. A transient ischemic attack is a brief episode in which the brain gets an insufficient blood supply. Include a history of stroke or TIA.
8. Chronic obstructive pulmonary disease (COPD)	Chronic obstructive pulmonary disease (COPD) includes chronic bronchitis and emphysema, but excludes asthma.
9. Congestive heart failure (CHF)	Congestive heart failure (CHF) is generally defined as the inability of the heart to supply sufficient blood flow to meet the needs of the body. Does not include aystole or cardiac arrest.
10. Coronary artery disease (CAD), ischemic heart disease (IHD) or history of myocardial infarction (MI)	Only include if the patient had a heart attack or myocardial infarction (MI) prior to the sampled visit. A heart attack or MI occurs when the blood vessels that supply blood to the heart are blocked, preventing enough oxygen from getting to the heart. The heart muscle dies or becomes permanently damaged. Also known as acute myocardial infarction (AMI).
11. Depression	Depression includes affective disorders and major depressive disorders, such as episodes of depressive reaction, psychogenic depression, and reactive depression.
12. Diabetes mellitus (DM), Type 1	Type 1 diabetes mellitus is also known as insulin-dependent or IDDM. Excludes diabetes insipidus and gestational diabetes.
13. Diabetes mellitus (DM), Type 2	Type 2 diabetes mellitus is also known as non-insulin dependent or NIDDM. Excludes diabetes insipidus and gestational diabetes.
14. Diabetes mellitus (DM), Type unspecified	Excludes diabetes insipidus and gestational diabetes.
15. End-stage renal disease (ESRD)	Includes end-stage renal disease (ESRD) and chronic kidney failure due to diabetes or hypertension. May be abbreviated as "ESRD."
16. History of pulmonary embolism (PE) or deep vein thrombosis (DVT)	Only include if the patient had a pulmonary embolism or a diagnosis of deep vein thrombosis (DVT) prior to the sampled visit. Pulmonary embolism (PE) is a blockage of the main artery of the lung or one of its branches by a substance that has travelled from elsewhere in the body through the bloodstream (embolism). Usually this is due to embolism of a thrombus (blood clot) from the deep veins in the legs, a process termed venous thromboembolism. Deep vein thrombosis (also known as deep venous thrombosis) is the formation of a blood clot ("thrombus") in a deep vein. It is a form of thrombophlebitis (inflammation of a vein with clot formation). DVT commonly affects the leg veins (such as the femoral vein or the popliteal vein) or the deep veins of the pelvis.
17. HIV Infection/AIDS	HIV infection is a condition caused by the human immunodeficiency virus which gradually destroys the immune

	system and makes it harder for the body to fight infections. Asymptomatic (without symptoms) HIV infection is a phase of chronic infection with human immunodeficiency virus (HIV) during which there are no symptoms of HIV infection. AIDS (acquired immune deficiency syndrome) is the final stage of HIV disease, which causes severe damage to the immune system.
18. Hyperlipidemia	Hyperlipidemia is the condition of abnormally elevated levels of any or all lipids and/or lipoproteins in the blood. Also known as hypercholesterolemia.
19. Hypertension	Hypertension or high blood pressure is a cardiac chronic medical condition in which the systemic arterial blood pressure is elevated. It is the opposite of hypotension. Hypertension is classified as either primary (essential) hypertension or secondary hypertension. "Primary hypertension" means high blood pressure with no obvious medical cause. "Secondary hypertension" is caused by other conditions that affect the kidneys, arteries, heart or endocrine system. Include both primary and secondary hypertension.
20. Obesity	Obesity is a term used to describe body weight that is much greater than what is healthy. Adults with a body mass index (BMI, calculated as weight in kilograms divided by height in meters squared) greater than or equal to 30 kg/m ² are considered obese. Any patient who is more than 100 pounds overweight or who has a BMI greater than or equal to 40 kg/m ² is considered morbidly obese.
21. Obstructive sleep apnea (OSA)	Select box if obstructive sleep apnea (OSA), sleep apnea, or complex/mixed sleep apnea is stated. Do not select if central sleep apnea (CSA) is stated.
22. Osteoporosis	Osteoporosis refers to the thinning of bone tissue and loss of bone density over time. This reduction in the amount of bone mass leads to fractures after minimal trauma.
23. Substance abuse or dependence	Select box if 1) any of these terms are used; 2) if terms such as addiction, addict, illicit drug use, or injection/intravenous drug use (IDU/IVDU/IVDA) are stated; or 3) if specific drug use is stated (e.g., cocaine use, opioid dependence), not including tobacco/nicotine or alcohol.
24. None of the above	Enter "None of the above" if none of the conditions listed above exist.

SERVICES

Enter all services that were ordered or provided during this visit for the purpose of screening (i.e., early detection of health problems in asymptomatic individuals) or diagnosis (i.e., identification of health problems causing individuals to be symptomatic).

EACH SERVICE ORDERED OR PROVIDED SHOULD BE ENTERED.

At visits for a complete physical exam, several tests may be ordered prior to the visit, so that the results can be reviewed during the visit. Since these services are related to the visit, the appropriate items should be entered.

Enter "NONE" if no examinations, blood tests, imaging services, non-medication treatment, health education, or other tests/services were ordered or provided.

Services meriting special attention are as follows:

<u>Service</u>	<u>Definition/Special Instructions</u>
Examinations/Screenings:	
2- Alcohol misuse screening (includes AUDIT, MAST, CAGE, T-ACE)	AUDIT, MAST, CAGE, and T-ACE are names of screening questionnaires. Select box if 1) any of these terms are used; or 2) if AUDIT-C or CAGE-AID is stated. CAGE-AID screens for alcohol and substance use. 'Alcohol' may be abbreviated as 'EtOH.'
4-Depression screening	Includes affective disorders and major depressive disorders, such as episodes of depressive reaction, psychogenic depression, and reactive depression.
5-Domestic Violence Screening	Check box if intimate partner violence listed.
6-Foot exam	A foot exam includes visual inspection, sensory exam, and pulse exam.
8-Pelvic exam	A pelvic exam is an internal examination of the female reproductive organs.
10-Retinal/Eye exam	<p>A retinal exam includes any of the following: ophthalmoscopy, funduscopy, and dilated retinal exam (DRE). An eye exam includes any of the following: ophthalmoscopy, funduscopy, slit lamp exam, visual field (VF) exam, and visual acuity exam (vision test).</p> <p>Ophthalmoscopy (funduscopy or fundoscopia) is a test that allows a health professional to see inside the fundus of the eye (interior surface of the eye, opposite the lens, and includes the retina, optic disc, and macula) and other structures using an ophthalmoscope (or funduscope). It is done as part of an eye exam and may be done as part of a routine physical exam.</p> <p>A slit lamp exam uses an instrument that provides a magnified, three-dimensional (3-D) view of different parts of the eye.</p>
12- Substance abuse screening (includes NIDA/NM ASSIST, CAGE-AID, DAST-10)	NIDA/NM ASSIST, CAGE-AID and DAST-10 are names of screening questionnaires. NM ASSIST and CAGE-AID screen for alcohol and substance use. Select box if screening ordered or performed 1) around substance use/abuse; illicit drug use, or injection/intravenous drug use (IDU/IVDU/IVDA); or 2) around use of a specific substance (e.g., cocaine use, opioid dependence), not including tobacco/nicotine or alcohol.
Laboratory tests:	
13-Basic metabolic panel	Examples of documentation of a basic metabolic panel (BMP) include SMA-7, Chem-1, CPBASIC. A basic metabolic panel includes kidney tests (BUN/creatinine), electrolytes (sodium, potassium, bicarbonate, and chloride) and glucose.

15-Chlamydia test	Might be abbreviated CT
16-Comprehensive metabolic panel	Examples of documentation of a CMP include SMA-18 or 20, Chem-20, CPCOMP. A CMP includes the 7 basic metabolic panel (BMP) tests as well as albumin, alkaline phosphatase, ALT, AST, GGT, bilirubin, calcium, cholesterol and triglycerides, lactate dehydrogenase, phosphate, total serum protein, and uric acid.
17-Creatinine /Renal function panel	Select box if 1) any of these terms are used; or 2) if terms such as BUN-to-Creatinine ratio; BUN/Creatinine; or BUN/Cr are stated. Creatinine may be abbreviated as 'Cr.' Select box for blood (serum or plasma) Creatinine test. Do not select box for urine Creatinine; urine Albumin-to-Creatinine ratio; Creatinine Clearance; or Creatine Kinase.
18-Culture, blood	Might be abbreviated Cx or C&S-culture and sensitivity
19-Culture, throat	Might be abbreviated Cx or C&S-culture and sensitivity; do not check box for rapid strep test
20-Culture, urine	Might be abbreviated Cx or C&S-culture and sensitivity
21-Culture, other	Might be abbreviated Cx or C&S-culture and sensitivity
22-Glucose, serum	Select box for blood Glucose test. Do not select box for urine Glucose test.
23- Gonorrhea test	Might be abbreviated GC
24-HbA1C (Glycohemoglobin)	The HbA1C or glycohemoglobin test measures the amount of glucose that is bound to hemoglobin and is usually reported as a percent. It is different from the hemoglobin (Hgb) test that may be a part of the complete blood count (CBC) or performed as a single test which is generally reported in g/dL (grams per deciliter). HbA1C is directly tied to the concentration of glucose in the blood. Since red blood cells have a life span of approximately 90 days, measuring the amount of glucose bound to hemoglobin can provide an assessment of average blood sugar control in patients with diabetes during the 60-90 days prior to the test. This is the purpose of the glycosolated hemoglobin (glycohemoglobin) tests, most commonly known as the hemoglobin A1C measurement. The laboratory abbreviation is HbA1C and it is also known as A1C.
25- Hepatitis testing/ Hepatitis panel	Check box if Hep A, HAV, Hep B, HBV, HBsAg, Hep C or HCV listed
26-HIV test	Also known as AIDS test, AIDS screen, and HIV serology. Antibodies to the HIV virus are often detected by an HIV screening test called an ELISA. The ELISA test is repeated if positive. The ELISA method is very sensitive but requires another test, a Western Blot, to confirm the results.

27-HPV DNA test	The HPV DNA test detects the presence of human papillomavirus in women and is performed by collecting cells from the cervix.
28-Lipid profile	A lipid profile includes any of the following tests: cholesterol, LDL, HDL, cholesterol/HDL ratio, triglycerides, coronary risk profile, and lipid profile.
29- Liver enzymes/Hepatic function panel	Check box if liver function tests, LFTs, AST, ALT, aspartate aminotransferase or alanine aminotransferase are listed
30-PAP test	A Pap test (also called a Pap smear, cervical smear) is a screening test used in gynecology to detect pre-cancerous and cancerous cells of the cervix. A sample of cells is collected from the outer opening of the cervix by scraping it with a spatula. The cells are spread on a glass slide and fixed or a specimen is suspended in a liquid solution.
31-Pregnancy/HCG test	A pregnancy test may be done on either urine or blood. HCG or human chorionic gonadotropin is a hormone that is produced during pregnancy. Include: HCG, beta HCG, total HCG, and total beta HCG.
32-PSA (prostate specific antigen)	A PSA test is used primarily to screen for prostate cancer and measures the amount of prostate-specific antigen in the blood.
34- TSH/Thyroid panel	Check box if T3, T4, thyroxine, Free T4, FT4 or thyroid function panel listed
36-Vitamin D Test	Check box if 25-Hydroxyvitamin D, 25OHD, 25-hydroxycholecalciferol, or 25-hydroxyergocalciferol are listed
Imaging:	
37-Bone mineral density	A bone mineral density test measures the amount of calcium in a specific region of the bone and is used to detect osteoporosis.
39-Echocardiogram	During an echocardiogram, sound waves are used to create a moving picture of the heart. The picture is much more detailed than an x-ray image and involves no radiation exposure.
40-Ultrasound	Might be abbreviated US or U/S
Procedures:	

44-Audiometry	Audiometry is the testing of hearing ability, involving thresholds and differing frequencies.
45-Biopsy	Only enter if provided at the sampled visit. During a biopsy, a small piece of tissue is removed for microscopic examination and/or culture to help the provider make a diagnosis. There are 3 types of biopsies: needle, open, and closed. "Excisional biopsy" should be included under biopsy rather than excision.
46-Cardiac stress test	Cardiac stress tests are used in medicine and cardiology to measure the heart's ability to respond to external stress in a controlled clinical environment. The stress response is induced by exercise or drug stimulation. Cardiac stress tests compare the coronary circulation while the patient is at rest with the same patient's circulation observed during maximum physical exertion, showing any abnormal blood flow to the heart's muscle tissue (the myocardium).
47-Colonoscopy	Only enter if provided at the sampled visit. Colonoscopy is the endoscopic examination of the colon and the part of the small bowel with a camera on a flexible tube passed through the anus in order to detect polyps, malignant tumors, and sources of bleeding. It may provide a visual diagnosis (e.g. ulceration, polyps) and grants the opportunity for biopsy or removal of suspected lesions. Colonoscopy is similar to, but not the same as, sigmoidoscopy—the difference being related to which parts of the colon each can examine.
48- Cryosurgery (cryotherapy)/ Destruction of tissue	Check box if LN2, liquid nitrogen, TCA or trichloroacetic acid listed
50-Electroencephalogram (EEG)	Electroencephalogram (EEG) is the recording of electrical activity along the scalp. EEG measures voltage fluctuations resulting from ionic current flows within the neurons of the brain. In clinical contexts, EEG refers to the recording of the brain's spontaneous electrical activity over a short period of time, usually 20–40 minutes, as recorded from multiple electrodes placed on the scalp. In neurology, the main diagnostic application of EEG is in the case of epilepsy, as epileptic activity can create clear abnormalities on a standard EEG study. A secondary clinical use of EEG is in the diagnosis of coma, encephalopathies, and brain death.
51-Electromyogram (EMG)	Electromyography (EMG) is a technique for evaluating and recording the electrical activity produced by skeletal muscles. EMG is performed using an instrument called an electromyograph, to produce a record called an electromyogram. An electromyograph detects the electrical potential generated by muscle cells when these cells are electrically or neurologically activated. The signals can be analyzed to detect medical abnormalities, activation level, recruitment order or to analyze the biomechanics of human or animal movement.
52-Excision of tissue	Only enter if provided at the sampled visit. Excision of tissue is the removal of tissue (e.g., polyps, cysts, and moles) by cutting. In surgery, an excision (or resection) is the complete removal of an organ or a tumor, as opposed to a

	biopsy.
53-Fetal monitoring	Fetal monitoring lets the health care provider monitor the baby's heartbeat in the uterus, including during labor. The procedure can be done with monitors outside the body (external monitoring) or in the uterus (internal monitoring).
54-Peak flow	The peak expiratory flow (PEF), also called peak expiratory flow rate (PEFR) is a person's maximum speed of expiration, as measured with a peak flow meter, a small, hand-held device used to monitor a person's ability to breathe out air. It measures the airflow through the bronchi and thus the degree of obstruction in the airways. It is usually used for asthma patients.
55-Sigmoidoscopy	Only enter if provided at the sampled visit. Sigmoidoscopy is the minimally invasive medical examination of the large intestine from the rectum through the last part of the colon. There are two types of sigmoidoscopy, flexible sigmoidoscopy, which uses a flexible endoscope, and rigid sigmoidoscopy, which uses a rigid device. The flexible endoscope transmits an image of the inside of the rectum and colon, so the provider can carefully examine the lining of these organs. A sigmoidoscopy is similar to, but not the same as, a colonoscopy. A sigmoidoscopy only examines up to the sigmoid, the most distal part of the colon, while colonoscopy examines the whole large bowel.
56-Spirometry	Spirometry measures how much air a patient can inhale and exhale. It also measures how fast a patient can exhale and is a common test used to diagnose asthma, chronic obstructive pulmonary disease (COPD) and certain other conditions that affect breathing. It may also be used periodically to check how well a patient's lungs are working once the patient is being treated for a chronic lung condition.
57-Tonometry	In ophthalmology, tonometry is the procedure eye care professionals perform to determine the intraocular pressure (IOP), the fluid pressure inside the eye. It is an important test in the evaluation of patients with glaucoma. Most tonometers are calibrated to measure pressure in millimeters of mercury (mmHg).
58- Tuberculosis skin testing/PPD	Check box if TB skin testing listed or PPD was placed; DO NOT check box if TB skin test/PPD was read
59- Upper gastrointestinal endoscopy/EGD	EGD abbreviation for esophagogastroduodenoscopy
Treatments:	

61-Complementary alternative medicine (CAM)	Complementary alternative medicine (CAM) includes medical interventions neither widely taught in medical schools nor generally available in physician offices or hospitals (e.g., acupuncture, chiropractic, homeopathy, massage or herbal therapies).
62-Durable medical equipment	Durable medical equipment is that which can withstand repeated use (i.e., could normally be rented and used by successive patients); is primarily used to serve a medical purpose; generally is not useful to a person in the absence of illness or injury; and is appropriate for use in the patient's home (e.g., cane, crutch, walker, wheelchair).
63-Home health care	Home health care includes services provided to individuals and families in their places of residence for the purpose of promoting, maintaining, or restoring health or for maximizing the level of independence while minimizing the effects of disability and illness (including terminal illness). Services may include skilled nursing care; help with bathing, using toilet or dressing provided by home health aides; and physical therapy, speech language pathology services, and occupational therapy.
64-Mental health counseling, excluding psychotherapy	Mental health counseling includes general advice and counseling about mental health issues and education about mental disorders. It includes referrals to other mental health professionals for mental health counseling, but excludes psychotherapy.
65- Occupational therapy	Might be abbreviated OT
66-Physical therapy	Physical therapy includes treatments using heat, light, sound, or physical pressure or movement (e.g., ultrasonic, ultraviolet, infrared, whirlpool, diathermy, cold or manipulative therapy).
67-Psychotherapy	Psychotherapy includes all treatment involving the intentional use of verbal techniques to explore or alter the patient's emotional life in order to effect symptom reduction or behavior change.
68-Radiation therapy	Radiation therapy uses high-energy radiation to shrink tumors and kill cancer cells. X-rays, gamma rays, and charged particles are types of radiation used for cancer treatment. The radiation may be delivered by a machine outside the body (external-beam radiation therapy), or it may come from radioactive material placed in the body near cancer cells (internal radiation therapy, also called brachytherapy). Systemic radiation therapy uses radioactive substances, such as radioactive iodine, that travel in the blood to kill cancer cells.
69-Wound care	Wound care includes the cleaning, debridement, and dressing of burns and the repair of lacerations with skin tape or sutures. It only includes the removal of foreign bodies only if a wound exists. If an object is removed from an orifice (e.g., ear, nose), then enter "foreign body removal" in "Other service."
Health education/Counseling:	

70- Alcohol abuse counseling	This category includes education or counseling performed at the visit as well as orders or referrals for education/counseling for the condition or topic. Alcohol might be abbreviated EtOH
71/72-Asthma education	Asthma education includes providing Information regarding the elimination of allergens that may exacerbate asthma or other activities that could lead to an asthma attack or instruction on the use of medication, such as an inhaler.
73- Diabetes education	Might be abbreviated DM education/counseling
74-Diet/Nutrition	Diet or nutrition education includes any topic related to the foods and/or beverages consumed by the patient. Examples include general dietary guidelines for health promotion and disease prevention, dietary restrictions to treat or control a specific medical problem or condition and dietary instructions related to medications. Includes referrals to other health professionals, for example, dietitians and nutritionists.
75-Exercise	Exercise education includes any topics related to the patient's physical conditioning or fitness. Examples include information aimed at general health promotion and disease prevention and information given to the patient to treat or control a specific medical condition. It includes referrals to other health and fitness professionals, but excludes referrals for physical therapy.
76-Family planning/Contraception	Family planning allows individuals and couples to anticipate and attain their desired number of children and the spacing and timing of their births. It is achieved through use of contraceptive methods and the treatment of involuntary infertility. Contraception is the deliberate use of artificial methods or other techniques to prevent pregnancy as a consequence of sexual intercourse. The major forms of artificial contraception are: barrier methods, of which the commonest is the condom; the contraceptive pill, which contains synthetic sex hormones that prevent ovulation in the female; intrauterine devices, such as the coil, which prevent the fertilized ovum from implanting in the uterus; and male or female sterilization. It includes information given to the patient to assist in conception or intended to help the patient understand how to prevent conception.
77- Genetic counseling	Might be in chart as refer to genetic counselor or refer for genetic counseling
78-Growth/Development	Growth and development counseling refers to any topics related to the growth and development of a child.
79-Injury prevention	Education on injury prevention refers to any topic aimed at minimizing the chances of injury in one's daily life. It may include issues as diverse as drinking and driving, seat belt use, child safety, avoidance of injury during various physical activities, and the use of smoke detectors.

80-STD prevention	STD prevention includes educating patients about STD transmission, safe sex, and condom use; screening patients for syphilis, gonorrhea, Chlamydia, and HIV; and partner notification.
81-Stress management	Stress management counseling refers to information intended to help patients reduce stress through exercise, biofeedback, yoga, etc. It includes referrals to other health professionals for the purpose of coping with stress.
82- Substance abuse counseling	Select box if education counseling ordered or performed 1) around substance use/abuse; illicit drug use, or injection/intravenous drug use (IDU/IVDU/IVDA); or 2) around use of a specific substance (e.g., cocaine use, opioid dependence), not including tobacco/nicotine or alcohol.)
84-Weight reduction	Education on weight reduction refers to Information given to the patient to assist in the goal of weight reduction. It includes referrals to other health professionals for the purpose of weight reduction.
Other services not listed: 85-Other	Enter any other examinations, tests, imaging services, non-medication treatment, and health education that was ordered or provided at this visit that were not listed above. This may include the following scope procedures which should only be entered if they were provided at this visit: Arthroscopy – Arthroscopy is a surgical procedure used to look inside a joint. When performing arthroscopic surgery, the surgeon can see inside the joint with a small camera. Cystoscopy – A cystoscopy involves the insertion of a thin tube or cystoscope into the urethra and then into the urinary bladder to visualize the bladder. Endoscopy – An endoscopy involves the insertion of a thin, tube-like instrument (endoscope) into an organ or cavity. Examples include: bronchoscopy, esophagoscopy, gastroscopy, and laparoscopy.

MEDICATIONS & IMMUNIZATIONS

If medications or immunizations were ordered, supplied, administered, or continued at this visit, list up to 30 using either the brand or generic names.

Record the exact drug name (brand or generic) written on any prescription or on the medical record.

Do not enter broad drug classes, such as “laxative,” “cough preparation,” “analgesic,” “antacid,” “birth control pill,” or “antibiotic.” The one exception is “allergy shot.”

If no medication was prescribed, provided, or continued, then enter “0” and continue.

Medication, broadly defined, includes the specific name of any:

- Prescription and over-the-counter medications, anesthetics, hormones, vitamins, immunizations, allergy shots, and dietary supplements
- Medications and immunizations which the physician/provider ordered or provided prior to this visit

and instructs or expects the patient to continue taking regardless of whether a “refill” is provided at the time of visit

For each medication, record if it was new or continued.

If more than 30 drugs are listed, then record according to the following level of priority:

1. All medications (including OTC drugs)/immunizations associated with the listed diagnoses.
2. All new medications (including OTC drugs)/immunizations, excluding vitamins and dietary Supplements.
3. All continued medications (including OTC drugs)/immunizations, excluding vitamins and dietary supplements
4. Vitamins and dietary supplements.

PROVIDERS

Enter all providers seen during this visit.

If care was provided, at least in part, by a person not represented in the 5 categories, enter "Other".

For mental health provider, include psychologist, counselors, social workers, and therapist who provide mental health counseling. Exclude psychiatrists.

TIME SPENT WITH PROVIDER

Include here the length of time the physician/CHC provider spent with the patient.

DO NOT include the time the patient spent waiting to see the physician/CHC provider or receiving care from someone other than the physician/CHC provider.

For example, DO NOT include the time someone other than the sampled provider spent giving the patient an inoculation or the time a technician spent administering an electrocardiogram.

It is entirely possible that for visits such as these, the patient would not see the physician/CHC provider at all. In that case, “0” minutes should be recorded. DO NOT include physician’s/CHC provider’s time spent preparing for a patient such as reviewing the patient’s medical records or test results before seeing the patient.

If more than one patient is seen by the physician/CHC provider at the same time, apply the following rule:

If the physician/CHC provider can easily separate the time spent with each (e.g., 3 minutes with one and 27 minutes with the other), he/she should record that on the Patient Record forms. If the physician/CHC provider cannot easily estimate how much time was spent with each, he/she should divide the total time equally among the patients seen together.

VISIT DISPOSTION

Visit Disposition	Description
1-Return to referring	The patient was referred for this visit from another physician/provider

physician	whom they will return to for follow-up care.
2-Refer to other physician	The patient was instructed to consult or seek care from another provider. The patient may or may not return to this office at a later date.
3- Return in less than 1 week	The patient was told to schedule an appointment or was given an appointment to return to the office/CHC in less than 1 week.
4- Return in 1 week to less than 2 months	The patient was told to schedule an appointment or was given an appointment to return in 1 week to less than 2 months.
5- Return in 2 months or greater	The patient was told to schedule an appointment or was given an appointment to return in 2 months or greater.
6- Return at unspecified time	The patient was told to schedule an appointment or was given an appointment to return but the time was not specified in the chart.
7- Return as needed (p.r.n.)	The patient was not scheduled to return at a specific time but was instructed to return for care as needed.
8- Refer to ER/Admit to hospital	The patient was instructed to go to the emergency room/department for further evaluation and care immediately or the patient was admitted as an inpatient in the hospital.
9-Other	Any other disposition no included in the above list.

TESTS

Look back in the medical record to see if blood was drawn (for any the 7 tests listed) on the day of the sampled visit or during the 12 months prior to the sampled visit. Include tests in the medical record, regardless of who ordered them.

Enter "Yes" if you find documentation that blood for the test was drawn during this time period, otherwise enter "None found."

Enter the most recent result of each test, where applicable. If any of the test results for the most recent visit are not available in the medical record at the time of abstraction, do not follow-up and obtain the information at a later date.

The HbA1C or A1C or glycohemoglobin test measures the amount of glucose that is bound to hemoglobin and is usually reported as a percent. It is usually ordered for patients who have diabetes and is different from the hemoglobin (Hgb) test that may be a part of the complete blood count (CBC) or performed as a single test which is generally reported in g/dL (grams per deciliter).

C. DEFINITIONS OF CERTAIN TERMS USED IN NAMCS

Ambulatory patient -- A non-institutionalized person who comes to the doctor's office (definition of office below) for personal health reasons.

Continuity of care -- Continuity of care is a goal of health care achieved through an interdisciplinary process involving patients, families, health care professionals, and providers in the management of a coordinated plan of care. Based on changing needs and available resources, the process optimizes quality outcomes in the health status of patients. It may involve professionals from many different disciplines within multiple systems.

Drug mention(s) --The physician's entry of a pharmaceutical agent ordered or provided--by any route of administration--for prevention, diagnosis, or treatment. Generic as well as brand-name drugs are included. Along with all new drugs, the physician also records continued medications if the patient was specifically instructed or expected to continue the medication.

Drug visit -- A drug visit is a visit at which medication was prescribed or provided by the physician.

Office – Place which the sampled provider identifies as a location for ambulatory practice, customarily including consulting, examination, and/or treatment spaces which patients associate with the particular provider. The office may be part of a free-standing clinic, or one of several offices operated by a group or partnership, neighborhood/community health center, or family planning clinic.

Visit --A direct, personal exchange between ambulatory patient and the physician (or members of his/her staff) for the purpose of seeking care and rendering health services.

PATIENTS

In-scope -- All ambulatory patients seen by the physician or members of his/her staff in the physician's office(s) or seen by the sampled provider (physician or mid-level provider) in the community health center at any time during the one-week reporting period. [Note: Visits to community health centers are NOT included on the 2014 NAMCS Public Use Data File. They are expected to be released separately at a later date.] If a patient is seen by a sampled provider's staff, the staff member must be associated with or supervised by the sampled provider in order to be included in NAMCS.

Out-of-scope:

- Patients seen by the sampled provider in a hospital, nursing home, or other extended-care institution, or the patient's home. [**Note:** *If a doctor has a **private** office (which fits the definition of "office") located in a hospital, the ambulatory patients seen there would be considered "in-scope."*]
- Patients who call on the telephone and receive advice from the sampled provider.
- Patients who come to the office only to leave a specimen, pick up insurance forms, or pay their bills.
- Patients who come to the office only to pick up medications previously prescribed by the sampled provider.

PHYSICIANS

In-Scope -- All sampled providers currently in practice who spend any time caring for ambulatory patients at an office location (see definition of office above). In offices, sampled providers include physicians (MDs and DOs). In community health centers, sampled providers include physicians (MDs and DOs) along with physician assistants, nurse practitioners, and nurse mid-wives.

Out-of-Scope -- Those sampled providers who treat patients only indirectly. For office-based physicians, out-of-scope will include physician specialists in anesthesiology, pathology and forensic pathology, radiology, therapeutic radiology, and diagnostic radiology. [Note: A more detailed list is available by contacting the Ambulatory and Hospital Care Statistics Branch.] In community health centers, out-of-scope includes non-medical providers (such as dentists, optometrists, or social workers). The following kinds of physicians are also out-of-scope:

- Physicians employed full-time by the Federal Government and having no private practice (e.g., physicians who work for the V.A.).
- Physicians employed full-time by an institution to serve its own population. The physician does not see ambulatory patients from outside the institutional community. For example, the physician works for Ford Motor Company, and provides care only to ambulatory patients and their families employed by Ford.
- Physicians who spend no time during a normal week seeing ambulatory patients (e.g., physicians who exclusively teach or are engaged in research).

- Physicians employed full-time by a hospital working with inpatients, in an ED or OPD, with no private practice.
- Physicians in military service, with no private practice.
- Physicians who treat only institutionalized patients (e.g., patients in nursing homes, hospitals, and prisons).

Physician specialty -- Principal specialty (including general practice) as designated by the physician at the time of the survey. Those physicians for whom a specialty was not obtained were assigned the principal specialty recorded in the Master Physician files maintained by the AMA or AOA.

Metropolitan status — Physicians are classified by their location in metropolitan statistical area as follows:

Metropolitan statistical area (MSA)—As defined by the U.S. Office of Management and Budget, the definition of an individual MSA involves two considerations: first, a city or cities of specified population, that constitute the central city and identify the county in which it is located as the central county; second, economic and social relationships with “contiguous” counties that are metropolitan in character so that the periphery of the specific metropolitan area may be determined. MSAs may cross state lines. In New England, MSAs consist of cities and towns rather than counties.

Non-MSA—Non-MSA areas are those not defined as MSAs, including rural and micropolitan areas.

Region of practice location -- The four geographic regions which correspond to those used by the U.S. Bureau of the Census, are as follows:

Region	States Included
Northeast.....	Connecticut, Maine, Massachusetts, New Hampshire, New Jersey, New York, Pennsylvania, Rhode Island, Vermont
Midwest.....	Illinois, Indiana, Iowa, Kansas, Michigan, Minnesota, Missouri, Nebraska, North Dakota, Ohio, South Dakota, Wisconsin
South.....	Alabama, Arkansas, Delaware, District of Columbia, Florida, Georgia, Kentucky, Louisiana, Maryland, Mississippi, North Carolina, Oklahoma, South Carolina, Tennessee, Texas, Virginia, West Virginia
West.....	Arizona, California, Colorado, Idaho, Montana, Nevada, New Mexico, Oregon, Utah, Washington, Wyoming, Alaska, Hawaii

Division	States Included
1 – New England.....	Connecticut, Maine, Massachusetts, New Hampshire, Rhode Island, Vermont
2 – Middle Atlantic.....	New Jersey, New York, Pennsylvania,
3 – East North Central...	Illinois, Indiana, Michigan, Ohio, Wisconsin
4 – West North Central..	Iowa, Kansas, Minnesota, Missouri, Nebraska, North Dakota, South Dakota
5 – South Atlantic	Delaware, District of Columbia, Florida, Georgia, Maryland, North Carolina, South Carolina, Virginia, West Virginia
6 – East South Central...	Alabama, Kentucky, Mississippi, Tennessee
7 – West South Central...	Arkansas, Louisiana, Oklahoma, Texas
8 – Mountain.....	Arizona, Colorado, Idaho, New Mexico, Montana, Utah, Nevada, Wyoming
9 – Pacific	Alaska, California, Hawaii, Oregon, Washington

**APPENDIX II
REASON FOR VISIT CLASSIFICATION**

A. SUMMARY OF CODES

MODULE	CODE NUMBER
SYMPTOM MODULE	
General Symptoms	1001-1099
Symptoms Referable to Psychological and Mental Disorders	1100-1199
Symptoms Referable to the Nervous System (Excluding Sense Organs)	1200-1259
Symptoms Referable to the Cardiovascular and Lymphatic Systems	1260-1299
Symptoms Referable to the Eyes and Ears	1300-1399
Symptoms Referable to the Respiratory System	1400-1499
Symptoms Referable to the Digestive System	1500-1639
Symptoms Referable to the Genitourinary System	1640-1829
Symptoms Referable to the Skin, Nails, and Hair	1830-1899
Symptoms Referable to the Musculoskeletal System	1900-1999
DISEASE MODULE	
Infective and Parasitic Diseases	2001-2099
Neoplasms	2100-2199
Endocrine, Nutritional, Metabolic, and Immunity Diseases	2200-2249
Diseases of the Blood and Blood-forming Organs	2250-2299
Mental Disorders	2300-2349
Diseases of the Nervous System	2350-2399
Diseases of the Eye	2400-2449
Diseases of the Ear	2450-2499
Diseases of the Circulatory System	2500-2599
Diseases of the Respiratory System	2600-2649
Diseases of the Digestive System	2650-2699
Diseases of the Genitourinary System	2700-2799
Diseases of the Skin and Subcutaneous Tissue	2800-2899
Diseases of the Musculoskeletal System and Connective Tissue	2900-2949
Congenital Anomalies	2950-2979
Perinatal Morbidity and Mortality Conditions	2980-2999
DIAGNOSTIC, SCREENING AND PREVENTIVE MODULE	
General Examinations	3100-3199
Special Examinations	3200-3299
Diagnostic Tests	3300-3399
Other Screening and Preventive Procedures	3400-3499
Family Planning	3500-3599
TREATMENT MODULE	
Medications	4100-4199
Preoperative and Postoperative Care	4200-4299
Specific Types of Therapy	4400-4499
Specific Therapeutic Procedures	4500-4599
Medical Counseling	4600-4699
Social Problem Counseling	4700-4799
Progress Visit, NEC	4800-4899

MODULE	CODE NUMBER
INJURIES AND ADVERSE EFFECTS MODULE	
Injury by Type and/or Location	5001-5799
Injury, NOS	5800-5899
Poisoning and Adverse Effects	5900-5999
TEST RESULTS MODULE	6100-6700
ADMINISTRATIVE MODULE	7100-7140
UNCODABLE ENTRIES	8990-8999
BLANK	-9

NOTE: NOS = Not otherwise specified; NEC = not elsewhere classified

B. REASON FOR VISIT CLASSIFICATION TABULAR LISTING

SYMPTOM MODULE			
GENERAL SYMPTOMS (1001-1099)			
1005.0	Chills		
1010.0	Fever		
	Includes:		
	High temperature		
1012.0	Other symptoms of body temperature		
	Excludes:		
	Chills (1005.0)		
	Fever (1010.0)		
	1012.1 Feeling cold		
	1012.2 Feeling hot		
	1012.3 Feeling hot and cold		
1015.0	Tiredness, exhaustion		
	Includes:		
	Exercise intolerance		
	Fatigue		
	Lack of energy		
	No energy		
	Run down		
	Worn out		
1020.0	General weakness		
1025.0	General ill feeling		
	Includes:		
	Diffuse Cx		
	Feeling bad all over		
	Illness, NOS		
	Malaise		
	Not feeling well		
	Multiple complaints		
	Sick, NOS		
	Excludes:		
	General symptoms of infants (10800)		
1030.0	Fainting (syncope)		
	Includes:		
	Blacking out		
	Fainting spells		
	Passing out		
	Excludes:		
	Unconsciousness (5840.0)		
		1035.0	Symptoms of fluid abnormalities
			Includes:
			Fluid imbalance
			Fluid retention
			Holding water
		1035.1	Edema
			Includes:
			Ankles swelling (both)
			Bloated
			Dropsy
			Legs (both)
			Peripheral
			Swollen with water
			Excludes:
			Swelling of one ankle (1930.5)
			Swelling of one leg (1920.5)
		1035.2	Excessive sweating, perspiration
			Includes:
			Cold sweats
			Diaphoresis
		1035.3	Excessive thirst
		1040.0	Weight gain
			Includes:
			Fat pads (localized)
			Fatty deposits
			Obesity
			Overweight
			Too fat
			Excludes:
			Counseling for weight problem (4600.0)
			Multiple medical problems
		1045.0	Weight loss
			1045.1 Recent weight loss
			1045.2 Underweight
		1046.0	Symptoms of face, NEC
			Includes:
			Mass
			Excludes:
			Facial pain 1055.4
			Facial paralysis 1230.0

1050.0	Chest pain and related symptoms (not referable to a specific body system)	1065.0	Tumor or mass, site unspecified
	1050.1 Chest pain, soreness		1065.1 Internal mass, NOS
	Excludes: Heart pain (1265.0)	1066.0	Lesion, Internal NOS (excludes brain and skin)
	1050.2 Chest discomfort, pressure, tightness, heaviness	1070.0	Bleeding, multiple or unspecified sites
	Includes: C - pressure	1075.0	Symptoms of growth and developmental disorders
	1050.3 Burning sensation in the chest		Includes: Developmental regression
1055.0	Pain, specified site not referable to a specific body system	1075.1	Lack of growth
	Includes: Buttock pain Gluteal pain Perineal pain		Includes: Failure to thrive Immaturity, physical Poor weight gain Slowness, physical Too short
	Excludes: Abdominal pain (see 1545.1-1545.3) Chest pain (1050.1) Phantom leg/limb (2307.0)	1075.2	Excessive growth
	1055.1 Rib pain		Includes: Development, early (physical) Too big for age Too tall
	1055.2 Side pain, flank pain	1080.0	General symptoms of infants (under 1 year of age), NEC
	1055.3 Groin pain		Excludes: General ill feeling (1025.0)
	Includes: Pubic pain	1080.1	Cranky, crying too much, fussy, fidgety, irritable
	1055.4 Facial pain	1080.2	Regurgitation, spitting up
	Includes: Jaw pain Pain over eye		Excludes: Vomiting (1530.0)
1060.0	Pain and related symptoms, NEC	1080.3	Feeding problem, eating difficulty
	1060.1 Pain, unspecified	1085.0	General or unspecified nonviral infection Code also symptoms of specified joint (hip, shoulder, etc.)
	Includes: Ache all over (generalized) Incisions (postopcode 4205.0 also)		Includes: Infection, NOS
	1060.2 Cramps, spasms, site unspecified	1090.0	Allergy, NOS
	Excludes: Menstrual cramps (1745.2)		Includes: Angioedema Allergic reaction, NOS Food allergy, NOS Milk allergy, NOS
	1060.3 Stiffness, site unspecified		Excludes: Allergic skin reaction (2825.0) Allergy to medications (5905.0) Nasal allergy (2635.0)

1095.0 Disorders of motor functions

- Includes:
- Ataxia
- Clumsiness
- Difficulty in walking
- Dyskinesia
- Fall, NOS
- Limping
- Staggering
- Stumbling
- Uncoordinated
- Unsteady gait

1096.0 Dyslexia, NOS

SYMPTOMS REFERABLE TO PSYCHOLOGICAL AND MENTAL DISORDERS (1100-1199)

1100.0 Anxiety and nervousness

- Includes:
- Apprehension
- Anxiety disorder
- Bad nerves
- Jittery
- Panicky feeling
- Stress
- Tension
- Upset
- Worried

1105.0 Fears and phobias

- Includes:
- General fearfulness
- Agoraphobia

1110.0 Depression

- Includes:
- Crying excessively
- Dejected
- Distress (NOS)
- Feeling down
- Feeling low
- Grief
- Hopelessness
- Sadness
- Tension
- Tension headache
(also code 1210.0)
- Unhappy

1115.0 Anger

- Includes:
- Bitterness
- Hostile feelings
- Excludes:
- Temper problems (1130.4)

1120.0 Problems with identity and self-esteem

- Includes:
- Co-dependency
- Dependency
- Don't like myself
- Guilt
- Helpless
- Identity crisis
- Insecurity, emotional
- Lack of motivation
- Loss of identity
- No confidence
- No goals
- Poor boundaries
- Self derogation
- Too much is expected of me

1125.0 Restlessness

- Includes:
- Can't rest
- Hyperactivity
- Overactivity

1130.0 Behavioral disturbances

- Includes:
- Agitated
- Behavior problem
- Gambling problem
- Lack of self control
- Out of control

1130.1 Antisocial behavior

- Includes:
- Avoiding people
- Excessive shyness
- Lying
- Social isolation
- Withdrawal

1130.2 Hostile behavior

- Includes:
- Aggressiveness
- Child abuser
- Child neglecter
- Combative
- Criminality
- Cruelty
- Destructiveness
- Elder abuser
- Homicidal
- Negativism
- Parent abuser
- Quarrelsome
- Spouse abuser
- Spouse batterer
- Wife batterer

1130.0	Behavioral disturbances (cont.)	1150.0	Abnormal drug usage
	1130.3 Hysterical behavior		Includes:
	1130.4 Temper problems		Drug abuse
			Drug seeking
			Frequent or excessive use of stimulants, hallucinogens, depressants, etc.
			Excludes:
			Drug addiction (2321.0)
			Drug dependence (2321.0)
			Intoxication with drugs (5910.0)
			Overdose, intentional (5820.1)
			Overdose, unintentional, NOS (5910.0)
	1130.5 Obsessions and compulsions	1150.1 Substance Abuse, NOS	
1135.0	Disturbances of sleep	1155.0	Delusions or hallucinations
	Includes:		Includes:
	Night terrors		Flashback
			Grandiosity
			Hearing voices
			Ideas of reference
			Medicine is poisoned
			Seeing things
	1135.1 Insomnia	1160.0	Psychosexual disorders
	Includes:		
	Can't sleep	1160.1	Frigidity, loss of sex drive, lack of response, lack of libido
	Sleeplessness	1160.2	Homosexuality, concerns with
	Trouble falling asleep	1160.3	Impotence, Erectile dysfunction
		1160.4	Premature ejaculation
	1135.2 Sleepiness (hypersomnia)	1160.5	Masturbation excessive, concerns about
	Includes:	1160.6	Orgasm, problem with
	Can't stay awake	1160.7	Preoccupation with sex
	Drowsiness		
	Groggy	1165.0	Other symptoms or problems relating to psychological and mental disorders, NEC
	1135.3 Nightmares		Includes:
	1135.4 Sleepwalking		Bad attitude
			Blunted affect
			Can't cope
			Change in mental status
			Chemical imbalance
			Constricted affect
			Danger to self
			Deja vu feelings
			Disoriented
			Difficulty concentrating
			Feeling heavy
			Frantic
			Frustration
			Going crazy
			Guarded
			Hate everybody
			Inhibited
			Learning disability
			Losing my mind
			Mood fluctuation
	1135.5 Apnea		
	Includes:		
	Sleep apnea (use additional code 1420.0 if breathing problem)		
1140.0	Smoking problems		
	Includes:		
	Can't quit smoking		
	Smoking too much		
	Excludes:		
	Physical symptoms of smoking (see particular symptom)		
	Smoker's cough (1440.0)		
1145.0	Alcohol-related problems		
	Includes:		
	Alcohol abuse		
	Drinking problem		
	Excludes:		
	Adverse effects of alcohol (5915.0)		
	Alcoholism (2320.0)		

1165.0	Other symptoms or problems relating to psychological and mental disorders, NEC (cont.)		
	<ul style="list-style-type: none"> Mood swings Non-communicative Overwhelmed Peculiar thinking Psychological problems, NOS Racing thoughts Reserved Rumination Sundown syndrome Trouble concentrating Wandering around 		
	<ul style="list-style-type: none"> Excludes: Character disorder (2315.0) Personality disorder (2315.0) 		
1165.1	Nailbiting		
1165.2	Thumbsucking		
SYMPTOMS REFERABLE TO THE NERVOUS SYSTEM (EXCLUDING SENSE ORGANS) (1200 - 1259)			
1200.0	Abnormal involuntary movements		
	<ul style="list-style-type: none"> Includes: Jerking Shaking Tics Tremors Twitch 		
	<ul style="list-style-type: none"> Excludes: Eye movements (see 1325.0-1325.4) Eyelid twitch (1340.4) 		
1205.0	Convulsions		
	<ul style="list-style-type: none"> Includes: Febrile convulsions (Code fever also) Fits Seizure disorders Seizures Spells 		
	<ul style="list-style-type: none"> Excludes: Fainting (1030.0) 		
1207.0	Symptoms of head, NEC		
	<ul style="list-style-type: none"> Excludes: Headache, pain in head (1210.0) 		
1210.0	Headache, pain in head		
	<ul style="list-style-type: none"> Includes: Post-traumatic (also code 5575.0) 		
	<ul style="list-style-type: none"> Excludes: Migraine (2365.0) Sinus headache (1410.1) Symptoms of head, NEC (1207.0) 		
1215.0	Memory, disturbances of		
		<ul style="list-style-type: none"> Includes: Amnesia Forgetfulness Lack or loss of memory Temporary loss of memory 	
1220.0	Disturbances of sensation		
1220.1	Loss of feeling (anesthesia)		
		<ul style="list-style-type: none"> Includes: Lack of sensation No response to pain Numbness Stunned 	
		<ul style="list-style-type: none"> Excludes: Post-op complications of anesthesia 	
		Note: Use additional code to identify body part.	
1220.2	Increased sensation (hyperesthesia)		
1220.3	Abnormal sensation (paresthesia)		
		<ul style="list-style-type: none"> Includes: Burning legs Burning, tingling sensation Needles and pins Prickly feeling Stinging 	
1220.4	Other disturbances of sense, including smell and taste		
1225.0	Vertigo - dizziness		
		<ul style="list-style-type: none"> Includes: Falling sensation Giddiness (dizziness) Lightheadedness Loss of sense of equilibrium or balance Room spinning 	
1230.0	Weakness (neurologic)		
		<ul style="list-style-type: none"> Includes: Drooping, facial or NOS Right- or left-sided weakness 	
		<ul style="list-style-type: none"> Excludes: General weakness (1020.0) 	

1235.0 Disorders of speech, speech disturbance
Includes:
Groping for words
Speech/verbal apraxia
Unable to speak

1235.1 Stuttering, stammering

1235.2 Slurring

1240.0 Other symptoms referable to the nervous system
Includes:
Brain lesion
Confusion
Cognitive decline
Damaged nerves
Neuralgia
Neurovegetative
Pinched nerve
Posticinal

Excludes:
Nerve block 4560.0

1240.1 Apraxia

Excludes:
Speech/verbal apraxia 1235.0

SYMPTOMS REFERABLE TO THE CARDIOVASCULAR AND LYMPHATIC SYSTEMS (1260-1299)

1260.0 Abnormal pulsations and palpitations

1260.1 Increased heartbeat

Includes:
Pulse too fast
Rapid heartbeat

1260.2 Decreased heartbeat

Includes:
Pulse too slow
Slow heart

1260.3 Irregular heartbeat

Includes:
Fluttering
Jumping
Racing
Skipped beat

1265.0 Heart pain

Includes:
Anginal pain
Heart distress
Pain over heart

Excludes:
Angina pectoris (2515.0)
Chest pain (1050.1)

1270.0 Other symptoms of the heart

Includes:
Bad heart
Heart condition
Poor heart
Weak heart

1275.0 Symptoms of lymph glands (or nodes)

1275.1 Swollen or enlarged glands

1275.2 Sore glands

1280.0 Other symptoms referable to the cardiovascular/lymphatic system, NEC (blocked blood vessel, spider vein)

Includes:
Telangiectasia

1280.1 Poor circulation

Includes:
Cold feet, hands

1280.2 Pallor, paleness

1280.3 Flushed, blushing

SYMPTOMS REFERABLE TO THE EYES AND EARS (1300-1399)

1305.0 Vision dysfunctions

Excludes:
Refractive errors (2405.0)

1305.1 Blindness and half vision

Includes:
Visual field deficit

1305.2 Diminished vision

Includes:
Blurred vision
Can't see distances
Difficulty reading
Focus, Eyes won't (other than Infant 1335.0)
Obstruction, Vision
Poor vision
Scotoma
Trouble seeing
Weak eyes

1305.3 Extraneous vision

Includes:
Cloudy vision
Fuzzy vision
Spots in front of eyes (floaters)

1305.4 Double vision (diplopia)

1310.0	Discharge from eye		1335.0	Other and unspecified symptoms referable to eye, NEC (cont.)	
	1310.1	Bleeding		1335.1	Contact lens problems
	1310.2	Tearing, watering (lacrimation)		1335.2	Allergy
	1310.3	Pus, matter, white discharge, matted		1335.3	Swelling
1315.0	Eye infection and inflammation				Excludes: Foreign body (5600.0) Injury (5510.0) Abrasion (5410.0)
	1315.1	Pinkeye			
1320.0	Abnormal sensations of the eye		1340.0	Symptoms of eyelids	
		Includes: Foreign body sensation Tired eyes			Includes: Can't close eye Lesion Rash
	1320.1	Pain		1340.1	Infection, inflammation, swelling
		Includes: Irritation		1340.2	Itching
	1320.2	Itching		1340.3	Mass or growth
	1320.3	Burning, stinging		1340.4	Abnormal movement
	1320.4	Strain			Includes: Blinking Drooping Squinting Twitching
1325.0	Abnormal eye movements		1345.0	Hearing dysfunctions	
	1325.1	Abnormal retraction		1345.1	Diminished hearing
	1325.2	Cross-eyed			Includes: Deafness Hearing loss Trouble hearing
	1325.3	Pupils unequal		1345.2	Heightened or acute hearing
	1325.4	Deviation		1345.3	Extraneous hearing
		Includes: Drifting Lazy eye Turns in			Includes: Ringing (tinnitus) Excludes: Hearing things (1155.0)
1330.0	Abnormal appearance of eyes		1350.0	Discharge from ear	
	1330.1	Abnormal color			Includes: Fluid in ear
		Includes: Bloodshot Red		1350.1	Bleeding
		Excludes: Yellow (1610.2)		1350.2	Pus (purulent drainage), otorrhea
	1330.2	Protrusion (exophthalmos)		1350.3	Swimmer's ear
	1330.3	Cloudy, dull, hazy appearance, cloudy capsule			
1335.0	Other and unspecified symptoms referable to eye, NEC				
		Includes: Defect, NOS Eyes not focusing (infant)			

1355.0	Earache, or ear infection	1405.0	Other symptoms of nose (cont.)
	1355.1 Earache, pain		1405.4 Problem with appearance of nose
	1355.2 Ear infection		Includes: Bump(s) Too large Undesirable appearance
1360.0	Plugged feeling in ear	1410.0	Sinus problems
	Includes: Blocked Congestion in ear Cracking Ear feels full Ears need cleaning Ear wax Popping		Includes: Sinus cyst Sinus drainage
1365.0	Other and unspecified symptoms referable to the ears, NEC	1410.1	Pain and pressure
	Includes: Ear problem Eustachian tube dysfunction Pressure Red, redness		Includes: Sinus headache
	1365.1 Itching	1410.2	Sinus inflammation, infection
	1365.2 Growths or mass	1410.3	Sinus congestion
	1365.3 Pulling at ears, picking at ears	1415.0	Shortness of breath
	1365.4 Abnormal size or shape, "ears stick out"		Includes: Breathlessness Out of breath Sensation of suffocation
	Excludes: Foreign body in ear (5620.0)	1420.0	Labored or difficult breathing (dyspnea)
			Includes: Anoxia Breathing stopped Can't breathe Can't catch breath Heavy breathing Hypoxia Respiratory distress Smothering Trouble breathing
SYMPTOMS REFERABLE TO THE RESPIRATORY SYSTEM (1400-1499)			
1400.0	Nasal congestion	1425.0	Wheezing
	Includes: Drippy nose Excess mucus Nasal obstruction Post-nasal drip Runny nose Sniffles Stuffy nose		Includes: Sighing respiration
1405.0	Other symptoms of nose	1430.0	Breathing problems, NEC
	Excludes: Nasal allergy (2635.0)		Includes: Hurts to breathe
	1405.1 Nosebleed (epistaxis)	1430.1	Disorders of respiratory sound, NEC
	1405.2 Sore in nose		Includes: Abnormal breathing sounds Snoring Rales Rattles Stridor
	1405.3 Inflammation and swelling	1430.2	Rapid breathing (hyperventilation)
	Includes: Infection Red nose Sore nose		

1505.0	Symptoms referable to lips		1535.0	Heartburn and indigestion (dyspepsia)
	Includes: Sore on lip			Includes: Acid in stomach Excessive belching
	1505.1 Cracked, bleeding, dry, chapped		1540.0	Gastrointestinal infection
	1505.2 Abnormal color			Includes: Intestinal virus Stomach flu Stomach virus Viral gastroenteritis
	1505.3 Cold sore			
1510.0	Symptoms referable to mouth		1545.0	Stomach and abdominal pain, cramps and spasms
	Includes: Blister in mouth Foaming at the mouth Infection of mouth Saliva too thick White spots			Includes: Gastric pain
	1510.1 Pain, burning, soreness			Excludes: Groin pain (1055.3)
	1510.2 Bleeding		1545.1	Abdominal pain, cramps, spasms, NOS
	1510.3 Dryness			Includes: Abdominal discomfort, NO Gas pains Intestinal colic
	1510.4 Ulcer, sore		1545.2	Lower abdominal pain, cramps, spasms,
1515.0	Symptoms referable to tongue			Includes: Right lower quadrant (RLQ) pain Left lower quadrant (LLQ) pain Inguinal pain
	Includes: Ulcer on tongue Sore on tongue		1545.3	Upper abdominal pain, cramps, spasms
	1515.1 Pain			Includes: Epigastric pain Left upper quadrant (LUQ) pain Pain in umbilical region Right upper quadrant (RUQ) pain
	1515.2 Bleeding			
	1515.3 Inflammation, infection, swelling			
	1515.4 Abnormal color, ridges, coated			
1520.0	Difficulty in swallowing (dysphagia)			
	Includes: Choking Inability to swallow			
1525.0	Nausea		1565.0	Change in abdominal size
	Includes: Feel like throwing up Nervous stomach Sick to stomach Upset stomach			1565.1 Distention, fullness, NOS
1530.0	Vomiting			Includes: Abdominal bloating Stomach fullness
	Includes: Can't keep food down Dry heaves Retching Throwing up			1565.2 Mass or tumor
	Excludes: Regurgitation, infants (1080.2) Vomiting blood (1580.2)			Includes: Mass in groin Mass, inguinal
			1565.3	Abdominal swelling, NOS

1650.0	Painful urination		1680.0	Other symptoms referable to urinary tract
	Includes: Burning, discomfort			Includes: Passed stones Urethral bleeding Urinary irritation
1655.0	Incontinence of urine (enuresis)			Excludes: Kidney stones or bladder stones (2705.0)
	1655.1 Involuntary urination, can't hold urine, dribbling, wetting pants		1700.0	Symptoms of penis
	1655.2 Bedwetting		1700.1	Pain, aching, soreness, tenderness, painful erection
1660.0	Other urinary dysfunctions		1700.2	Infection, inflammation, swelling
	Includes: Trouble going Urinary pressure Weak Stream		1700.3	Lumps, bumps, growths, warts
	1660.1 Retention of urine		1705.0	Penile discharge
	Includes: Can't urinate		1710.0	Symptoms of prostate
	1660.2 Hesitancy			Includes: Prostate trouble
	Includes: Difficulty in starting stream		1710.1	Swelling
	1660.3 Large volume		1710.2	Infection
	Includes: Polyuria		1715.0	Symptoms of the scrotum and testes
	1660.4 Small volume		1715.1	Pain, aching, tenderness
1665.0	Symptoms of bladder		1715.2	Swelling, inflammation
	Includes: Bladder trouble		1715.3	Growths, warts, lumps, bumps
	1665.1 Pain		1715.4	Itching, jock itch
	1665.2 Infection		1720.0	Other symptoms of male reproductive system
	1665.3 Mass			Includes: Blood in semen Early sexual development, males Painful ejaculation
1670.0	Symptoms of the kidneys			Excludes: Psychosexual problems (1160.0-1160.6)
	Includes: Kidney trouble		1730.0	Absence of menstruation (amenorrhea)
	1670.1 Pain			Excludes: Suspected pregnancy (3200.0) Missed a period (3200.0) Period late (3200.0)
	1670.2 Infection		1735.0	Irregularity of menstrual interval
	1670.3 Mass		1735.1	Frequent
1675.0	Urinary tract infection, NOS		1735.2	Infrequent
	Includes: Genitourinary infection Urine infection		1735.3	Unpredictable

1740.0	Irregularity of menstrual flow	1740.1	Excessively heavy (menorrhagia)	1740.2	Scanty flow (oligomenorrhea)	1740.3	Abnormal material, including clots	1745.0	Menstrual symptoms, other and unspecified	Includes: Long periods	1745.1	Premenstrual symptoms, PMS	Includes: Bloating before periods Premenstrual tension or irritability	1745.2	Painful menstruation (dysmenorrhea)	Includes: Menstrual cramps Pain in legs and back during menstruation	1750.0	Menopausal symptoms	1750.1	Early or late onset of menopause	1750.2	Vasomotor symptoms-hot flashes	1750.3	Emotional symptoms, change of life problems	1755.0	Uterine and vaginal bleeding	Excludes: Bleeding during pregnancy (1790.2)	1755.1	Intermenstrual bleeding (metrorrhagia)	Includes: Bleeding between periods Breakthrough bleeding	1755.2	Postmenopausal bleeding	1755.3	Postcoital bleeding, female	1760.0	Vaginal discharge	Includes: Bloody, brown, white (leukorrhea), excessive	1765.0	Other vaginal symptoms	1765.1	Pain	1765.2	Infection	1765.3	Itching, burning	1765.4	Vaginal dryness	1770.0	Vulvar disorders	1770.1	Itching and irritation, swelling	1770.2	Mass, lump	1770.3	Growth, wart, cyst, ulcer, sore	1775.0	Pelvic symptoms	1775.1	Pain	1775.2	Pressure or dropping sensation	Includes: Feeling of uterus falling out	1775.3	Infection, inflammation	1790.0	Problems of pregnancy	Includes: Fetal movement	Excludes: Routine prenatal visits (3205.0)	1790.1	Pain during pregnancy	1790.2	Spotting, bleeding during pregnancy	1790.3	Symptoms of onset of labor	Includes: Water broke Ruptured membranes Labor pain, contractions Labor, NOS	1791.0	Postpartum problems	Includes: Bleeding Pain	Excludes: Postpartum examination, routine (3215.0)	1795.0	Other symptoms referable to the female reproductive system	Includes: Early sexual development, female Frequent miscarriage
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1800.0	Pain or soreness of breast Includes: Tenderness	1835.0	Discoloration or abnormal pigmentation Includes: Birthmark Blotches Circles under eyes Freckles Redness Spots Excludes: Blushing (1280.3) Bruise (see 5405.0-5430.0) Flushing (1280.3) Jaundice (1610.2)
1805.0	Lump or mass of breast Includes: Bump Knot Nodule Cyst	1840.0	Infections of skin, NOS Includes: Draining wound Infected blister Infected wound Excludes: Athlete's foot (2025.0) Wound drainage (as treatment)
1810.0	Other symptoms referable to breast	1840.1	Infection of skin of head or neck area
1810.1	Bleeding or discharge from nipple or breast	1840.2	Infection of skin of arm, hand, or finger
1810.2	Postpartum problems Includes: Engorgement Postpartum infection Nursing difficulties	1840.3	Infection of skin of leg, foot, or toe
1810.3	Problems with shape or size Includes: Too large Too small Sagging Uneven development	1845.0	Symptoms of skin moles Includes: Skin mole, NOS
1815.0	Symptoms of infertility Includes: Can't get pregnant Inability to conceive Sterility	1845.1	Change in size or color
1820.0	Hormone deficiency or problem	1845.2	Bleeding mole
1825.0	Symptoms of sexual dysfunction Includes: Dyspareunia Painful intercourse Excludes: Psychological disorders (see 1160.0-1160.6)	1850.0	Warts, NOS Includes: Condyloma Condyloma acuminatum Excludes: Plantar's warts (2015.0)
SYMPTOMS REFERABLE TO THE SKIN, NAILS, AND HAIR (1830-1899)		1855.0	Other growths of skin Includes: Callus Corns Cysts, NOS Cyst, scalp Skin growth, NOS Skin tag
1830.0	Acne or pimples Includes: Bad complexion Blackheads Blemishes Breaking out Complexion, NOS Whiteheads		

2030.0	Parasitic diseases		2120.0	Cancer, female genital tract
	Includes:			Includes:
	Ascaris			Cervix
	Leeches			Endometrium
	Lice			Fallopian tube(s)
	Maggots			Ovary(ies)
	Pinworms			Uterus
	Scabies			Vagina
				Vulva
2031.0	Sepsis, septicemia			
2035.0	Other and unspecified infectious and parasitic diseases		2125.0	Cancer, male genital tract
	Includes:			Includes:
	Bacterial infection			Epididymitis
	Behcet's syndrome			Penis
	Cattleman's disease			Prepuce (foreskin)
	E. Coli			Prostate
	Food poisoning, NOS			Scrotum
	Lyme disease			Spermatic Cord
	PCP (pneumocystis carinii)			Testes
	Plague			
	Staphylococcal infections		2126.0	Cancer of urinary tract
	Trichomonas vaginitis			Includes:
	Tuberculosis			Bladder
	Tularemia			Kidney
				Renal pelvis
				Ureter
				Urethra
NEOPLASMS (2100-2199)				
<u>Malignant neoplasms:</u>				
2100.0	Cancer, gastrointestinal tract		2130.0	Other malignant neoplasms
	Includes:			Includes:
	Colon			Bone cancer
	Esophagus			Metastatic carcinoma
	Liver			Brain tumor
	Small intestine			Carcinoma-in-situ, NOS
	Stomach			
2105.0	Cancer, respiratory tract		2135.0	Hodgkin's disease, lymphomas, leukemias
	Includes:			Includes:
	Bronchus			Cancer of blood
	Larynx			Lymphosarcoma
	Lung			Multiple myeloma
	Throat			Polycythemia vera
	Trachea			
2110.0	Cancer, skin and subcutaneous tissues		<u>Benign and uncertain nature neoplasms:</u>	
	Includes:		2140.0	Fibroids and other benign uterine neoplasms
	Basal cell carcinoma			Includes:
	Melanoma			Cervical polyp
	Squamous cell carcinoma			Leiomyomata
				Myoma
				Nabothian cyst
2115.0	Cancer, breast			

2145.0	Other benign neoplasms Includes: Bartholin's cyst Dermoid cyst (ovary) Hemangioma Lipoma Nasal polyp Nevus Ovarian cyst Rectal polyp Vaginal inclusion Vocal cord Excludes: Cyst, NOS (1855.0) Epidermoid cyst (2825.0) Pilonidal cyst (2825.0) Sebaceous cyst (2825.0)	2215.0	Other endocrine, nutritional, metabolic and immunity diseases (cont.) Ovarian dysfunction Poor nutrition Sugar reaction (if due to drug, code also 59050) Wilson's syndrome
2150.0		DISEASES OF THE BLOOD AND BLOOD-FORMING ORGANS (2250-2299)	
Neoplasm of uncertain nature Includes: Myelodysplasia Plasmacytoma Excludes: Brain tumor (2130.0)		2250.0	Anemia Includes: Anemia, NOS Iron deficiency anemia Pernicious anemia Sickle cell anemia
ENDOCRINE, NUTRITIONAL, METABOLIC AND IMMUNITY DISEASES (2200-2249)		2255.0	Other diseases of blood and blood-forming organs Includes: Hemophilia HS Purpura Pancytopenia Thrombocytopenia von Willebrand's disease
2200.0	Diseases of the thyroid gland Includes: Goiter Hyperthyroidism Hypothyroidism Myxedema Thyroid nodule Thyrotoxicosis	MENTAL DISORDERS (2300-2349)	
2201.0	Diabetic skin ulcer (wound check)	2300.0	Organic psychoses Includes: Alcoholic psychoses Drug withdrawal Organic brain syndromes Senile dementia
2205.0	Diabetes mellitus	2305.0	Functional psychoses Includes: Autism Bipolar disease Depression, Major Manic-depressive psychoses Paranoid states Psychosis, NOS Schizophrenia, all types
2210.0	Gout, hyperuricemia	2310.0	Neuroses Includes: Anxiety reaction Depressive neurosis Depressive reaction Neurosis, NOS Obsessive compulsive neurosis
2215.0	Other endocrine, nutritional, metabolic and immunity diseases Includes: Amyloidosis Barter's Syndrome Calcium deficiency Cystinosis Disorders of intestinal absorption Electrolyte imbalance Female hormone deficiency Hematochromatosis HL, elevated Hormone imbalance Hypercholesterolemia Hyperlipidemia Hypoglycemia Impaired immune system Iron deficiency Low blood sugar Malnutrition	Excludes: Anxiety (1100.0) Depression (1110.0)	

2315.0	Personality and character disorders		
2320.0	Alcoholism		
	Includes:		
	Alcohol dependence		
	Excludes:		
	Adverse effect of alcohol (5915.0)		
	Alcohol abuse (1145.0)		
	Alcohol-related problems (1145.0)		
2321.0	Drug dependence		
	Includes:		
	Drug addiction		
	Nicorette dependency		
	Excludes:		
	Abnormal drug usage (1150.0)		
	Adverse effect of drug abuse (5910.0)		
	Overdose, intentional (5820.1)		
2325.0	Mental retardation		
2330.0	Other and unspecified mental disorders		
	Includes:		
	Adolescent adjustment reaction		
	Attention deficit disorder (ADD)		
	Attention deficit hyperactivity disorder (ADHD)		
	Note: Use additional code (1125.0) for hyperactivity.		
	Bruxism		
	Dyslexia, Mental		
	Eating disorder		
	Grief reaction		
	Sexual deviations		
	Transient situational disturbances		
2330.1	Attention deficit disorder		
DISEASES OF THE NERVOUS SYSTEM (2350-2399)			
2350.0	Multiple sclerosis		
2355.0	Parkinson's disease (paralysis agitans)		
2360.0	Epilepsy		
2365.0	Migraine headache		
2370.0	Other and unspecified diseases of the nervous system		
	Includes:		
	Acute lateral sclerosis		
	Alzheimer's disease		
	Bell's palsy		
	Carpal tunnel syndrome		
	Cerebral palsy		
	Demyelinating disease		
	Guillain-Barre		
	Meningitis		
	Morton's neuroma		
	Muscular dystrophy		
	Myasthenia gravis		
	Narcolepsy		
	Neurofibromatosis		
	Neuropathy		
	Paralysis, NEC		
2370.0	Other and unspecified diseases of the nervous system (cont.)		
	Phantom leg/limb pain		
	Reflex sympathetic dystrophy		
	Thoracic outlet syndrome		
	Tourette's syndrome		
DISEASES OF THE EYE (2400-2449)			
2400.0	Inflammatory diseases of the eye		
	Includes:		
	Blepharitis		
	Conjunctivitis		
	Ophthalmia		
	Iritis		
	Keratitis (includes sicca)		
	Sty		
	Ulcer		
	Excludes:		
	Infection, NOS (1315.0)		
2405.0	Refractive error		
	Includes:		
	Anisometropia		
	Astigmatism		
	Hyperopia, farsightedness		
	Myopia, nearsightedness		
	Presbyopia		
	Excludes:		
	Test for refractive errors (3230.0)		
2410.0	Cataract		
2415.0	Glaucoma		
	Includes:		
	Glaucoma suspect		
	Hypertensive ocular disease		
	Increased ocular pressure		
2420.0	Other diseases of the eye		
	Includes:		
	Amaurosis fugax		
	Amblyopia		
	Aphakia		
	Color blindness		
	Dacrocystitis		
	Esotropia		
	Exotropia		
	Krukenberg's spindle		
	Macular degeneration		
	Macular hole		
	Pterygium		
	Retinal detachment		
	Strabismus		
DISEASES OF THE EAR (2450-2499)			
2450.0	Otitis media		

2455.0	Other diseases of the ear	2525.0	Cerebrovascular disease
	Includes:		Includes:
	Abscess		Carotid stenosis
	Labyrinthitis		Cerebral arteriosclerosis
	Meniere's disease		Cerebral hemorrhage
	Ruptured tympanic membrane		Cerebral stenosis
	Excludes:		Cerebrovascular accident (CVA)
	Deafness (1345.1)		Stroke
	Infection, NOS (1355.2)		TIA
DISEASES OF THE CIRCULATORY SYSTEM (2500-2599)			
2500.0	Rheumatic fever and chronic rheumatic heart disease	2530.0	Atherosclerosis
	Includes:		Includes:
	Chorea		Arteriosclerosis
			Hardening of the arteries
			Excludes:
			Cerebral arteriosclerosis (2525.0)
2505.0	Hypertension with involvement of target organs	2535.0	Phlebitis, thrombophlebitis
	Includes:		Includes:
	HCD		Phlebothrombosis
	HCVD		
	Hypertensive cardiovascular disease	2540.0	Varicose veins
	Hypertensive heart disease		
	Pulmonary hypertension	2545.0	Hemorrhoids
	Renal hypertension		Includes:
			Perineal tags
2510.0	Hypertension, hypertensive	2550.0	Other disease of circulatory system
	Includes:		Includes:
	High blood pressure		Aneurysm
			Artery diseases
2515.0	Ischemic heart disease		Blood clots
	Includes:		Pulmonary embolism
	Angina pectoris		Heart disease, NOS
	Arteriosclerotic cardiovascular disease (ACVD)		Infarct(s), NOS
	Arteriosclerotic heart disease (ASHD)		Lymphadenitis
	Coronary		Lymphadenopathy
	Coronary artery disease		Lymphedema
	Heart attack		Postphlebitic syndrome
	Ischemic cardiomyopathy		Raynaud's disease
	Myocardial infarction		Stasis dermatitis
			Temporal arteritis
2520.0	Other heart disease		Vasculitis
	Includes:		Venous insufficiency
	Aortic valve stenosis	DISEASES OF THE RESPIRATORY SYSTEM (2600-2649)	
	Arrhythmia, NOS	2600.0	Upper respiratory infections except tonsillitis
	Atrial fibrillation		Includes:
	Cardiac arrhythmia		Croup
	Cardiac dysrhythmias		Laryngitis
	Cardiomyopathy		Pharyngitis
	Cardiomyopathy (congestive)		Rhinitis
	Congestive heart failure		Sinusitis
	Cor pulmonale		Excludes:
	Heart failure		Allergic rhinitis (2635.0)
	Heart murmur		Cold (1445.0)
	Mitral valve prolapse		Nose infection, NOS (1405.3)
	Mitral valve regurgitation		Sinus infection, NOS (1410.2)
	Paroxysmal tachycardia		Throat infection, NOS (1455.3)
	Premature ventricular contractions (PVCs)		
	Ventricular tachycardia		

2705.0	Urinary tract disease except cystitis	2730.0	Other diseases of female reproductive system
	Includes: Bladder stones Glomerulonephritis Glomerulonephrosis Kidney cyst Kidney stones Neurogenic bladder Pyelonephritis Renal failure Ureteral calculus Urethritis Urolithiasis		Includes: Cervical dysplasia Cystocele Dysfunctional uterine bleeding Endometriosis Polycystic ovaries Procidentia uteri Prolapse of uterus Rectal-vaginal fistula Rectocele Vulvitis
	Excludes: Bladder infection (1665.2) Kidney infection, NOS (1670.2) Passed stones (1680.0) Urinary tract infection (1675.0)	2735.0	Diagnosed complications of pregnancy and puerperium (Double code when possible, for example Htn 2510.0 and pregnant 2735.0) Do not code with 3205.0
2710.0	Diseases of the male genital organs		Includes: Advanced maternal age (if age<35, use 3205.0) Diabetes during pregnancy Ectopic pregnancy Edema of pregnancy Fetal death in utero Gallstones High blood pressure during pregnancy High risk pregnancy Hyperemesis Intrauterine growth retardation (IUGR) Miscarriage (if patient is pregnant) Multiple pregnancy Placenta previa Post dates Previous C-Section RH sensitization Spontaneous abortion Threatened abortion Toxemia, Adolescent Twins Young maternal age
	Includes: Benign prostatic hypertrophy (BPH) Epididymitis Hydrocele Peyronie's disease Phimosis Prostatitis		
	Excludes: Prostate infection (1710.2)		
2715.0	Fibrocystic and other diseases of breast		
	Includes: Abscess Mastitis		
	Excludes: Cancer (2115.0) Infection (1810.0)		
2720.0	Pelvic inflammatory disease (PID)		Excludes: Abortion induced (3520.0)
	Includes: Oophoritis Pelvic peritonitis Salpingitis	2736.0	Other diseases of the genitourinary system, NEC
	Excludes: Pelvic infection, NOS (1775.3)		DISEASES OF THE SKIN AND SUBCUTANEOUS TISSUE (2800-2899)
2725.0	Cervicitis, vaginitis	2800.0	Carbuncle, furuncle, boil, cellulitis, abscess, NEC
	Includes: Cervical erosion Vulvovaginitis	2805.0	Impetigo
		2810.0	Seborrheic dermatitis
			Includes: Dandruff
		2815.0	Eczema and dermatitis, NOS
			Includes: Allergic dermatitis
		2820.0	Psoriasis
			Includes: Psoriatic Arthritis

2825.0 Other diseases of the skin

Includes:

Allergic skin reactions
 Epidermal inclusion cyst
 Folliculitis
 Hidradenitis
 Hives
 Keloid
 Keratosis
 Lupus erythematosus, NOS
 Paronychia
 Pilonidal cyst
 Poison ivy
 Poison oak
 Pressure ulcer
 Rosacea
 Sebaceous cyst
 Urticaria

Excludes:

Acne (1830.0)
 Cyst, NOS (1855.0)

DISEASES OF THE MUSCULOSKELETAL SYSTEM AND CONNECTIVE TISSUE (2900-2949)

2900.0 Arthritis

Includes:

Osteoarthritis
 Rheumatism, NOS
 Rheumatoid arthritis
 Septic

2905.0 Nonarticular rheumatism

Includes:

Bursitis
 Ganglion cyst
 Lumbago
 Myositis
 Polymyalgia rheumatica
 Radiculitis/Radiculopathy
 Synovitis
 Tendinitis
 Tenosynovitis

Excludes:

Rheumatism, NOS (2900.0)

2910.0 Other musculoskeletal or connective tissue disease

Includes:

Baker's cyst
 Bone cysts
 Bone spur
 Bunions
 Cervical myelopathy
 Curvatures of spine
 Degenerative disc diseases
 Dupuytren's contracture
 Exostosis
 Kyphoscoliosis
 Kyphosis

2910.0 Other musculoskeletal or connective tissue disease (cont.)

Osteomyelitis
 Osteoporosis
 Paget's
 Plantar fistula
 Scleroderma
 Scoliosis
 Sjogren's
 Slipped disc
 Spondylosis
 Spur, NOS
 Systemic lupus erythematosus

CONGENITAL ANOMALIES (2950-2979)

2950.0 Congenital anomalies of heart and circulatory system

2955.0 Undescended testicles

Includes:

Hypospadias

2960.0 Other and unspecified congenital anomalies

Includes:

Absence of organs
 Blocked tear duct
 Cleft palate
 Cleft lip
 Clubfoot
 Congenital dislocation of hip
 Deformed earlobe
 Down syndrome
 Duplication of organs
 Dysmorphic
 Harelip
 Mitochondrial disorders
 Turner's Syndrome

PERINATAL MORBIDITY AND MORTALITY CONDITIONS (2980-2999)

2980.0 Prematurity

Includes:

Late effects of prematurity
 Premature infant

2990.0 All other perinatal conditions

DIAGNOSTIC, SCREENING, AND PREVENTIVE MODULE**GENERAL EXAMINATIONS (3100-3199)**

3100.0 General medical examination

Includes:

Annual exam
 Checkup, NOS
 Checkup, routine

3305.0	Skin immunity test Includes: PPD test Tuberculin test Excludes: To check results of skin tests (6600.0)	3330.0	Diagnostic endoscopies Includes: Arthroscopy Cystoscopy Laparoscopy Proctoscopy Sigmoidoscopy
3310.0	Glucose level determination (Hgb A1C-glycosolated hemoglobin) Includes: Blood sugar test Check sugar Glucose tolerance test Test for diabetes	3335.0	Biopsies
3314.0	Human immunodeficiency virus (HIV) test Includes: AIDS test Excludes: To check results of human immunodeficiency virus test (6106.0)	3340.0	Mammography, xerography, breast thermography Excludes: Breast examination (3220.0)
3315.0	Other blood test Includes: Blood alcohol Blood count Blood culture Blood test, NOS Blood thinning test CBC Check cholesterol Prothrombin time PSA Sickle cell anemia test Excludes: Premarital blood test (7135.1) 3315.1 Blood test for sexually transmitted disease	3345.0	Diagnostic radiology Includes: Angiogram/angiography Bone density Bone scan CT scan Hysterosalpingogram IVP MRI Myelogram Radioisotope scanning Venogram X-ray
3320.0	Blood pressure test Includes: Blood pressure check Check blood pressure	3350.0	EKG, ECG, electrocardiogram, treadmill, stress testing, holter monitor
3325.0	Urine test Includes: Estriol for fetal evaluation Test urine for sugar Urinalysis Urine culture	3355.0	EEG, electroencephalogram
		3360.0	Hearing test Includes: Hearing exam
		3365.0	Pap smear Includes: Anal pap
		3366.0	Nasal swab
		3370.0	Other and unspecified diagnostic tests Includes: Amniocentesis Centesis Cervicitis Drug screening Echocardiogram Electronic fetal monitoring Exposure to PID Lab test, NOS Pulmonary function test Spinal tap Ultrasound
		3370.1	Glaucoma test Includes: ATN check Check intraocular pressure

3530.0	Artificial insemination (at this visit) Includes: Assisted reproductive technologies Fetal reduction Infertility treatment Intrauterine insemination In vitro fertilization	4115.0	Medication, other and unspecified kinds Includes: Antibiotics, NOS Check medication Drug studies For medication Hormone refill Medication for pain Oral Placebo effect Prescribe medication Renew prescription Renew scripts Request prescription Request scripts Scripts Excludes: Antibiotic medication injections (4110.0) Birth control medication (3505.0) Eyeglass prescription (see Eye examination (3230.0) and Fitting glasses and contact lenses (4515.0))
3535.0	Preconception counseling and education Includes: Counseling, examinations, and general advice regarding: Artificial insemination Desires pregnancy Egg donor Infertility Monitoring cycles Semen analysis Sperm donor Sperm washing Tubal reversal		
TREATMENT MODULE			
MEDICATIONS (4100-4199)			
4100.0	Allergy medication Includes: Allergy shots Allergy treatments Excludes: Allergy testing (3300.0)	4200.0	Preoperative visit for specified and unspecified types of surgery Includes: Discuss any surgery Discussion of cosmetic surgery Pre-op examination Surgical consultation
4110.0	Injections Antibiotics Fat Hormones Injections, NOS Includes : Iron Lupron Depot Therapeutic use Shots, NOS Steroid Vitamins Excludes: Allergy shots (4100.0) Botox injection related to cosmetic purpose (4556.1) Cosmetic injections, NOS (4556.0) Immunizations (3400.0) Inoculations (3400.0) Vaccinations (3400.0)	4205.0	Postoperative visit Includes: Check graft Check implant Check shunt Check stoma Check surgical wound Clotted graft/shunt Endoscopy follow-up F/U Endoscopy (immediate post-op care) Postop care Postop pain (code 1060.1 first) Postop suture removal (code suture removal first) Suture removal follow-up Excludes: Complications of surgical or medical procedures and treatments (5930.0)
4111.0	Noncompliance with medication therapy		

SPECIFIC TYPES OF THERAPY (4400-4499)

4400.0	Physical medicine and rehabilitation		4510.0	Urinary tract instrumentation and catheterization
	Includes:			Includes:
	Back adjustment			Flushed urinary catheter
	Cardiac rehabilitation			Urethral dilation
	Heat therapy			Urinary catheterization
	Hydrotherapy			Excludes:
	Occupational therapy			Cystoscopy [see Diagnostic endoscopies (3330.0)]
	Physical therapy		4515.0	Fitting glasses and contact lenses
	Pulmonary rehabilitation			Includes:
	Recreational therapy			Broken or lost glasses or contacts
	Speech therapy			Clean glasses or contacts
	Therapeutic exercises			Pick up glasses or contacts
	Vocational rehabilitation			Prescription renewal
4401.0	Cardiopulmonary resuscitation (CPR)			Excludes:
4405.0	Respiratory therapy			Eye examination (3230.0)
	Includes:		4518.0	Detoxification
	Asthma treatment			4518.1
	Inhalation therapy			Alcohol
	Inhaler/breathing treatment			4518.2
4410.0	Psychotherapy			Drug
	Includes:		4520.0	Minor surgery
	Psychoanalysis			Includes:
4410.1	Group counseling			Ear tube removal
	Includes:			Ears pierced
	12 Step programs (e.g., AA, Overeaters Anonymous)			Joint manipulation
	Family therapy			Norplant insertion/removal (also code 3505.0)
	Group therapy			Ring removal
4415.0	Radiation therapy			Tattoo removal
	Includes treatment of s/p			Tube removal
4420.0	Acupuncture		4520.1	Wart removed
4425.0	Chemotherapy		4521.0	Major surgery
				Includes:
				Aspiration bone marrow
				Balloon angiogram
				Cervical conization
				Cholecystectomy
				Laser surgery, eye
				Lens extraction
				Liver biopsy
				Percutaneous transluminal angiogram
				Polypectomy
				PTCA (balloon)
				Pubovaginal sling
			4525.0	Kidney dialysis
4500.0	Tube insertion			
	Includes:			
	Chest tube			
	Flushed catheter			
	G-tube			
	PEG, Replacement			
	PICC			
	Port-a-cath placement			
	Trach replacement			
	Excludes:			
	Flushed urinary catheter 4510.0			
4505.0	Cauterization, all sites			
4507.0	IV therapy, infusion			

4529.0	Internal prosthetic devices (fit, adjust, remove) Includes: Breast implants Cardiac pacemaker Joint prostheses VNS Excludes: Complications of surgical or medical procedures and treatments (5930.0)	4560.0	Other specific therapeutic procedures, NEC (cont.) Sclerotherapy Skin rejuvenation TENS unit, NOS Ultraviolet treatment Wrinkle reduction Wound care, NOS Excludes: Pinched nerve (1240.0)
4530.0	External prosthetic devices, artificial body parts (fit, adjust, remove) Excludes: Prosthetic complications (5930.0)	4565.0	Transplants, NOS Includes: Stem cell 4565.1 Complication Failure (includes bone marrow) Includes: Bone marrow 4565.2 Rejection
4535.0	Corrective appliances Includes: Fitting and adjusting: Back brace Dental cap, crown Earplugs Eye patch Hearing aid Jobst or ted stockings 59 Leg brace Neck brace Orthopedic shoes Walking cane	MEDICAL COUNSELING (4600-4699)	
4540.0	Cast, splint - application, removal	4600.0	Diet and nutritional counseling Includes: Check weight Counseling for weight reduction
4545.0	Dressing, bandage - application, change, packing	4604.0	Human immunodeficiency virus (HIV) counseling Includes: AIDS counseling AIDS information, education ARC counseling Worried, concerned about getting, transmitting AIDS
4550.0	Irrigation, lavage	4605.0	Medical Counseling, NOS Includes: Alcohol Coordination of care Disease counseling Drug Drug rehabilitation Locate advocate Medical consultation New patient Open house Patient education Personal problem Questions about condition Referral Relapse prevention Schedule test or study Second opinion To learn about a condition To meet doctor Trouble toilet training Wants to talk to doctor
4555.0	Suture - insertion, removal		
4556.0	Cosmetic injection, NOS 4556.1 Botox injection Excludes: Therapeutic use (4110.0) 4556.2 Collagen injection		
4560.0	Other specific therapeutic procedures, NEC Includes: Adjust device Apheresis Cardioversion Cosmetic Micro-needling Cryotherapy Cut toe nails Debridement Earwick ECT Enema Epidural Eye exercises Insulin pump Joint injection Nerve block Pessary, Change/Clean Phototherapy		

4605.0	Medical Counseling, NOS (cont.)	4725.0	Occupational problems
	4605.1 Family history of cardiovascular disease		Includes: Job dissatisfaction Out of work Problem with boss or coworkers Unable to work Unemployment
	4605.2 Family history of cancer		
	4605.3 Family history of diabetes		
	4605.4 Family history of other disease or condition	4730.0	Social adjustment problems
			Includes: Discrimination problems Don't have any friends Loneliness Neighborhood and community relations problems Social isolation
SOCIAL PROBLEM COUNSELING (4700-4799)			
4700.0	Economic problem		
	Includes: Can't pay bills Too little income		
4702.0	Problem with access to medical care	4735.0	Legal problems
	Includes: Blocked access to medical care Care not covered by insurance Insurance problem Limited access to medical care		Includes: Imprisonment, prosecution Lawsuits, litigation
		4735.1	Police involvement in outpatient visit circumstances
4705.0	Marital problems		Includes: Brought in by police Police called
	Includes: Alcoholic spouse Custody battle Divorce, desertion, separation Marriage counseling, NOS Premarital counseling Problem with husband, wife	4740.0	Other social problems
			Includes: Disabled Disappointment in others Disasters [Other person] is drunk Homeless Housing and clothing problems Pregnancy out-of-wedlock Problem with boyfriend or girlfriend Problems of aging Relationship problems
4710.0	Parent-child problems		
	Includes: Adopted or foster child Concern about childhood behavior Discipline Maturation problems Oppositional defiance Working mother Working parent		
4715.0	Other problems of family relationship	4800.0	Progress visit, NOS (Use only when the only information given is progress or followup)
	Includes: Aged parents or in-laws Brother sister difficulty Divorced parents Family fights and disruptions Problems with relatives		Includes: Chronic, NOS Followup, NOS Getting better I'm better I'm the same I'm worse Monthly visit Ongoing treatment, NOS Recheck Revisit Routine followup Same problems, NOS Touching base
4720.0	Educational problems		
	Includes: Absenteeism, truancy Hates school Problems with teachers School behavior problems		

4800.0 Progress visit, NOS (Use only when the only information given is progress or followup) (cont.)

Excludes:

Followup, disease (Code to disease)
 Followup, injury (Code to injury)
 Followup, symptom (Code to symptom)
 Followup, test results (Code to 6100.0-6700.0)
 General checkup (3100.0)
 Postoperative followup (4205.0)
 Preventive medicine (3100.0)

INJURIES AND ADVERSE EFFECTS MODULE

INJURY BY TYPE AND/OR LOCATION (5001-5799)

Fractures and dislocations:

5005.0 Head and face

Includes:
 Facial bones
 Jaw
 Nose
 Skull

5010.0 Spinal column

Includes:
 Back
 Neck
 Vertebrae

5015.0 Trunk area, except spinal column

Includes:
 Clavicle
 Collarbone
 Pelvic scapula
 Rib

5020.0 Leg

Includes:
 Femur
 Fibula
 Hip
 Knee
 Tibia

5025.0 Ankle

5030.0 Foot and toes

5035.0 Arm

Includes:
 Elbow
 Humerus
 Radius
 Shoulder
 Ulna

5040.0 Wrist

5045.0 Hand and fingers

5050.0 Fracture, other and unspecified

Sprains and strains:

5105.0 Cervical spine, neck

Includes:
 Whiplash

5110.0 Back

5115.0 Knee

5120.0 Ankle

5125.0 Wrist

5130.0 Sprain or strain, other and unspecified

Lacerations and cuts:

5205.0 Head and neck area

Excludes:
 Face (5210.0)

5210.0 Facial area

Includes:
 Eye
 Ear
 Forehead
 Lip
 Nose

5215.0 Trunk area

Includes:
 Perineum

5220.0 Lower extremity

Includes:
 Ankle
 Foot

5225.0 Upper extremity

Includes:
 Arm
 Fingers
 Hand
 Wrist

5230.0 Laceration and cuts, site unspecified

Puncture wounds:

5305.0 Head, neck and facial area

5310.0 Trunk area

5315.0 Lower extremity

5320.0 Upper extremity

5325.0	Puncture wound, site unspecified	5555.0	Arm
	Includes: Needlestick, NOS	5560.0	Elbow
	<u>Contusions, abrasions, and bruises:</u>	5565.0	Wrist
5405.0	Head, neck, and face	5570.0	Hand and finger(s)
	Excludes: Eye (5410.0)	5575.0	Injury, multiple or unspecified Includes post-traumatic (NOS) headache (and 1210.0)
5410.0	Eye		<u>Foreign body:</u>
	Includes: Black eye Contusion Corneal abrasion	5600.0	Eye
5415.0	Trunk area	5605.0	Nose
	Includes: Injury to scrotum	5610.0	Skin
5420.0	Lower extremity	5615.0	Digestive tract (if choking present, code 15200 first)
5425.0	Upper extremity		Includes: Mouth Rectum Throat
5430.0	Contusion, abrasion, bruise, site unspecified	5616.0	Respiratory tract
		5620.0	Other and unspecified sites
	<u>Injury, other and unspecified type:</u>		
5505.0	Head, neck, and face		<u>Burns, all degrees:</u>
	Includes: Post concussive syndrome Tooth fracture Tooth knocked out Traumatic brain injury (TBI)	5705.0	Head, neck, and face Includes eyes
	Excludes: Loose tooth (no injury) 1500.0	5710.0	Trunk area
5510.0	Eye	5715.0	Extremities
5515.0	Back		Includes: Lower Upper
	Includes: Tail bone	5720.0	Burn, site unspecified
5520.0	Chest and abdomen	5750.0	Sunburn, windburn
	Includes: Internal injuries		Excludes: Sun poisoning 5920.0
5525.0	Hip		<u>Bites:</u>
5530.0	Leg	5755.0	Insect
5535.0	Knee		Includes: Sting Tick
5540.0	Ankle	5760.0	Animal ,snake, human
5545.0	Foot and toe(s)		
5550.0	Shoulder		

INJURY, NOS (5800-5899)		5830.0	Rape	
5800.0	Late effects of an old injury			Includes: Sexual assault
	Includes: Deformities Scars	5830.1	Sexual abuse	
5805.0	Motor vehicle accident, type of injury unspecified			Includes: Molestation
	Includes: Auto accident Car accident Motorcycle accident	5835.0	Dead on arrival (DOA)	
5810.0	Accident, NOS			Includes: Death
	Includes: Fall, type or location of injury unspecified			Excludes: Cardiac arrest (5837.0) Cardiopulmonary arrest (5839.0) Respiratory arrest (5836.0)
5815.0	Violence, NOS	5836.0	Respiratory arrest	
	Includes: Abuse Beat up In a fight Stabbing			Excludes: Cardiac arrest (5837.0) Cardiopulmonary arrest (5839.0) Dead on arrival (5835.0) Drowning (5838.0) Near drowning (5838.0)
	Excludes: Violence against oneself (5818.0, 5820.0)	5837.0	Cardiac arrest	
5815.1	Child abuse or neglect			Includes: Code blue
	Excludes: Child sexual abuse (5830.1)			Excludes: Cardiopulmonary arrest (5839.0) CPR (4401.0) Dead on arrival (5835.0) Respiratory arrest (5836.0)
5815.2	Battered spouse	5838.0	Drowning	
5815.3	Elder abuse			Includes: Near drowning
5815.4	Gunshot wound	5839.0	Cardiopulmonary arrest	
5818.0	Intentional self-mutilation			Excludes: Cardiac arrest (5837.0) Respiratory arrest (5836.0)
	Includes: Self-abuse Tried to hurt self	5840.0	Unconscious on arrival	
	Excludes: Suicide attempt (5820.0)			Includes: Coma Found unconscious Knocked out Shock Stupor Unresponsive
5820.0	Suicide attempt			
	Includes: Found in car with motor running Hanging oneself Slashed wrists Code also: Laceration of wrists (5225.0) Stabbed oneself			
5820.1	Overdose, intentional			
	Excludes: Unintentional overdose (5910.0)			

5841.0	State of consciousness not specified Includes: Brought in by ambulance Found on floor Verbally unresponsive	5915.0	Adverse effect of alcohol Includes: Acute intoxication Drunk Intoxication
5842.0	Altered level of consciousness, NOS Excludes: Adverse effect of alcohol 5915.0 Adverse effect of drug abuse 5910.0	5916.0	Alcohol poisoning Includes: Acute alcohol toxicity Alcoholic stupor Respiratory depression/impairment due to high alcohol level in blood Respiratory distress due to alcohol poisoning/toxicity Nondrug toxic substance poisoning Nonresponsive due to alcohol poisoning/toxicity Unconsciousness due to alcohol poisoning/toxicity Excludes: Alcohol intoxication (5915.0) Drunkenness (5915.0)
POISONING AND ADVERSE EFFECTS (5900-5999)			
5900.0	Unintentional poisoning 5900.1 — Food poisoning NOTE: 5900.1 has been deleted. Food poisoning has been moved to 2035.0. Other and unspecified infectious and parasitic diseases.	5920.0	Adverse effects of environment Includes: Air pollution Frostbite Hypothermia Noise pollution Sun damage Sun poisoning Too hot Water pollution
5905.0	Adverse effect of medication Includes: Allergy to medication Anaphylactic shock Bad reaction to prescribed medication Penicillin allergy Sugar too low (insulin reaction) (Code 2215.0 also)	5921.0	Adverse effects of second-hand smoke (Code also symptomatic conditions related to second-hand smoke exposure, for example, bronchitis, emphysema) Includes: Persons living with heavy smoker Exposure in public buildings Work environment exposure
5910.0	Adverse effect of drug abuse Includes: Bad trip Combination of drugs and alcohol (nonsuicidal) Drug-induced hallucinations Freaked out on drugs Ingestion of drugs for nonmedicinal purposes Unintentional overdose Excludes: Intentional overdose (5820.1)	5922.0	Adverse effects of terrorism and bioterrorism Includes: Anthrax, skin Anthrax, respiratory (inhalation) Bombing Food/water contamination Smallpox
Note: Use an additional code to identify the complaint, symptom, or disease, if any.			

5925.0	Adverse effects, other and unspecified Includes: Seasickness	TEST RESULTS MODULE (Includes all abnormal test results and followups for test results)
5930.0	Complications of surgical or medical procedures and treatments Includes: Artificial openings (ostomies, stoma) Catheter Foreign body (accidentally left during surgery e.g. sponge, instrument) Medical complication, NOS Non-healing surgical wound Post-op fever Post-op hemorrhage (bleeding) Post-op infection or inflammation Post-op sepsis (septicemia) Shunt Tubes Wound dehiscence Use additional code to identify condition Such as: UTI (1675.0) Fever (1010.0) Excludes: Postpartum conditions (1791.0 and 1810.2) Complication of transplant organs (4565.1-4565.2)	6100.0 For results of blood glucose tests Includes: Abnormal glucose tolerance test Elevated blood sugar Glucose control High blood sugar Hyperglycemia Sugar in blood 6105.0 For results of cholesterol and triglyceride tests Includes: High cholesterol 6106.0 For results of test for human immunodeficiency virus (HIV) Includes: Results of AIDS test Excludes: History of positive HIV test findings (2015.1) 6110.0 For other findings of blood tests
5935.0	Systemic inflammatory response syndrome (SIRS), unspecified SIRS, NOS	Includes: Calcium Elevated sed rate Low potassium Positive blood culture Positive serology, VDRL PSA results
5935.1	Sepsis SIRS due to infectious process without acute organ dysfunction	6200.0 For results of urine tests
5935.2	Severe sepsis SIRS due to infectious process with acute organ dysfunction Sepsis with acute organ dysfunction Sepsis with multiple organ dysfunction (MOD)	Includes: Abnormal urinalysis Positive urine culture Sugar in urine
5935.3	Systemic inflammatory response syndrome due to noninfectious process without acute organ dysfunction	6300.0 For cytology findings Includes: Abnormal Pap smear Atypical Pap smear For results of Pap smear of cervix or other area Positive Pap smear Repeat Pap smear
5935.4	Systemic inflammatory response syndrome due to noninfectious process with acute organ dysfunction	6400.0 For radiological findings Includes: Abnormal X-ray X-ray results Xeromammography results
		6500.0 For results of EKG, Holter monitor review, abnormal thallium stress test

<p>6600.0 For results of skin tests</p> <p style="padding-left: 40px;">Includes: PPD results Results of allergy testing</p> <p>6700.0 For other and unspecified test results</p> <p style="padding-left: 40px;">Includes: Abnormal EEG Abnormal lab test results, NOS Abnormal scans Abnormal pulmonary function test Colonoscopy results CT scans Failed hearing, vision MRI Results of biopsy Results of fetal evaluation tests To discuss test results with physician Ultrasonography results</p>	<p>7130.0 Disability examination</p> <p style="padding-left: 40px;">Includes: Evaluation of disability Social Security examination</p> <p>7131.0 Worker's comp exam 7135.0 Premarital examination</p> <p style="padding-left: 80px;">7135.1 Premarital blood test</p> <p>7137.0 Direct admission to hospital</p> <p style="padding-left: 40px;">Includes: Admit to hospital Direct admit For admission Here for admission Involuntary commitment Pre admission evaluation Pre admission exam Voluntary commitment</p>
ADMINISTRATIVE MODULE	
<p>7100.0 Physical examination required for school or employment</p> <p style="padding-left: 40px;">7100.1 Physical examination required for employment</p> <p style="padding-left: 80px;">Includes: Preemployment examination Required company physical Return to work checkup Teacher's certificate physical</p> <p style="padding-left: 40px;">7100.2 Executive physical examination</p> <p style="padding-left: 40px;">7100.3 Physical examination required for school</p> <p style="padding-left: 80px;">Includes: College Day care center Grade school High school Nursery school</p> <p style="padding-left: 40px;">7100.4 Physical examination for extracurricular activities</p> <p style="padding-left: 80px;">Includes: Athletics Boy Scouts or Girl Scouts Camp Little League</p> <p>7120.0 Driver's license examination, DOT</p> <p>7125.0 Insurance examination</p>	<p>7140.0 Other reason for visit required by party other than the patient or the health care provider</p> <p style="padding-left: 40px;">Includes: Medical certificate Physical certificate Physical examination for adoption Psychiatric examination required by court Travel WIC medical clearance Social worker visit</p> <p style="text-align: center; padding: 10px 0;">UNCODABLE ENTRIES</p> <p>8990.0 Problems, complaints, NEC</p> <p>8991.0 Patient unable to speak English</p> <p>8993.0 Patient (or patient's spokesperson) refused care</p> <p style="padding-left: 40px;">Includes: Left AMA Walked out</p> <p>8997.0 Entry of "none" or "no complaint"</p> <p style="padding-left: 40px;">Includes: Asymptomatic, NOS Doing well Feeling good</p> <p>8998.0 Insufficient information</p> <p>8999.0 Illegible entry</p> <p style="text-align: center; padding: 10px 0;">SPECIAL CODE</p> <p>-9 Blank</p>

APPENDIX III**A. GENERIC CODES AND NAMES IN NUMERIC ORDER**

This list reflects the new classification being used to code drugs reported in NAMCS. Starting with 2006 data, the Multum Lexicon Plus system was used to classify drugs in NAMCS. Drugs starting with a "d" prefix are those for which a match was found in the Multum Lexicon Plus®, a proprietary database of Cerner Multum, Inc., and the code reflects the Multum code for the drug. Drugs starting with an "a" prefix are those which were added to the NCHS database in 2006 and 2007 for which a match could not be found in Multum but for which ingredients could be identified. Drugs starting with a "c" prefix are those drugs added to the NCHS database in 2006 and 2007 for which ingredients could not be determined. Drugs starting with "a" or "c" were assigned codes by NCHS. As of 2008 data, new "a" and "c" codes are no longer being used to code drugs in the NCHS database. Starting in 2008, drugs which were added to the NCHS database for which no match could be found in Multum use an "n" prefix. Ingredients are separated by dashes (for two ingredients only) or semi-colons (for three or more ingredients).

a07001 FOLIC ACID;NIACIN;VITAMIN E;PYRIDOXINE;CYANOCOBALAMIN
a07002 CHOLECALCIFEROL-CALCIUM CITRATE
a07008 ZINC;VITAMINS;FOLIC ACID;POTASSIUM IODIDE;MAGNESIUM AMINO ACIDS CHELATE
a07027 CALCIUM;MAGNESIUM;CHOLECALCIFEROL
a07033 HIV VACCINE
a07035 ANALGESICS;DIETARY SUPPLEMENT;ANTIOXIDANTS
a07044 DIETARY SUPPLEMENT-PROTEIN
a07047 MUSHROOM EXTRACT
a07048 POLIDOCHANOL
a07055 4-AMINOPYRIDINE
a07065 CURCUMIN
a07069 CYANOACRYLATE
a07071 TYROSINE
a10000 ACACIA GUM;ALOE VERA TOPICAL;GUM GHATTI
a10049 BENZYL ALCOHOL;DIMETHICONE;PETROLATUM TOPICAL
a10051 BENZYL ALCOHOL;SOYBEAN OIL;STARCH TOPICAL
a10067 ASCORBIC ACID;BIOTIN;FOLIC ACID;VITAMIN B COMPLEX;ZINC ACETATE
a10068 ASCORBIC ACID;BIOTIN;VITAMIN B COMPLEX
a10069 ACETYLCYSTEINE;ALPHA LIPOIC ACID;BIOTIN;CHROMIUM CHLORIDE;THIAMINE
a10096 ASPIRIN-BUFFERS
a10111 CALCIUM REPLACEMENT-SODIUM FLUORIDE
a10114 CALCIUM REPLACEMENT;ERGOCALCIFEROL;PHOSPHORUS
a10124 CALCIUM REPLACEMENT-SODIUM PROPIONATE
a10125 CALCIUM REPLACEMENT-ERGOCALCIFEROL
a10127 CALCIUM REPLACEMENT-CHOLECALCIFEROL
a10133 CALCIUM ION;CHLORIDE ION;MAGNESIUM ANTACIDS;POTASSIUM ION;SODIUM ION
a10138 CALCIUM ION;IRON PREPARATIONS;MULTIVITAMIN
a10140 CALCIUM ION;MAGNESIUM CHLORIDE;POTASSIUM ION;SODIUM CHLORIDE
a10143 CALCIUM PANTOTHENATE;NIACIN;PYRIDOXINE;RIBOFLAVIN;THIMEROSAL
a10147 CALCIUM PANTOTHENATE;NIACIN;PYRIDOXINE;RIBOFLAVIN;THIAMINE
a10150 CANTHARIDIN;PODOPHYLLUM RESIN TOPICAL;SALICYLIC ACID TOPICAL
a10155 CARMELLOSE;GELATIN;MINERAL OIL;PECTIN
a10156 ALGINIC ACID;BORIC ACID TOPICAL;CARMELLOSE;GLYCERIN TOPICAL;PROPYLENE GLYCOL
a10159 CASEIN;COCONUT OIL;CORN OIL;MULTIVITAMIN;SUCROSE
a10160 CASEIN;COCONUT OIL;MAGNESIUM AMINO ACIDS CHELATE;SUCROSE;TAPIOCA
a10162 CASEIN;CORN OIL;LECITHIN;MULTIVITAMIN;SODIUM ION
a10163 CASEIN;MULTIVITAMIN;SAFFLOWER OIL;SOYBEAN OIL;SUCROSE
a10172 CETEARETH;PETROLATUM TOPICAL;PROPYLENE GLYCOL;SORBITOL
a10176 AMMONIUM LACTATE TOPICAL;CETYL ALCOHOL;GLYCERYL;MINERAL OIL;PARABENS
a10227 CAJEPUT;COTTONSEED OIL;EUCALYPTUS OIL;PEPPERMINT;PINE OIL
a10242 DEXTROSE;FRUCTOSE;PHOSPHORIC ACID

a10245 DEXTROSE-POTASSIUM REPLACEMENT SOLUTIONS
a10246 DEXTROSE;POTASSIUM REPLACEMENT SOLUTIONS;SODIUM CHLORIDE;SODIUM CITRATE
a10249 DEXTROSE-RINGERS LACTATED
a10252 DEXTROSE-NORMAL SALINE
a10255 DEXTROSE-NUTRITIONAL PRODUCTS
a10266 DEXTROSE;POTASSIUM CHLORIDE;STERILE WATER
a10267 DEXTROSE-SODIUM CHLORIDE
a10279 DEXTROSE-STERILE WATER
a10300 ASCORBIC ACID;ELECTROLYTES;MINERALS;VITAMIN B COMPLEX
a10304 ELECTROLYTES-POLYETHYLENE GLYCOL 3350
a10312 ETHANOL;EUCALYPTUS OIL;MENTHOL TOPICAL;METHYL SALICYLATE TOPICAL;THYMOL
a10338 GLYCINE-IMMUNE GLOBULIN INTRAMUSCULAR
a10340 FENNEL;GLYCYRRHIZA;SENNA;SUCROSE;SULFUR TOPICAL
a10362 HYDROCORTISONE TOPICAL;IODOCHLORHYDROXYQUIN;PRAMOXINE TOPICAL
a10366 IRON PREPARATIONS;MINERALS;MULTIVITAMIN
a10385 ETHINYL ESTRADIOL;IRON PREPARATIONS;NORETHINDRONE
a10391 CYANOCOBALAMIN;FOLIC ACID;IRON PREPARATIONS
a10392 ASCORBIC ACID;CYANOCOBALAMIN;FOLIC ACID;IRON PREPARATIONS
a10435 ASCORBIC ACID-IRON PREPARATIONS
a10438 FLUORIDE;IRON PREPARATIONS;MULTIVITAMIN
a10439 DOCUSATE-IRON PREPARATIONS
a10442 IRON PREPARATIONS-MULTIVITAMIN
a10452 LACTOSE-NORETHINDRONE
a10453 LACTOSE-MOMETASONE NASAL
a10454 EPLERENONE-LACTOSE
a10455 LACTOSE-TROSPIMUM
a10462 ACETAMINOPHEN;ALUMINUM HYDROXIDE;ASPIRIN;CAFFEINE;MAGNESIUM ANTACIDS
a10463 ALUMINUM HYDROXIDE;DIPHENHYDRAMINE TOPICAL;LIDOCAINE;MAGNESIUM ANTACIDS
a10464 ASPIRIN;CALCIUM CARBONATE;MAGNESIUM ANTACIDS
a10465 ALUMINUM HYDROXIDE;ASPIRIN;MAGNESIUM ANTACIDS
a10472 ALUMINUM HYDROXIDE;CALCIUM CARBONATE;MAGNESIUM ANTACIDS
a10474 ALUMINUM HYDROXIDE-MAGNESIUM ANTACIDS
a10475 ALUMINUM HYDROXIDE;MAGNESIUM ANTACIDS;SIMETHICONE
a10482 GUAIFENESIN;MENTHOL;PARABENS;PHENYLALANINE
a10500 ALLANTOIN TOPICAL;ALLIUM CEPA;METHYLPARABEN;POLYETHYLENE GLYCOL 3350;SORBIC ACID
a10502 GLYCERIN TOPICAL;METHYLPARABEN;MINERAL OIL;STERILE WATER
a10511 MINERALS-VITAMINS
a10520 LECITHIN;MALTODEXTRIN;MINERALS;MULTIVITAMIN;WATER
a10522 MINERALS;MULTIVITAMIN;SOY FIBER;SOY PROTEIN
a10526 ASCORBIC ACID;FOLIC ACID;MINERALS;VITAMIN A;VITAMIN E
a10530 MINERALS-MULTIVITAMIN
a10537 BENZOCAINE TOPICAL;NUTMEG OIL;PETROLATUM TOPICAL;ZINC TOPICAL AGENTS, EXTERNAL USE
a10563 BENZOCAINE TOPICAL;MENTHOL TOPICAL;OXYQUINOLONE;ZINC TOPICAL AGENTS, EXTERNAL USE
a10585 METHYLCLOTHIAZIDE-PARGYLINE
a10588 MINERAL OIL-PEANUT OIL
a10623 ASPARTAME;MANNITOL;NICOTINE;PHENYLALANINE
a10625 LIVE YEAST CELL;PHENYLMERCURIC NITRATE;SHARK LIVER OIL
a10640 POTASSIUM REPLACEMENT SOLUTIONS-SODIUM CHLORIDE
a10655 POTASSIUM ACIDIFYING-SODIUM ACID PHOSPHATE
a10664 HP GUAR;POLYETHYLENE GLYCOL 3350;PROPYLENE GLYCOL;SODIUM BORATE TOPICAL
a10675 GLYCERIN TOPICAL-PROPYLENE GLYCOL
a10678 CARBOHYDRATES;MULTIVITAMIN;PROTEIN SUPPLEMENT
a10685 PEG-150;QUATERNIUM;SODIUM LAURETH-13 CARBOX;SODIUM TRIDECETH SULFATE
a10697 GINSENG;MEADOWFOAM OIL;PETROLATUM TOPICAL;SAFFLOWER OIL;SESAME OIL
a10703 GLYCERIN TOPICAL;PETROLATUM TOPICAL;PHENYLEPHRINE TOPICAL;SHARK LIVER OIL
a10704 BALSAM PERU TOPICAL;MINERAL OIL;SILICONE;ZINC TOPICAL AGENTS, EXTERNAL USE
a10707 SOAP-WATER

a10715 MULTIVITAMIN-SODIUM FLUORIDE
a10716 ERTAPENEM;SODIUM BICARBONATE;SODIUM HYDROXIDE
a10717 CITRIC ACID;SODIUM CITRATE;SODIUM ION
a10726 POLYETHYLENE GLYCOL 3350;POTASSIUM CHLORIDE;SODIUM BICARBONATE;SODIUM
CHLORIDE;SODIUM SULFATE
a10729 ALLANTOIN TOPICAL;COAL TAR TOPICAL;SALICYLIC ACID TOPICAL;SQUALENE
a10730 HORSETAIL;MANGANESE SULFATE;STEARIC ACID
a10737 ETHANOL-SUCROSE
a10738 AMPICILLIN-SULBACTIN SODIUM
a10747 POLYETHYLENE GLYCOL 3350;SALICYLIC ACID TOPICAL;SURFACTANT
a10785 CALCIUM CARBONATE;CHOLECALCIFEROL;VITAMIN K
a10816 BALSAM PERU TOPICAL;BENZYL BENZOATE TOPICAL;BISMUTH RESORCIN TOPICAL;BISMUTH
SUBGALLATE;ZINC TOPICAL AGENTS, EXTERNAL USE
a10818 ETHANOL;SULFUR TOPICAL;ZINC SULFATE;ZINC TOPICAL AGENTS, EXTERNAL USE
a10822 CALAMINE TOPICAL;CAMPOR TOPICAL;MENTHOL TOPICAL;PHENOL TOPICAL;ZINC TOPICAL
AGENTS, EXTERNAL USE
a10834 CYANOCOBALAMIN;FOLIC ACID;VITAMIN B
a10840 ASCORBIC ACID;FOLIC ACID;VITAMIN B COMPLEX;VITAMIN E;ZINC
a10849 ASCORBIC ACID;FOLIC ACID;VITAMIN B COMPLEX
a10851 ASCORBIC ACID;CHOLECALCIFEROL;VITAMIN A;VITAMIN B COMPLEX;VITAMIN E
a10864 CARBOHYDRATES;FAT SUPPLEMENT, ORAL;MAGNESIUM AMINO ACIDS
CHELATE;MULTIVITAMIN;PROTEIN
a10870 ARGININE;ASCORBIC ACID;CARBOHYDRATES;POTASSIUM CITRATE;VITAMIN E
a10873 FOLLICLE STIMULATING HORMONE-LEUTENIZING HORMONE
a10874 CHONDROITIN;GLUCOSAMINE;HYALURONIC ACID;METHYLSULFONYLMETHANE
a10876 MINERAL OIL-PETROLEUM
a10879 PENICILLIN (OBSOLETE)-PENICILLIN G BENZATHINE
a10882 DOCOSAHEXAENOIC ACID;EICOSAPENTAENOIC ACID;VITAMIN E
a10893 ARGININE;GLUTAMINE;HMB
a10897 HOMATROPINE METHYL BROMIDE-HYDROCODONE
a10900 ESTRADIOL-ESTRIOL
a10903 ASCORBIC ACID;COPPER GLUCONATE;LUTEIN;VITAMIN E;ZINC
a10904 BETA-CAROTENE;BILBERRY;LUTEIN;LYCOPENE;VITAMIN E
a10909 ADRENALINE;TETRACAINE TOPICAL;XYLOCAINE
a10911 TRIAMCINOLONE-XYLOCAINE
a10915 CALCIUM ACETATE;CHOLECALCIFEROL;COPPER GLUCONATE;MAGNESIUM;ZINC
a10919 PYRIDOXINE-ZINC
a10921 MULTIVITAMIN-ZINC
a10922 BLACK COHOSH;BORIC ACID TOPICAL;ISOFLAVONES;KAVA;MULTIVITAMIN
a10928 BENZONATATE-PARABENS
a10936 BURDOCK ROOT;INDIAN RHUBARB ROOT;SHEEP SORREL;SLIPPERY ELM
a10946 BIFIDOBACTERIUM INFANTIS;GLOBULIN PROTEIN;LACTOBACILLUS ACIDOPHILUS
a10947 BIFIDOBACTERIUM BIFIDUM;LACTOBACILLUS ACIDOPHILUS;LACTOBACILLUS
BULGARICUS;LACTOBACILLUS CASEI;LACTOBACILLUS RHAMNOSUS
a10950 CHORIOGONADOTROPIN ALFA;MANNITOL;ORTHOPHOSPHORIC ACID
a10956 CHLORPHENIRAMINE-HYDROCODONE POLISTIREX
a10961 BUROW'S SOLUTION;CAMPOR TOPICAL;MENTHOL TOPICAL;PHENOL TOPICAL
a10962 BENZOCAINE TOPICAL;BUTYL AMINOBENZOATE;TETRACAINE TOPICAL
a10963 ALOE VERA TOPICAL;MENTHOL TOPICAL;SALICYLIC ACID TOPICAL;TEA TREE OIL;VITAMIN E
TOPICAL
a10968 MINERAL OIL;MINERAL WAX;PETROLATUM TOPICAL;WOOLWAX ALCOHOL
a10972 ACETIC ACID TOPICAL;HYDROCORTISONE OTIC;PROPYLENE GLYCOL DIACETATE;SODIUM
ACETATE
a10973 ALUMINUM HYDROXIDE;DONNATAL;LIDOCAINE;MAGNESIUM HYDROXIDE;SIMETHICONE
a10975 DIBASIC SODIUM PHOSPHATE-SODIUM PHOSPHATE
a10978 DIPHTHERIA TOXOID;FILAMENTOUS HEMAGGLUTININ;PERTACTIN;PERTUSSIS,
ACELLULAR;TETANUS TOXOID
a10980 BEESWAX;LANOLIN TOPICAL;PETROLATUM TOPICAL
a10982 ZINC CITRATE-ZINC GLUCONATE
a10986 MULTIVITAMIN-WHEY
a10988 L-METHYLFOLATE;METHYLCOBALAMIN;PYRIDOXINE

a10990 ASCORBIC ACID;CALCIUM CHLORIDE;CALCIUM PHOSPHATE, TRIBASIC;MG
GLYCEROPHOSPHATE;PYRIDOXINE

a10991 CHICORY ROOT EXTRACT-LACTOBACILLUS GG

a11000 LANOLIN ALCOHOL;MINERAL OIL;PETROLATUM TOPICAL;SODIUM CHLORIDE

a11003 ALLANTOIN TOPICAL;CALCIUM LACTATE;CHOLINE BITARTRATE;PORCINE STOMACH

a11004 ALOE VERA TOPICAL;BLACK WALNUT;CASCARA SAGRADA;RHUBARB;SENNA

a11006 FLAVOCOXYD-MALTODEXTRIN

a11015 ILEX-MENTHOL TOPICAL

a11027 ACETAMINOPHEN-MISCELLANEOUS ANALGESICS

a11030 CONTRACEPTIVES-NORETHINDRONE

a11031 MISCELLANEOUS UNCATEGORIZED AGENTS-PHENTOLAMINE

a11033 ANTISEPTIC AND GERMICIDES-ETHANOL

a11041 CIPROFLOXACIN-DEXAMETHASONE

a11042 CIPROFLOXACIN-HYDROCORTISONE

a11074 CODEINE;ETHANOL;GUAIFENESIN

a11088 CYCLOPHOSPHAMIDE;DOXORUBICIN;PREDNISONE;VINCRISTINE

a11104 ACETAMINOPHEN;CHLORPHENIRAMINE;PHENYLPROPANOLAMINE;SALICYLAMIDE

a11114 ACETAMINOPHEN-PHENYLPROPANOLAMINE

a11126 BUPIVACAINE-LIDOCAINE

a11127 BUPIVACAINE;LIDOCAINE;TRIAMCINOLONE

a11129 DIPHENHYDRAMINE-LIDOCAINE

a11134 LIDOCAINE-TRIAMCINOLONE

a11135 LIDOCAINE-METHYLPREDNISOLONE TOPICAL

a11137 ALUMINUM HYDROXIDE;LIDOCAINE;MAGNESIUM HYDROXIDE;SIMETHICONE

a11138 EPINEPHRINE TOPICAL;LIDOCAINE;TETRACAINE TOPICAL

a11146 GENTAMICIN OPHTHALMIC-PREDNISOLONE

a11151 ATROPINE;HYOSCYAMINE;METHENAMINE;METHYLENE BLUE;PHENYL SALICYLATE

a11157 METHENAMINE-SODIUM SALICYLATE

a11159 HYOSCYAMINE;METHENAMINE;METHYLENE BLUE;PHENYL SALICYLATE;SODIUM BIPHOSPHATE

a11163 POLYMYXIN B SULFATE-TRIMETHOPRIM

a11166 DORZOLAMIDE OPHTHALMIC-TIMOLOL

a11173 EPHEDRINE;PYRILAMINE;THEOPHYLLINE

a11190 ASPIRIN;CAFFEINE;CINNAMEDRINE

a11198 ATROPINE;CHLORPHENIRAMINE;HYOSCYAMINE;PHENYLEPHRINE;PHENYLPROPANOLAMINE

a11206 ALUMINUM HYDROXIDE;ATROPINE;HYOSCYAMINE;PHENOBARBITAL;SCOPOLAMINE

a11216 BUPIVACAINE-TRIAMCINOLONE

a11259 AMMONIUM CHLORIDE-DEXTROMETHORPHAN

a11274 DEXTROMETHORPHAN;DOXYLAMINE;ETHANOL;SODIUM CITRATE

a11278 ALUMINUM HYDROXIDE;DIPHENHYDRAMINE;MAGNESIUM HYDROXIDE;SIMETHICONE

a11284 ETHINYL ESTRADIOL;FERROUS FUMARATE;NORETHINDRONE

a11285 FLUOROURACIL;IRINOTECAN;LEUCOVORIN

a11286 FLUOROURACIL;LEUCOVORIN;OXALIPLATIN

a11291 CYANOCOBALAMIN;FOLIC ACID;PYRIDOXINE

a11293 BETAINE;CYANOCOBALAMIN;FOLIC ACID;PYRIDOXINE

a11296 ASCORBIC ACID;CARBONYL IRON;CYANOCOBALAMIN;FOLIC ACID

a11298 FOLIC ACID;MULTIVITAMIN;SODIUM CHLORIDE;THIAMINE

a11303 FOLIC ACID-IRON POLYSACCHARIDE

a11315 INSULIN-INSULIN ISOPHANE

a11319 MANNITOL-PEMETREXED

a11320 AZACITIDINE-MANNITOL

a11325 NEOMYCIN-POLYMYXIN B SULFATE

a11328 BACITRACIN TOPICAL;NEOMYCIN;POLYMYXIN B SULFATE

a11329 BACITRACIN OPHTHALMIC;NEOMYCIN;POLYMYXIN B SULFATE

a11330 BACITRACIN OPHTHALMIC;HYDROCORTISONE OPHTHALMIC;NEOMYCIN;POLYMYXIN B SULFATE

a11331 DEXAMETHASONE OPHTHALMIC;NEOMYCIN;POLYMYXIN B SULFATE

a11332 HYDROCORTISONE OTIC;NEOMYCIN;POLYMYXIN B SULFATE

a11344 HYDROCORTISONE OTIC;NEOMYCIN;POLYMYXIN B OPHTHALMIC

a11345 NEOMYCIN-POLYMYXIN B OPHTHALMIC

a11350 ERGOCALCIFEROL;NIACIN;RIBOFLAVIN;THIAMINE;VITAMIN A

a11354 ASCORBIC ACID;NIACIN;RIBOFLAVIN;THIAMINE;VITAMIN E
a11357 CYANOCOBALAMIN;NIACIN;PYRIDOXINE;RIBOFLAVIN;THIAMINE
a11360 DEXPANTHENOL;NIACIN;PYRIDOXINE;RIBOFLAVIN;THIAMINE
a11383 BELLADONNA-PHENOBARBITAL
a11394 BACITRACIN TOPICAL-POLYMYXIN B SULFATE
a11396 DEXAMETHASONE OPHTHALMIC;NEOMYCIN OPHTHALMIC;POLYMYXIN B SULFATE
a11400 DEXTRAN 1;HYDROXYPROPYL METHYLCELLULOSE OPHTHALMIC;POTASSIUM CHLORIDE;SODIUM
BICARBONATE;SODIUM CHLORIDE
a11415 ERGOCALCIFEROL;RIBOFLAVIN;THIAMINE;VITAMIN A;VITAMIN E
a11419 ASCORBIC ACID;COPPER GLUCONATE;VITAMIN A;VITAMIN E;ZINC OXIDE TOPICAL
a11420 CYANOCOBALAMIN;PYRIDOXINE;RIBOFLAVIN;VITAMIN A
a11421 CYANOCOBALAMIN;PYRIDOXINE;RIBOFLAVIN;THIAMINE;VITAMIN A
a11423 ERGOCALCIFEROL;PYRIDOXINE;RIBOFLAVIN;VITAMIN A
a11424 ERGOCALCIFEROL;PYRIDOXINE;RIBOFLAVIN;THIAMINE;VITAMIN A
a11429 ASCORBIC ACID;ERGOCALCIFEROL;RIBOFLAVIN;THIAMINE;VITAMIN A
a11431 ASCORBIC ACID;CHOLECALCIFEROL;FLUORIDE;VITAMIN A
a11434 DEXPANTHENOL TOPICAL;ERGOCALCIFEROL;VITAMIN A;VITAMIN E TOPICAL
a11436 CHOLECALCIFEROL-VITAMIN A
a11440 ASCORBIC ACID-VITAMIN E
a11445 ASCORBIC ACID;CYANOCOBALAMIN;PYRIDOXINE;RIBOFLAVIN
a11446 ASCORBIC ACID;CYANOCOBALAMIN;PYRIDOXINE;RIBOFLAVIN;THIAMINE
a11447 CYANOCOBALAMIN;L-METHYLFOLATE;PYRIDOXINE;RIBOFLAVIN
a11450 CHOLINE;INOSITOL;RIBOFLAVIN;THIAMINE
a11458 PANCREATIN-PYRIDOXINE
a11461 MAGNESIUM OXIDE-PYRIDOXINE
a11465 CYANOCOBALAMIN-THIAMINE
a11471 CALCIUM CARBONATE;CALCIUM CITRATE;MAGNESIUM CITRATE;MAGNESIUM OXIDE
a11472 CALCIUM CARBONATE-CHOLECALCIFEROL
a11473 CALCIUM CARBONATE;MAGNESIUM GLUCONATE;MAGNESIUM OXIDE
a11477 FLUORIDE-MULTIVITAMIN
a11479 CHONDROITIN;GLUCOSAMINE;MANGANESE SULFATE
a11484 BENZALKONIUM CHLORIDE TOPICAL;EDETATE DISODIUM;OCULAR LUBRICANT;SODIUM
CHLORIDE;SODIUM PHOSPHATE
a11490 POTASSIUM CITRATE-SODIUM CHLORIDE
a11493 SODIUM CHLORIDE-STERILE WATER
a11499 CITRIC ACID;POTASSIUM BICARBONATE;SODIUM BICARBONATE
a11500 GLYCERIN TOPICAL;PHENOL TOPICAL;SODIUM BICARBONATE;SODIUM BORATE TOPICAL
a11501 SODIUM BICARBONATE-SODIUM CHLORIDE NASAL
a11518 CONJUGATED ESTROGENS-PROGESTERONE
a11520 NYSTATIN-TRIAMCINOLONE
a11523 NYSTATIN TOPICAL-TRIAMCINOLONE
a11524 EDETATE DISODIUM-UREA TOPICAL
a11549 EDETATE DISODIUM-RIFAXIMIN
a11550 SODIUM POLYSTYRENE SULFONATE-SORBITOL
a11558 NAPHAZOLINE OPHTHALMIC-PHENIRAMINE
a11576 ANTIPYRINE OTIC-BENZOCAINE TOPICAL
a11579 ANTIPYRINE OTIC;BENZOCAINE TOPICAL;GLYCERIN OTIC
a11580 BENZOCAINE TOPICAL;CALAMINE TOPICAL;CAMPHOR TOPICAL;MENTHOL TOPICAL
a11585 BENZOCAINE TOPICAL-RESORCINOL TOPICAL
a11608 BALSAM PERU TOPICAL;BORIC ACID TOPICAL;CASTOR OIL;PETROLATUM TOPICAL;ZINC OXIDE
TOPICAL
a11610 BARIUM SULFATE-BISACODYL
a11614 MINERAL OIL-PETROLATUM TOPICAL
a11615 LANOLIN TOPICAL;MINERAL OIL;PETROLATUM TOPICAL
a11621 AMMONIUM LACTATE TOPICAL-MINERAL OIL
a11631 DIPHTHERIA TOXOID;HAEMOPHILUS B CONJUGATE VACCINE (OBSOLETE);PERTUSSIS,
ACELLULAR;TETANUS TOXOID
a11632 HEPATITIS A VACCINE (OBSOLETE)-HEPATITIS B VACCINE
a11640 COAL TAR-SALICYLIC ACID TOPICAL-SODIUM HYALURONATE OPHTHALMIC
a11645 DEXTRAN 1-HYDROXYPROPYL METHYLCELLULOSE OPHTHALMIC
a11646 DEXTRAN, LOW MOLECULAR WEIGHT-HYDROXYPROPYL METHYLCELLULOSE OPHTHALMIC

a11648 CHLORHEXIDINE TOPICAL-ISOPROPYL ALCOHOL TOPICAL
a11654 FLUOCINOLONE TOPICAL;HYDROQUINONE TOPICAL;TRETINOIN
a11664 ALUMINUM SULFATE TOPICAL;CAMPHOR TOPICAL;LACTOBACILLUS ACIDOPHILUS;MENTHOL
TOPICAL;SALICYLIC ACID TOPICAL
a11685 BENZALKONIUM CHLORIDE TOPICAL-CYANOCOBALAMIN NASAL
a11686 ALBUMIN HUMAN-PACLITAXEL
a11687 IODINE-IOPAMIDOL
a11689 DEXTRAN 1-METHYLCELLULOSE
a11692 AMYLASE;LIPASE;PROTEASE
a11693 AMYLASE-PAPAIN TOPICAL
a11697 NAPHAZOLINE NASAL-PHENIRAMINE
a11703 CALCIUM ACETATE-CHOLECALCIFEROL
a11705 CALCIUM ACETATE-MULTIVITAMIN
a11706 CETYLPYRIDINIUM TOPICAL-ETHANOL
a11715 MENTHOL TOPICAL-ZINC OXIDE TOPICAL
a11717 BETAMETHASONE TOPICAL-CLOTRIMAZOLE TOPICAL
a11724 BACITRACIN TOPICAL;NEOMYCIN TOPICAL;POLYMYXIN B OPHTHALMIC
a11727 ACETIC ACID TOPICAL-HYDROCORTISONE OTIC
a11730 BUDESONIDE NASAL-FORMOTEROL
a11732 LANOLIN TOPICAL-PETROLATUM TOPICAL
a11733 LACTOBACILLUS ACIDOPHILUS-PECTIN
a11738 CAMPHOR TOPICAL;MENTHOL TOPICAL;PHENOL TOPICAL
a11741 CAMPHOR TOPICAL;MENTHOL TOPICAL;METHYL SALICYLATE TOPICAL
a11748 BACITRACIN TOPICAL-POLYMYXIN B OPHTHALMIC
a11750 CHLOROXYLENOL TOPICAL;HYDROCORTISONE OTIC;PRAMOXINE OTIC
a11757 ASCORBIC ACID-CRANBERRY
a11759 CETEARETH;DIMETHICONE;GLYCERIN TOPICAL;HYALURONIC ACID
a11764 DIPHTHERIA TOXOID;PERTACTIN;TETANUS TOXOID
a11765 HYDROCORTISONE TOPICAL-LIDOCAINE
a11768 ACETAMINOPHEN;ETHANOL;GLYCERIN;HYDROCODONE;PARABENS

a50000	UNDETERMINED	a56214	WHEAT GERM
a50035	ACETONE	a56265	ZINC TOPICAL AGENTS, EXTERNAL USE
a50235	AMMONIA SPIRIT AROMATIC	a56340	VITAMIN B
a50613	BILE SALTS	a56345	VITAMIN B COMPLEX
a50635	BISMUTH ANTI-DIARRHEA	a56580	POLOXAMER 188
a50675	BROMELAINS	a56740	INTERFERON BETA
a50770	CALCIUM REPLACEMENT	a57001	BLOOD SUGAR DIAGNOSTIC
a50860	CANTHARIDIN	a57014	ERYTHROPOIETIN
a51209	CHROMIUM	a57024	MAGNESIUM ION
a51325	COCOA BUTTER	a57034	PHOSPHORUS
a51330	COCONUT OIL	a57050	HYDROACTIVE DRESSING
a51390	CONTACT LENS SOLUTION	a57092	RECOMBINANT HUMAN DEOXYRIBONUCLEASE
a51675	DEXTROSE	a57158	TECHNETIUM
a51740	DIETARY SUPPLEMENT	a57166	PROTEIN
a51817	DIMETHICONE	a57194	HYPERTONIC SALINE
a52023	ELECTROLYTES	a57204	HEPATITIS C VACCINE
a52125	ETHOPROPAZINE	a57210	QUERCETIN
a52190	EUCALYPTUS OIL	a59603	HEPATITIS VACCINE
a52395	GELATIN	a59611	THYROID STIMULATING HORMONE
a52535	HAMAMELIS WATER	a59615	SOMATOSTATIN
a52640	HYDROCHLORIC ACID	a59632	DEHYDROEPIANDROSTERENE
a52775	INFANT FORMULA	a59717	ANDROGENS
a52885	IRON PREPARATIONS	a59729	MELARSOPROL
a52968	KELP	a59812	DOMPERIDONE
a52990	LACTOSE	a59814	FOLLITROPIN ALPHA
a53010	LAVENDER OIL	a59841	GRAPSEED
a53025	LEMON OIL	a70009	HYALURONIC ACID
a53105	LINSEED OIL	a70010	SEROTONIN
a53155	LYPRESSIN	a70048	OIL OF EVENING PRIMROSE
a53175	MAGNESIUM ANTACIDS	a70071	DOCOSAHEXAENOIC ACID
a53298	MEGLUMINE	a70105	HAWTHORN
a53315	MENINGOCOCCAL VACCINE	a70113	PERINDOPRIL ERBUMINE
a53615	METHYL ALCOHOL	a70116	SOY
a53753	MOLYBDENUM	a70123	BISMUTH
a53940	NITROGEN	a70159	SILVER
a54015	OINTMENT HYDROPHILIC	a70223	FERRIMIN
a54020	OLEANDOMYCIN	a70271	SPIRULINA
a54030	OLIVE OIL	a70295	PUMPKIN SEED OIL
a54175	PANTOTHENIC ACID	a70327	ISOFLAVONES
a54325	PERTUSSIS IMMUNE GLOBULIN	a70385	SILYBUM
a54555	PNEUMOCOCCAL VACCINE	a70479	BORAGE OIL
a54575	POLIO VACCINE	a70480	ALPHA LIPOICACID
a54655	POTASSIUM REPLACEMENT SOLUTIONS	a70484	CARBOXYMETHYLCELLULOSE SODIUM
a54740	POTASSIUM SODIUM TARTRATE	a70491	HYOSCYNAMINE SULFATE
a54760	PRAZEPAM	a70521	GRIFFONIA SIMPLICIFOLIA
a54895	PROPYLENE GLYCOL	a70546	CARNOSINE
a54922	PROTEIN SUPPLEMENT	a70607	OXYQUINOLONE SULFATE
a55061	RACEMETHIONINE	a70699	LYCOPENE
a55115	RINGERS LACTATED	a70700	GAMMA LINOLENIC ACID
a55140	SACCHARIN	a70725	ASPARTAME
a55145	SAFFLOWER OIL	a70732	EPIDURAL
a55210	SESAME OIL	a70759	ALFALFA
a55218	SILICONE	a70795	L-GLUTAMINE
a55310	SODIUM CARBONATE	a70799	MAGNESIUM
a55330	SODIUM FLUORIDE	a70836	GAMMA-AMINOBUTRYIC ACID
a55335	SODIUM GLUTAMATE	a70891	HYDROGEL
a55510	SUCCINLYCHOLINE	a70892	SILICONE (LIQUID)
a55520	SUCROSE	a70996	PREGNENOLONE
a55623	SURFACTANT	a70998	ACETYLSALICYLIC ACID
a55815	THYMOL	a71002	FLOXACILLIN
a56198	VITAMIN K		

a71008	TECHNETIUM TC 99M MERTIATIDE INJECTION	c00129	MISCELLANEOUS RESPIRATORY AGENTS
a71021	HISTERLIN	c00131	ANTIASTHMATIC COMBINATIONS
a71037	POLY-LACTIC ACID	c00132	UPPER RESPIRATORY COMBINATIONS
a71048	FLUZINAMIDE	c00133	TOPICAL AGENTS
a71058	D-RIBOSE	c00135	ANTISEPTIC AND GERMICIDES
c00009	CEPHALOSPORINS	c00136	DERMATOLOGICAL AGENTS
c00012	MISCELLANEOUS ANTIBIOTICS	c00138	TOPICAL STEROIDS
c00025	MISCELLANEOUS ANTINEOPLASTICS	c00139	TOPICAL ANESTHETICS
c00027	RADIOPHARMACEUTICALS	c00140	MISCELLANEOUS TOPICAL AGENTS
c00030	ANTITOXINS AND ANTIVENINS	c00143	TOPICAL ACNE AGENTS
c00033	IMMUNE GLOBULINS	c00164	OPHTHALMIC GLAUCOMA AGENTS
c00039	MISCELLANEOUS BIOLOGICALS	c00168	OPHTHALMIC LUBRICANTS AND IRRIGATIONS
c00040	CARDIOVASCULAR AGENTS	c00169	MISCELLANEOUS OPHTHALMIC AGENTS
c00042	ANGIOTENSIN CONVERTING ENZYME INHIBITORS	c00172	MISCELLANEOUS OTIC AGENTS
c00049	DIURETICS	c00174	MISCELLANEOUS ANTIHYPERLIPIDEMIC AGENTS
c00051	MISCELLANEOUS CARDIOVASCULAR AGENTS	c00178	SKELETAL MUSCLE RELAXANTS
c00053	VASODILATORS	c00187	MISCELLANEOUS SEX HORMONES
c00055	ANTIHYPERTENSIVE COMBINATIONS	c00193	ANTIMIGRAINE AGENTS
c00057	CENTRAL NERVOUS SYSTEM AGENTS	c00194	ANTIGOUT AGENTS
c00058	ANALGESICS	c00198	MISCELLANEOUS ANTIEMETICS
c00059	MISCELLANEOUS ANALGESICS	c00206	MISCELLANEOUS ANTIPARKINSON AGENTS
c00061	NONSTEROIDAL ANTI-INFLAMMATORY AGENTS	c00219	NUTRACEUTICAL PRODUCTS
c00065	ANTIEMETIC;ANTIVERTIGO AGENTS	c00220	HERBAL PRODUCTS
c00067	ANXIOLYTICS, SEDATIVES, AND HYPNOTICS	c00242	PSYCHOTHERAPEUTIC AGENTS
c00070	MISCELLANEOUS ANXIOLYTICS, SEDATIVES AND HYPNOTICS	c00243	LEUKOTRIENE MODIFIERS
c00072	GENERAL ANESTHETICS	c00248	TOPICAL EMOLLIENTS
c00076	MISCELLANEOUS ANTIDEPRESSANTS	c00251	ANTIPSYCHOTICS
c00080	MISCELLANEOUS CENTRAL NERVOUS SYSTEM AGENTS	c00254	IMMUNOLOGIC AGENTS
c00082	ANTICOAGULANTS	c00266	MISCELLANEOUS GENITOURINARY TRACT AGENTS
c00087	GASTROINTESTINAL AGENTS	c00290	TOPICAL ANTIBIOTICS
c00088	ANTACIDS	c00296	INHALED CORTICOSTEROIDS
c00090	ANTIDIARRHEALS	c00301	GLUCOCORTICOIDS
c00091	DIGESTIVE ENZYMES	c00309	MISCELLANEOUS ANTIDIABETIC AGENTS
c00095	LAXATIVES	c00331	RADIOLOGIC AGENTS
c00096	MISCELLANEOUS GI AGENTS	c00355	FUNCTIONAL BOWEL DISORDER AGENTS
c00098	ADRENAL CORTICAL STEROIDS	c00363	PROBIOTICS
c00099	ANTIDIABETIC AGENTS	c00899	PHARMACEUTICAL AID
c00100	MISCELLANEOUS HORMONES	d00001	ACYCLOVIR
c00102	CONTRACEPTIVES	d00002	AMIODARONE
c00105	MISCELLANEOUS AGENTS	d00003	AMPICILLIN
c00107	CHELATING AGENTS	d00004	ATENOLOL
c00109	LOCAL INJECTABLE ANESTHETICS	d00006	CAPTOPRIL
c00110	MISCELLANEOUS UNCATEGORIZED AGENTS	d00007	CEFAZOLIN
c00112	RADIOCONTRAST AGENTS	d00008	CEFOTAXIME
c00115	NUTRITIONAL PRODUCTS	d00009	CEFTAZIDIME
c00117	MINERALS AND ELECTROLYTES	d00010	CEFTIZOXIME
c00118	ORAL NUTRITIONAL SUPPLEMENTS	d00011	CIPROFLOXACIN
c00119	VITAMINS	d00012	CODEINE
c00123	ANTIHISTAMINES	d00013	ENALAPRIL
c00124	ANTITUSSIVES	d00014	GENTAMICIN
c00127	DECONGESTANTS	d00015	IBUPROFEN
		d00016	LABETALOL
		d00017	MEPERIDINE
		d00018	NADOLOL
		d00019	NAPROXEN

d00020	QUINIDINE	d00094	CEFOXITIN
d00021	RANITIDINE	d00095	CEFPODOXIME
d00022	WARFARIN	d00096	CEPHALEXIN
d00023	ALLOPURINOL	d00097	CLARITHROMYCIN
d00024	AZATHIOPRINE	d00098	DAPSONE
d00027	HALOPERIDOL	d00100	GRISEOFULVIN
d00028	KETOPROFEN	d00101	ISONIAZID
d00029	NAFCILLIN	d00102	ITRACONAZOLE
d00030	PENTAMIDINE	d00103	KETOCONAZOLE
d00031	PROBENECID	d00106	METHENAMINE
d00032	PROPRANOLOL	d00108	METRONIDAZOLE
d00033	SULINDAC	d00110	MINOCYCLINE
d00034	ZIDOVUDINE	d00112	NITROFURANTOIN
d00035	CHLOROQUINE	d00113	NORFLOXACIN
d00036	CYCLOPHOSPHAMIDE	d00114	OFLOXACIN
d00037	DOXYCYCLINE	d00115	OXACILLIN
d00038	FLUCYTOSINE	d00116	PENICILLIN
d00039	INDOMETHACIN	d00119	SULFAMETHOXAZOLE
d00040	OXAZEPAM	d00121	TICARCILLIN
d00041	TETRACYCLINE	d00123	TRIMETHOPRIM
d00043	CLINDAMYCIN	d00124	SULFAMETHOXAZOLE-TRIMETHOPRIM
d00044	CLONIDINE	d00125	VANCOMYCIN
d00045	DILTIAZEM	d00128	ACEBUTOLOL
d00046	ERYTHROMYCIN	d00132	HYDRALAZINE
d00047	RIFAMPIN	d00133	METHYLDOPA
d00048	VERAPAMIL	d00134	METOPROLOL
d00049	ACETAMINOPHEN	d00135	MINOXIDIL
d00050	METHADONE	d00136	NITROPRUSSIDE
d00051	NIFEDIPINE	d00137	PINDOLOL
d00052	CEFTRIAZONE	d00138	PRazosin
d00054	TOLMETIN	d00139	TIMOLOL
d00055	CEFOTETAN	d00140	CIMETIDINE
d00056	CEFUROXIME	d00141	FAMOTIDINE
d00057	PIPERACILLIN	d00142	THEOPHYLLINE
d00058	CARBAMAZEPINE	d00143	PHENYTOIN
d00059	LIDOCAINE	d00144	NORTRIPTYLINE
d00060	METHOTREXATE	d00145	DESIPRAMINE
d00061	LITHIUM	d00146	AMITRIPTYLINE
d00064	CHLORPROMAZINE	d00148	DIAZEPAM
d00066	GANCICLOVIR	d00149	LORAZEPAM
d00067	AZTREONAM	d00150	COLCHICINE
d00068	ETHAMBUTOL	d00153	DICLOXACILLIN
d00069	TOBRAMYCIN	d00154	MEBENDAZOLE
d00070	FUROSEMIDE	d00155	MICONAZOLE
d00071	FLUCONAZOLE	d00161	ACETAZOLAMIDE
d00072	CEFIXIME	d00164	ADENOSINE
d00073	CEFPROZIL	d00168	ALPRAZOLAM
d00074	CEFOPERAZONE	d00169	AMILORIDE
d00077	AMPHOTERICIN B	d00170	ASPIRIN
d00078	DIDANOSINE	d00174	ATROPINE
d00079	CYCLOSPORINE	d00175	BENZTROPINE
d00080	CEFADROXIL	d00178	BROMOCRIPTINE
d00081	CEFACLOR	d00179	BUMETANIDE
d00082	IMIPENEM-CILASTATIN	d00180	BUPIVACAINE
d00083	VALPROIC ACID	d00181	BUPROPION
d00084	PREDNISOLONE	d00182	BUSPIRONE
d00085	RIBAVIRIN	d00184	CARBIDOPA
d00086	AMANTADINE	d00185	CARBOPLATIN
d00088	AMOXICILLIN	d00189	CHLORDIAZEPOXIDE
d00089	AMOXICILLIN-CLAVULANATE	d00190	CHLOROTHIAZIDE
d00091	AZITHROMYCIN	d00191	CHLORPHENIRAMINE

d00192	CHLORTHALIDONE	d00285	MEFENAMIC ACID
d00193	CHOLESTYRAMINE	d00286	MEFLOQUINE
d00195	CISPLATIN	d00287	MELPHALAN
d00197	CLONAZEPAM	d00289	MERCAPTOPURINE
d00198	CLORAZEPATE	d00290	METHIMAZOLE
d00199	CLOZAPINE	d00292	METHSUXIMIDE
d00200	CROMOLYN	d00293	METHYLPREDNISOLONE
d00204	DANAZOL	d00295	METHYLTESTOSTERONE
d00206	DEXAMETHASONE	d00297	METIPRANOLOL OPHTHALMIC
d00207	DEXTROMETHORPHAN	d00298	METOCLOPRAMIDE
d00208	DIFLUNISAL	d00299	METOLAZONE
d00210	DIGOXIN	d00300	MEXILETINE
d00211	DIHYDROERGOTAMINE	d00301	MIDAZOLAM
d00212	DIPHENHYDRAMINE	d00303	MISOPROSTOL
d00213	DIPYRIDAMOLE	d00305	MITOMYCIN
d00214	DISOPYRAMIDE	d00308	MORPHINE
d00215	DOBUTAMINE	d00310	NABUMETONE
d00216	DOPAMINE	d00311	NALOXONE
d00217	DOXEPIN	d00312	NEOMYCIN
d00218	DOXORUBICIN	d00313	NEOSTIGMINE
d00219	DROPERIDOL	d00314	NIACIN
d00220	EDROPHONIUM	d00315	NICARDIPINE
d00223	EPOETIN ALFA	d00316	NICOTINE
d00224	ESMOLOL	d00318	NIMODIPINE
d00227	ETHOSUXIMIDE	d00321	NITROGLYCERIN
d00230	ETOPOSIDE	d00322	NIZATIDINE
d00231	FELODIPINE	d00323	NOREPINEPHRINE
d00233	FENTANYL	d00325	OMEPRAZOLE
d00234	FLECAINIDE	d00328	OXYBUTYNIN
d00235	FLUOROURACIL	d00329	OXYCODONE
d00236	FLUOXETINE	d00333	PENICILLAMINE
d00237	FLUPHENAZINE	d00336	PENTOXIFYLLINE
d00238	FLURAZEPAM	d00337	PHENAZOPYRIDINE
d00239	FLURBIPROFEN	d00340	PHENOBARBITAL
d00241	FOLIC ACID	d00343	PIROXICAM
d00242	FOSINOPRIL	d00344	POLYMYXIN B SULFATE
d00245	GEMFIBROZIL	d00345	POTASSIUM CHLORIDE
d00246	GLIPIZIDE	d00346	POVIDONE IODINE TOPICAL
d00248	GLYBURIDE	d00348	PRAVASTATIN
d00252	HEPARIN	d00350	PREDNISONE
d00253	HYDROCHLOROTHIAZIDE	d00352	PRIMIDONE
d00254	HYDROCORTISONE	d00353	PROBUCOL
d00255	HYDROMORPHONE	d00355	PROCHLORPERAZINE
d00259	IMIPRAMINE	d00358	PROPAFENONE
d00260	INDAPAMIDE	d00360	PROPOXYPHENE
d00262	INSULIN	d00361	PROPYLTHIOURACIL
d00265	IPRATROPIUM	d00362	PROTAMINE
d00268	ISOSORBIDE DINITRATE	d00363	PYRIDOSTIGMINE
d00269	ISOSORBIDE MONONITRATE	d00364	PYRIMETHAMINE
d00270	ISRADIPINE	d00365	QUINAPRIL
d00272	KETAMINE	d00366	QUININE
d00273	KETOROLAC	d00370	OCTREOTIDE
d00275	LEUCOVORIN	d00371	SOTALOL
d00277	LEVODOPA	d00373	SPIRONOLACTONE
d00278	LEVOTHYROXINE	d00377	SUCRALFATE
d00279	LINCOMYCIN	d00379	SULFASALAZINE
d00280	LOVASTATIN	d00381	TAMOXIFEN
d00282	MANNITOL	d00384	TEMAZEPAM
d00284	MEDROXYPROGESTERONE	d00386	TERAZOSIN

d00387	TERFENADINE	d00598	CALCITONIN
d00389	THIORIDAZINE	d00601	PAMIDRONATE
d00391	THIOTHIXENE	d00604	CORTICOTROPIN
d00393	TOLAZAMIDE	d00608	FLUDROCORTISONE
d00394	TOLBUTAMIDE	d00609	CORTISONE
d00395	TRAZODONE	d00620	TRIAMCINOLONE
d00396	TRIAMTERENE	d00626	DEXAMETHASONE TOPICAL
d00397	TRIAZOLAM	d00628	BETAMETHASONE
d00399	VECURONIUM	d00640	METHAZOLAMIDE
d00401	VINCRISTINE	d00649	ETHACRYNIC ACID
d00402	VITAMIN A	d00651	UREA TOPICAL
d00405	VITAMIN E	d00652	GLYCERIN
d00409	RIBOFLAVIN	d00653	ISOSORBIDE
d00412	PYRIDOXINE	d00655	THYROID DESICCATED
d00413	CYANOCOBALAMIN	d00658	LIOETHYRONINE
d00417	BIOFLAVONOIDS	d00666	AMYL NITRITE
d00425	CALCIUM CARBONATE	d00683	LIDOCAINE TOPICAL
d00426	ASCORBIC ACID	d00689	AMLODIPINE
d00427	POTASSIUM PHOSPHATE-SODIUM PHOSPHATE	d00695	PAPAVERINE
d00428	FLUORIDE	d00697	ISOPROTERENOL
d00434	MANGANESE SULFATE	d00699	EPINEPHRINE
d00438	SODIUM CHLORIDE	d00700	EPHEDRINE
d00439	CITRIC ACID-POTASSIUM CITRATE	d00704	PHENYLEPHRINE
d00440	SODIUM BICARBONATE	d00708	CARTEOLOL
d00468	MAGNESIUM SULFATE	d00709	BISOPROLOL
d00472	TROMETHAMINE	d00717	GUANFACINE
d00475	SODIUM PHOSPHATE	d00726	DOXAZOSIN
d00485	IODINE TOPICAL	d00728	RAMIPRIL
d00488	LYSINE	d00730	BENZAEPRIIL
d00491	LEVOCARNITINE	d00732	LISINOPRIL
d00496	INOSITOL	d00733	PHENTOLAMINE
d00497	OMEGA-3 POLYUNSATURATED FATTY ACIDS	d00735	METYROSINE
d00512	FILGRASTIM	d00743	SODIUM POLYSTYRENE SULFONATE
d00514	TICLOPIDINE	d00744	COLESTIPOL
d00521	ALTEPLASE	d00746	SIMVASTATIN
d00527	FACTOR IX COMPLEX (OBSOLETE)	d00749	ALBUTEROL
d00528	AMINOCAPROIC ACID	d00750	METAPROTERENOL
d00529	TRANEXAMIC ACID	d00752	TERBUTALINE
d00537	ESTRADIOL	d00755	PIRBUTEROL
d00541	CONJUGATED ESTROGENS	d00758	AMINOPHYLLINE
d00543	ESTROPIPATE	d00759	DYPHYLLINE
d00550	PROGESTERONE	d00760	BECLMETHASONE
d00554	HYDROXYPROGESTERONE	d00761	FLUNISOLIDE
d00555	NORETHINDRONE	d00762	ACETYLCYSTEINE
d00557	LEVONORGESTREL	d00769	PSEUDOEPHEDRINE
d00558	TESTOSTERONE	d00771	NAPHAZOLINE OPHTHALMIC
d00562	FLUOXYMESTERONE	d00772	OXYMETAZOLINE NASAL
d00563	FINASTERIDE	d00773	TETRAHYDROZOLINE OPHTHALMIC
d00569	CLOMIPHENE	d00774	XYLOMETAZOLINE NASAL
d00572	CHORIONIC GONADOTROPIN (HCG)	d00775	ALPHA 1-PROTEINASE INHIBITOR
d00575	HISTRELIN	d00780	CLEMASTINE
d00577	SOMATROPIN	d00785	BROMPHENIRAMINE
d00578	ARGININE	d00787	PROMETHAZINE
d00583	DESMOPRESSIN	d00790	CYPROHEPTADINE
d00584	OXYTOCIN	d00791	AZATADINE
d00587	METHYLERGONOVINE	d00796	BENZONATATE
d00593	GLUCAGON	d00797	GUAIFENESIN
d00595	GLUCOSE	d00799	IODINATED GLYCEROL
d00596	ALGLUCERASE	d00800	POTASSIUM IODIDE
		d00801	CAFFEINE
		d00803	AMPHETAMINE

d00804	DEXTROAMPHETAMINE	d00991	CLIDINIUM
d00806	PHENTERMINE	d00992	GLYCOPYRROLATE
d00807	BENZPHETAMINE	d00999	DICYCLOMINE
d00809	PHENDIMETRAZINE	d01002	PANCRELIPASE
d00810	DIETHYLPROPION	d01003	PANCREATIN
d00813	BENZOCAINE TOPICAL	d01005	URSODIOL
d00817	HYDROXYCHLOROQUINE	d01008	MAGNESIUM CITRATE
d00824	OPIUM	d01012	PHENOLPHTHALEIN
d00833	OXYMORPHONE	d01013	SENNA
d00838	BUTORPHANOL	d01014	CASTOR OIL
d00839	NALBUPHINE	d01015	BISACODYL
d00840	BUPRENORPHINE	d01017	POLYCARBOPHIL
d00842	SALSALATE	d01018	PSYLLIUM
d00843	SODIUM SALICYLATE	d01019	MINERAL OIL
d00848	DICLOFENAC	d01021	DOCUSATE
d00851	ETODOLAC	d01023	POLYETHYLENE GLYCOL 3350 WITH ELECTROLYTES
d00853	OXAPROZIN	d01024	LACTULOSE
d00855	PERPHENAZINE	d01025	LOPERAMIDE
d00859	MECLIZINE	d01026	BISMUTH SUBSALICYLATE
d00861	DIMENHYDRINATE	d01027	SIMETHICONE
d00862	TRIMETHOBENZAMIDE	d01028	CHARCOAL
d00866	DRONABINOL	d01031	MESALAMINE
d00867	ONDANSETRON	d01068	DEMECLOCYCLINE
d00874	AMOXAPINE	d01070	OXYTETRACYCLINE
d00875	PROTRIPTYLINE	d01097	RIFABUTIN
d00876	CLOMIPRAMINE	d01104	PAROMOMYCIN
d00880	SERTRALINE	d01105	IODOQUINOL
d00882	ISOCARBOXAZID	d01113	COLISTIMETHATE
d00883	PHENELZINE	d01115	BACITRACIN
d00884	TRANLYCYPROMINE	d01120	ATOVAQUONE
d00890	TRIFLUOPERAZINE	d01123	PYRANTEL
d00897	LOXAPINE	d01133	IMMUNE GLOBULIN INTRAVENOUS
d00898	PIMOZIDE	d01135	IMMUNE GLOBULIN INTRAMUSCULAR
d00900	METHYLPHENIDATE	d01137	TETANUS IMMUNE GLOBULIN
d00902	ERGOLID MESYLATES	d01139	RHO (D) IMMUNE GLOBULIN
d00907	HYDROXYZINE	d01147	RABIES VACCINE (OBSOLETE)
d00910	ZOLPIDEM	d01148	RABIES IMMUNE GLOBULIN, HUMAN
d00915	ESTAZOLAM	d01150	BCG
d00923	BUTABARBITAL	d01156	TYPHOID VACCINE, INACTIVATED
d00929	METHOHEXITAL	d01158	HAEMOPHILUS B CONJUGATE VACCINE (OBSOLETE)
d00931	ETOMIDATE	d01160	RUBELLA VIRUS VACCINE
d00933	PROPOFOL	d01161	MUMPS VIRUS VACCINE
d00934	NITROUS OXIDE	d01163	POLIOVIRUS VACCINE, INACTIVATED
d00960	CARISOPRODOL	d01164	INFLUENZA VIRUS VACCINE, INACTIVATED
d00962	CHLORZOXAZONE	d01165	YELLOW FEVER VACCINE
d00963	CYCLOBENZAPRINE	d01166	HEPATITIS B VACCINE (OBSOLETE)
d00964	METAXALONE	d01168	TETANUS TOXOID
d00965	METHOCARBAMOL	d01171	TUBERCULIN PURIFIED PROTEIN DERIVATIVE
d00966	ORPHENADRINE	d01185	APRACLONIDINE OPHTHALMIC
d00967	BACLOFEN	d01187	LEVOBUNOLOL OPHTHALMIC
d00968	DANTROLENE	d01189	CARBACHOL OPHTHALMIC
d00970	TRIHXYPHENIDYL	d01191	PILOCARPINE OPHTHALMIC
d00976	SELEGILINE	d01199	HOMATROPINE OPHTHALMIC
d00978	ALUMINUM HYDROXIDE	d01200	TROPICAMIDE OPHTHALMIC
d00982	MAGNESIUM HYDROXIDE	d01201	CYCLOPENTOLATE OPHTHALMIC
d00985	HYOSCYAMINE	d01208	SULFACETAMIDE SODIUM OPHTHALMIC
d00986	SCOPOLAMINE		
d00988	BELLADONNA		
d00989	METHSCOPOLAMINE		

d01213	NATAMYCIN OPHTHALMIC	d01338	PHYSIOLOGICAL IRRIGATING SOLUTION
d01215	TRIFLURIDINE OPHTHALMIC	d01341	LOMUSTINE
d01217	TETRACAINE	d01346	FLUDARABINE
d01218	PROPARACAINE OPHTHALMIC	d01348	MEGESTROL
d01219	FLUORESCEIN OPHTHALMIC	d01351	ESTRAMUSTINE
d01225	BORIC ACID TOPICAL	d01353	LEUPROLIDE
d01226	HYDROXYPROPYL METHYLCELLULOSE OPHTHALMIC	d01354	GOSERELIN
d01227	BOTULINUM TOXIN TYPE A (OBSOLETE)	d01369	INTERFERON ALFA-2B
d01231	CHLORHEXIDINE TOPICAL	d01373	HYDROXYUREA
d01232	CARBAMIDE PEROXIDE TOPICAL	d01376	PACLITAXEL
d01233	NYSTATIN	d01383	SODIUM TETRADECYL SULFATE
d01234	BUTOCONAZOLE TOPICAL	d01384	MORRHUATE SODIUM
d01236	CLOTRIMAZOLE	d01385	BETA-CAROTENE
d01238	TERCONAZOLE TOPICAL	d01386	YOHIMBINE
d01239	GENTIAN VIOLET TOPICAL	d01387	ALPROSTADIL
d01240	SULFANILAMIDE TOPICAL	d01389	DISULFIRAM
d01241	CLINDAMYCIN TOPICAL	d01393	HYALURONIDASE
d01242	NONOXYNOL 9 TOPICAL	d01396	PRILOCAINE
d01244	TRETINOIN TOPICAL	d01398	MEPIVACAINE
d01245	ISOTRETINOIN	d01406	NALTREXONE
d01246	BENZOYL PEROXIDE TOPICAL	d01407	FLUMAZENIL
d01254	ANTHRALIN TOPICAL	d01423	POTASSIUM CITRATE
d01257	NITROFURAZONE TOPICAL	d01425	FLAVOXATE
d01259	SILVER SULFADIAZINE TOPICAL	d01427	BETHANECHOL
d01263	PYRITHIONE ZINC TOPICAL	d01445	BARIUM SULFATE
d01265	SULFACETAMIDE SODIUM TOPICAL	d01451	GADOPENTETATE DIMEGLUMINE
d01267	MUPIROCIN TOPICAL	d01456	IOHEXOL
d01271	ECONAZOLE TOPICAL	d01461	IOPAMIDOL
d01272	CICLOPIROX TOPICAL	d01469	IOVERSOL
d01274	TOLNAFTATE TOPICAL	d01473	DIATRIZOATE
d01277	NAFTIFINE TOPICAL	d01475	IOTHALAMATE
d01278	LINDANE TOPICAL	d01482	ISOSULFAN BLUE
d01279	PERMETHRIN TOPICAL	d02374	DESFLURANE
d01280	CROTAMITON TOPICAL	d02375	PLASMA PROTEIN FRACTION
d01282	ALCLOMETASONE TOPICAL	d02376	ALBUMIN HUMAN
d01288	CLOBETASOL TOPICAL	d03007	MEASLES;MUMPS;RUBELLA VIRUS VACCINE
d01289	CLOCORTOLONE TOPICAL	d03041	ENOXAPARIN
d01290	DESONIDE TOPICAL	d03050	LORATADINE
d01291	DESOXIMETASONE TOPICAL	d03051	INTERFERON BETA-1B
d01292	DIFLORASONE TOPICAL	d03052	HYDROCHLOROTHIAZIDE-TRIAMTERENE
d01293	FLUOCINOLONE TOPICAL	d03054	AMYLASE
d01294	FLUOCINONIDE TOPICAL	d03061	BUTALBITAL
d01295	FLURANDRENOLIDE TOPICAL	d03066	CITRIC ACID
d01297	HALCINONIDE TOPICAL	d03071	DIPHENOXYLATE
d01298	HALOBETASOL TOPICAL	d03073	ETHYNODIOL
d01301	DIBUCAINE TOPICAL	d03075	HYDROCODONE
d01303	PRAMOXINE TOPICAL	d03077	ISOMETHEPTENE MUCATE
d01306	COCAINE TOPICAL	d03080	LIPASE
d01307	SALICYLIC ACID TOPICAL	d03098	SODIUM CITRATE
d01308	PODOPHYLLUM RESIN TOPICAL	d03110	DIPHTH;PERTUSSIS, ACEL;TETANUS (OBSOLETE)
d01315	COLLAGENASE TOPICAL	d03116	BISMUTH SUBGALLATE
d01319	HYDROQUINONE TOPICAL	d03126	CALCITRIOL
d01320	FORMALDEHYDE TOPICAL	d03128	ERGOCALCIFEROL
d01321	CAPSAICIN TOPICAL	d03129	CHOLECALCIFEROL
d01322	ALUMINUM CHLORIDE HEXAHYDRATE TOPICAL	d03130	THIAMINE
d01325	ARNICA TOPICAL	d03135	PHYTONADIONE
d01332	HEXACHLOROPHENE TOPICAL	d03137	CALCIUM-VITAMIN D
d01333	BENZALKONIUM CHLORIDE TOPICAL	d03140	MULTIVITAMIN
d01335	SODIUM HYPOCHLORITE TOPICAL	d03141	MULTIVITAMIN WITH IRON

d03145	MULTIVITAMIN WITH MINERALS	d03299	CHLORPHENIRAMINE- PHENYLPROPANOLAMINE
d03148	MULTIVITAMIN, PRENATAL	d03300	CHLORPHENIRAMINE-PHENYLEPHRINE
d03149	ASCORBIC ACID-FERROUS SULFATE	d03301	BROMPHENIRAMINE-PSEUDOEPHEDRINE
d03154	DOXYLAMINE	d03302	BROMPHENIRAMINE- PHENYLPROPANOLAMINE
d03157	PAROXETINE	d03313	CHLORPHENIRAMINE;PHENYLEPHRINE; PYRILAMINE
d03158	RIMANTADINE	d03314	CHLORPHENIRAMINE; PHENYLEPHRINE;PPA
d03160	SUMATRIPTAN	d03316	PSEUDOEPHEDRINE-TRIPROLIDINE
d03162	ETHANOL	d03317	PHENYLEPHRINE-PROMETHAZINE
d03165	PIPERACILLIN-TAZOBACTAM	d03318	PHENIRAMINE;PPA;PYRILAMINE
d03170	FELBAMATE	d03319	APAP;CHLORPHENIRAMINE; PHENYLPROPANOLAMINE
d03171	GRANISETRON	d03322	ASA;CHLORPHENIRAMINE; PHENYLPROPANOLAMINE
d03180	RISPERIDONE	d03331	ACETAMINOPHEN;CHLORPHENIRAMINE; PHENYLEPHRINE
d03181	VENLAFAXINE	d03338	CHLORPHENIRAMINE; METHSCOPOLAMINE;PE
d03182	GABAPENTIN	d03340	HOMATROPINE-HYDROCODONE
d03183	FLUVASTATIN	d03342	ACETAMINOPHEN; DEXTROMETHORPHAN;PSE
d03189	TORSEMIDE	d03347	ACETAMINOPHEN; CHLORPHENIRAMINE;DM;PSE
d03190	OXICONAZOLE TOPICAL	d03352	HYDROCODONE-PSEUDOEPHEDRINE
d03191	TERBINAFINE TOPICAL	d03354	DEXTROMETHORPHAN- PSEUDOEPHEDRINE
d03192	ZINC OXIDE TOPICAL	d03356	CHLORPHENIRAMINE-HYDROCODONE
d03193	AMILORIDE-HYDROCHLOROTHIAZIDE	d03357	CODEINE-PROMETHAZINE
d03195	MICONAZOLE TOPICAL	d03359	CHLORPHENIRAMINE- DEXTROMETHORPHAN
d03197	BETAMETHASONE TOPICAL	d03360	DEXTROMETHORPHAN-PROMETHAZINE
d03200	ERYTHROMYCIN TOPICAL	d03364	CODEINE;PHENYLEPHRINE; PROMETHAZINE
d03202	KETOCONAZOLE TOPICAL	d03368	BROMPHENIRAMINE; DEXTROMETHORPHAN;PSE
d03203	MINOXIDIL TOPICAL	d03369	CHLORPHENIRAMINE; DEXTROMETHORP;PHENYLEPHRINE
d03204	FLUOROURACIL TOPICAL	d03370	CHLORPHENIRAMINE; DEXTROMETHORPHAN;PSE
d03205	HYDROCORTISONE TOPICAL	d03372	BROMPHENIRAMINE; DEXTROMETHORPHAN;PPA
d03206	TRIAMCINOLONE TOPICAL	d03379	GUAIFENESIN-PSEUDOEPHEDRINE
d03208	METRONIDAZOLE TOPICAL	d03381	GUAIFENESIN-PHENYLEPHRINE
d03210	SELENIUM SULFIDE TOPICAL	d03382	GUAIFENESIN-PHENYLPROPANOLAMINE
d03211	CIPROFLOXACIN OPHTHALMIC	d03388	ETHINYL ESTRADIOL-ETHYNODIOL
d03214	KETOROLAC OPHTHALMIC	d03389	ESTRADIOL-TESTOSTERONE
d03220	FLURBIPROFEN OPHTHALMIC	d03393	CODEINE-GUAIFENESIN
d03221	PREDNISOLONE OPHTHALMIC	d03394	CODEINE-IODINATED GLYCEROL
d03222	TOBRAMYCIN OPHTHALMIC	d03396	GUAIFENESIN-HYDROCODONE
d03225	PREDNICARBATE TOPICAL	d03398	CODEINE;GUAIFENESIN; PSEUDOEPHEDRINE
d03226	SALIVA SUBSTITUTES	d03400	DEXTROMETHORPHAN-GUAIFENESIN
d03227	FLUOROMETHOLONE OPHTHALMIC	d03409	DEXTROMETHORPHAN; GUAIFENESIN;PSEUDOEPHEDRINE
d03228	LODOXAMIDE OPHTHALMIC	d03411	DEXTROMETHORPHAN;GUAIFENESIN;PPA
d03238	ETHINYL ESTRADIOL-NORETHINDRONE		
d03241	ETHINYL ESTRADIOL-NORGESTREL		
d03242	ETHINYL ESTRADIOL-LEVONORGESTREL		
d03244	CONJUGATED ESTROGENS- METHYLTESTOSTERONE		
d03245	ESTERIFIED ESTROGENS- METHYLTESTOSTERONE		
d03247	HYDROCHLOROTHIAZIDE- SPIRONOLACTONE		
d03258	ATENOLOL-CHLORTHALIDONE		
d03264	HYDROCHLOROTHIAZIDE-METOPROLOL		
d03265	BENAZEPRIL-HYDROCHLOROTHIAZIDE		
d03266	HYDROCHLOROTHIAZIDE-LISINAPRIL		
d03276	DYPHYLLINE-GUAIFENESIN		
d03280	EPHEDRINE; PHENOBARBITAL;THEOPHYLLINE		
d03289	ACETAMINOPHEN-PSEUDOEPHEDRINE		
d03292	IBUPROFEN-PSEUDOEPHEDRINE		
d03296	ACETAMINOPHEN-CHLORPHENIRAMINE		
d03298	CHLORPHENIRAMINE-PSEUDOEPHEDRINE		

d03416	CHLORPHENIRAMINE; HYDROCODONE;PSE	d03625	ACETIC ACID-HYDROCORTISONE OTIC
d03419	CHLORPHENIRAMINE;DM; GUAIFENESIN;PHENYLEPHRINE	d03627	ANTIPYRINE-BENZOCAINE OTIC
d03423	ACETAMINOPHEN-CODEINE	d03632	CETYLPYRIDINIUM TOPICAL
d03425	ACETAMINOPHEN; BUTALBITAL;CAFFEINE;CODEINE	d03640	BUDESONIDE NASAL
d03426	ASPIRIN;BUTALBITAL;CAFFEINE;CODEINE	d03641	PETROLATUM TOPICAL
d03428	ACETAMINOPHEN-HYDROCODONE	d03644	LACTOBACILLUS ACIDOPHILUS
d03431	ACETAMINOPHEN-OXYCODONE	d03646	LACTOBACILLUS ACIDOPHILUS AND BULGARICUS
d03432	ASPIRIN-OXYCODONE	d03647	ISOPROPYL ALCOHOL TOPICAL
d03433	MEPERIDINE-PROMETHAZINE	d03649	BENZOIN TOPICAL
d03434	ACETAMINOPHEN-PROPOXYPHENE	d03652	COLCHICINE-PROBENECID
d03435	ASA;CAFFEINE;PROPOXYPHENE	d03653	CALAMINE TOPICAL
d03436	BELLADONNA-OPIUM	d03655	LIDOCAINE-PRILOCAINE TOPICAL
d03437	ACETAMINOPHEN; ASPIRIN;CAFFEINE;SALICYLAMIDE	d03656	ETHYL CHLORIDE TOPICAL
d03439	ACETAMINOPHEN;ASPIRIN;CAFFEINE	d03663	LECITHIN
d03445	ACETAMINOPHEN-DIPHENHYDRAMINE	d03664	PHENOL TOPICAL
d03449	ASPIRIN-CAFFEINE	d03665	MENTHOL TOPICAL
d03455	ACETAMINOPHEN;BUTALBITAL;CAFFEINE	d03666	MENTHOL-PHENOL TOPICAL
d03456	ACETAMINOPHEN-BUTALBITAL	d03669	METHYL SALICYLATE-MENTHOL TOPICAL
d03457	ASPIRIN;BUTALBITAL;CAFFEINE	d03676	NALOXONE-PENTAZOCINE
d03459	APAP;DICHLORALPHENAZONE; ISOMETHEPTENE	d03680	ASPIRIN;CITRIC ACID;SODIUM BICARBONATE
d03462	AMITRIPTYLINE-CHLORDIAZEPOXIDE	d03684	THROMBIN TOPICAL
d03463	AMITRIPTYLINE-PERPHENAZINE	d03686	UNDECYLENIC ACID TOPICAL
d03473	CARBIDOPA-LEVODOPA	d03687	ALUMINUM ACETATE TOPICAL
d03474	ALUMINUM HYDROXIDE-MAGNESIUM HYDROXIDE	d03689	CALCIUM ACETATE
d03478	AL HYDROXIDE;MG HYDROXIDE;SIMETHICONE	d03690	ALUMINUM SULFATE-CALCIUM ACETATE TOPICAL
d03485	ATROPINE;HYOSCYAMINE; PB;SCOPOLAMINE	d03692	BENZYPENICILLOYL-POLYLYSINE
d03492	CHLORDIAZEPOXIDE-CLIDINIUM	d03701	CORN STARCH TOPICAL
d03496	DOCUSATE-SENNA	d03702	SULFUR TOPICAL
d03498	CASANTHRANOL-DOCUSATE	d03703	COAL TAR TOPICAL
d03506	ATROPINE-DIPHENOXYLATE	d03707	ALOE VERA TOPICAL
d03524	BACITRACIN;NEOMYCIN; POLYMYXIN B TOPICAL	d03708	LANOLIN-MINERAL OIL TOPICAL
d03536	DEXAMETHASONE-TOBRAMYCIN OPHTHALMIC	d03712	CAMPHOR TOPICAL
d03541	PREDNISOLONE-SULFACETAMIDE SODIUM OPHTHALMIC	d03718	TRACE ELEMENTS
d03546	HYDROCORTISONE-PRAMOXINE TOPICAL	d03740	ENALAPRIL-HYDROCHLOROTHIAZIDE
d03555	HYDROCORTISONE-NEOMYCIN TOPICAL	d03744	BISOPROLOL-HYDROCHLOROTHIAZIDE
d03561	BETAMETHASONE-CLOTRIMAZOLE TOPICAL	d03751	DEXBROMPHENIRAMINE- PSEUDOEPHEDRINE
d03562	NYSTATIN-TRIAMCINOLONE TOPICAL	d03752	TACROLIMUS
d03566	CAPTOPRIL-HYDROCHLOROTHIAZIDE	d03756	BACITRACIN TOPICAL
d03569	CARBINOXAMINE	d03759	SALMETEROL
d03570	CARBINOXAMINE-PSEUDOEPHEDRINE	d03766	ROCURONIUM
d03576	BROMODIPHENHYDRAMINE-CODEINE	d03768	OCULAR LUBRICANT
d03593	CALCIUM CARBONATE-MAGNESIUM CARBONATE	d03770	EMOLLIENTS, TOPICAL
d03600	POTASSIUM BICARBONATE	d03773	STAVUDINE
d03613	PSYLLIUM-SENNA	d03774	DOXEPIN TOPICAL
d03618	HYOSCYAMINE;METHENAM;M- BLUE;PHENYL SALICYL	d03775	FAMCICLOVIR
d03623	ACETIC ACID TOPICAL	d03780	DESOGESTREL
d03624	ANTIPYRINE OTIC	d03781	ETHINYL ESTRADIOL-NORGESTIMATE
		d03782	DESOGESTREL-ETHINYL ESTRADIOL
		d03783	BUPIVACAINE-EPINEPHRINE
		d03784	EPINEPHRINE-LIDOCAINE
		d03788	CALCIPOTRIENE TOPICAL
		d03790	POTASSIUM PHOSPHATE
		d03796	MAGNESIUM CHLORIDE
		d03797	MAGNESIUM OXIDE
		d03798	MAGNESIUM GLUCONATE
		d03804	FLUVOXAMINE
		d03805	DORZOLAMIDE OPHTHALMIC

d03806	ALBENDAZOLE	d03964	BACITRACIN;NEOMYCIN;POLYMYXIN B OPHTHALMIC
d03807	METFORMIN	d03965	BACITRACIN-POLYMYXIN B OPHTHALMIC
d03808	NEFAZODONE	d03973	ERYTHROMYCIN OPHTHALMIC
d03809	LAMOTRIGINE	d03974	GENTAMICIN OPHTHALMIC
d03810	VINORELBINE	d03975	GLYCERIN OPHTHALMIC
d03811	ABCIXIMAB	d03977	OFLOXACIN OPHTHALMIC
d03812	DALTEPARIN	d03981	TETRACAINE OPHTHALMIC
d03818	LORATADINE-PSEUDOEPHEDRINE	d03982	TETRACAINE TOPICAL
d03819	CONJUGATED ESTROGENS- MEDROXYPROGESTERONE	d03984	RITONAVIR
d03820	HEPATITIS A VACCINE (OBSOLETE)	d03986	GANCICLOVIR OPHTHALMIC
d03821	LOSARTAN	d03990	CARBAMIDE PEROXIDE OTIC
d03822	FERROUS GLUCONATE	d03994	COLLOIDAL OATMEAL TOPICAL
d03823	IRON POLYSACCHARIDE	d03998	STERILE WATER
d03824	FERROUS SULFATE	d04002	PIPERONYL BUTOXIDE-PYRETHRINS TOPICAL
d03825	NISOLDIPINE	d04003	HYDROGEN PEROXIDE TOPICAL
d03826	TRAMADOL	d04008	TRANDOLAPRIL
d03827	CETIRIZINE	d04009	DOCETAXEL
d03828	LANSOPRAZOLE	d04010	GEMCITABINE
d03829	AMLODIPINE-BENAZEPRIL	d04011	INTERFERON BETA-1A
d03830	HYDROCHLOROTHIAZIDE-LOSARTAN	d04012	TERBINAFINE
d03832	VARICELLA VIRUS VACCINE	d04014	TOPOTECAN
d03833	DIVALPROEX SODIUM	d04015	ADAPALENE TOPICAL
d03835	MOEXIPRIL	d04016	IODIXANOL
d03836	ACITRETIN	d04017	LATANOPROST OPHTHALMIC
d03838	VALACYCLOVIR	d04025	MIRTAZAPINE
d03839	MYCOPHENOLATE MOFETIL	d04026	IRINOTECAN
d03840	IOPROMIDE	d04027	MEROPENEM
d03846	ACARBOSE	d04028	CIDOFOVIR
d03847	CARVEDILOL	d04029	NEVIRAPINE
d03848	AZELAIC ACID TOPICAL	d04032	SULFACETAMIDE SODIUM-SULFUR TOPICAL
d03849	ALENDRONATE	d04035	AMPHETAMINE-DEXTROAMPHETAMINE
d03850	BICALUTAMIDE	d04037	TIMOLOL OPHTHALMIC
d03857	BENZOYL PEROXIDE-ERYTHROMYCIN TOPICAL	d04038	BETAXOLOL OPHTHALMIC
d03858	LAMIVUDINE	d04040	FEXOFENADINE
d03862	MAGNESIUM AMINO ACIDS CHELATE	d04041	FOSPHENYTOIN
d03864	GLIMEPIRIDE	d04043	FOLLICLE STIMULATING HORMONE
d03866	CALCIUM CITRATE	d04047	MIDODRINE
d03869	RILUZOLE	d04048	BRIMONIDINE OPHTHALMIC
d03873	ANASTROZOLE	d04049	AMMONIUM LACTATE TOPICAL
d03874	CEFTIBUTEN	d04050	OLANZAPINE
d03882	CEFEPIME	d04051	ROPIVACAINE
d03884	TROLAMINE SALICYLATE TOPICAL	d04052	PENTOSAN POLYSULFATE SODIUM
d03888	BENZOCAINE;BUTAMBEN;TETRACAINE TOPICAL	d04053	ZAFIRLUKAST
d03894	KAOLIN-PECTIN	d04054	PENCICLOVIR TOPICAL
d03897	LACTASE	d04056	ZINC GLUCONATE
d03898	SODIUM CHLORIDE, HYPERTONIC, OPHTHALMIC	d04057	ZINC SULFATE
d03904	BALSAM PERU;CASTOR OIL;TRYPSIN TOPICAL	d04058	MELATONIN
d03915	HYDROCODONE-POTASSIUM GUAIACOLSULFONATE	d04063	BUTENAFINE TOPICAL
d03922	ACETAMINOPHEN-CAFFEINE	d04065	TRANDOLAPRIL-VERAPAMIL
d03927	BACITRACIN OPHTHALMIC	d04066	ALBUTEROL-IPRATROPIUM
d03952	CITRIC ACID-SODIUM CITRATE	d04068	AZELASTINE NASAL
d03962	POTASSIUM BICARBONATE-POTASSIUM CITRATE	d04083	GADODIAMIDE
		d04090	LACTIC ACID TOPICAL
		d04093	HYDROCORTISONE-IODOQUINOL TOPICAL
		d04099	DONEPEZIL
		d04101	IVERMECTIN

d04102	TIZANIDINE	d04260	SIBUTRAMINE
d04103	ZILEUTON	d04261	RALOXIFENE
d04105	ATORVASTATIN	d04262	DACLIZUMAB
d04106	FOSFOMYCIN	d04266	EPROSARTAN
d04107	AMLEXANOX TOPICAL	d04267	REPAGLINIDE
d04109	LEVOFLOXACIN	d04269	ACETAMINOPHEN;CAFFEINE; DIHYDROCODEINE
d04110	MIGLITOL	d04270	FEXOFENADINE-PSEUDOEPHEDRINE
d04111	GLATIRAMER	d04271	DICLOFENAC-MISOPROSTOL
d04112	CABERGOLINE	d04272	AMOXICILLIN;CLARITHROMYCIN; LANSOPRAZOLE
d04113	VALSARTAN	d04275	BECLOMETHASONE NASAL
d04115	TOPIRAMATE	d04276	BUDESONIDE
d04117	OLOPATADINE OPHTHALMIC	d04279	FLUNISOLIDE NASAL
d04118	NELFINAVIR	d04283	FLUTICASONE NASAL
d04120	CAFFEINE-ERGOTAMINE	d04284	FLUTICASONE TOPICAL
d04121	TAMSULOSIN	d04285	NARATRIPTAN
d04125	IMIQUIMOD TOPICAL	d04286	FENOFIBRATE
d04126	ANAGRELIDE	d04289	MONTELUKAST
d04128	LVP SOLUTION	d04292	LOTEPREDNOL OPHTHALMIC
d04129	LVP SOLUTION WITH POTASSIUM	d04293	HYDROCHLOROTHIAZIDE-VALSARTAN
d04131	PARENTERAL NUTRITION SOLUTION	d04294	TOLTERODINE
d04134	POLYMYXIN B OPHTHALMIC	d04295	OXYMETHOLONE
d04138	TAZAROTENE TOPICAL	d04298	PHENYLEPHRINE TOPICAL
d04141	HYDROCHLOROTHIAZIDE-MOEXIPRIL	d04299	SILDENAFIL
d04142	CHROMIUM PICOLINATE	d04300	RISEDRONATE
d04145	PRAMIPEXOLE	d04301	BRINZOLAMIDE OPHTHALMIC
d04156	LETROZOLE	d04309	FLUOROMETHANE TOPICAL
d04159	SORBITOL	d04311	CAPECITABINE
d04160	SODIUM BIPHOSPHATE-SODIUM PHOSPHATE	d04312	PARICALCITOL
d04166	ACETAMINOPHEN;DM; GUAIFENESIN;PSEUDOEPHEDRINE	d04317	DIPHThERIA TOXOID
d04172	CALAMINE-PRAMOXINE TOPICAL	d04322	CANDESARTAN
d04186	PHENYLEPHRINE NASAL	d04323	PALIVIZUMAB
d04195	CHLOROPHYLLIN	d04328	RIZATRIPTAN
d04196	BACITRACIN;HC;NEOMYCIN; POLYMYXIN B TOPICAL	d04329	SODIUM HYALURONATE
d04197	HYDROCORTISONE; NEOMYCIN;POLYMYXIN B TOPICAL	d04331	THALIDOMIDE
d04208	SILVER NITRATE TOPICAL	d04332	CITALOPRAM
d04212	GLYCERIN TOPICAL	d04342	INFLIXIMAB
d04215	ROPINIROLE	d04344	ROTAVIRUS VACCINE
d04219	LAMIVUDINE-ZIDOVUDINE	d04349	LEFLUNOMIDE
d04220	QUETIAPINE	d04352	COAL TAR-SALICYLIC ACID TOPICAL
d04221	TIAGABINE	d04355	EFAVIRENZ
d04222	IRBESARTAN	d04357	TRASTUZUMAB
d04223	MOMETASONE NASAL	d04362	COPPER GLUCONATE
d04225	HYDROCODONE-IBUPROFEN	d04363	SEVELAMER
d04228	ACETIC ACID OTIC	d04364	TELMISARTAN
d04233	TRIAMCINOLONE NASAL	d04365	ETANERCEPT
d04237	DEXAMETHASONE-LIDOCAINE	d04368	TANNIC ACID TOPICAL
d04240	HYLAN G-F 20	d04369	INSULIN REGULAR
d04241	POTASSIUM CHLORIDE-SODIUM CHLORIDE	d04370	INSULIN ISOPHANE
d04242	SODIUM CHLORIDE NASAL	d04374	INSULIN ISOPHANE-INSULIN REGULAR
d04245	HYDROCHLOROTHIAZIDE-IRBESARTAN	d04375	ESTRADIOL-NORETHINDRONE
d04248	METHYLCELLULOSE	d04376	ABACAVIR
d04249	CELLULOSE	d04377	THYROTROPIN ALFA
d04253	ZOLMITRIPTAN	d04378	MODAFINIL
d04255	RITUXIMAB	d04380	CELECOXIB
d04256	CEFDINIR	d04382	CILOSTAZOL
d04258	CLOPIDOGREL	d04387	SODIUM FERRIC GLUCONATE COMPLEX
		d04395	CLOTTRIMAZOLE TOPICAL
		d04397	FLUORIDE TOPICAL
		d04399	NYSTATIN TOPICAL

d04400	DIMETHYL SULFOXIDE TOPICAL	d04530	STRONTIUM-89 CHLORIDE
d04401	IMIPENEM	d04532	MELOXICAM
d04404	TAZOBACTAM	d04534	LINEZOLID
d04405	CLAVULANATE	d04537	RIVASTIGMINE
d04406	TYPHOID VACCINE, LIVE	d04538	INSULIN GLARGINE
d04411	GARLIC	d04541	AZELASTINE OPHTHALMIC
d04412	GINSENG	d04547	ATOVAQUONE-PROGUANIL
d04413	GINKGO	d04557	CLOBAZAM
d04416	VALERIAN	d04572	FORMOTEROL
d04417	CREATINE	d04611	FLUTICASON-SALMETEROL
d04418	GLUCOSAMINE	d04654	DOXYLAMINE-PYRIDOXINE
d04419	CHONDROITIN	d04674	DIPHTH;HAEMOPHILUS; PERTUSSIS;TETANUS;POLIO
d04420	CHONDROITIN-GLUCOSAMINE	d04675	DIPHThERIA;PERTUSSIS, ACEL;TETANUS;POLIO
d04422	KAVA	d04685	HEPATITIS A-HEPATITIS B VACCINE
d04425	DEHYDROEPIANDROSTERONE	d04694	TENECTEPLASE
d04427	LEVALBUTEROL	d04695	COLESEVELAM
d04429	ORLISTAT	d04697	INSULIN ASPART
d04433	ROFECOXIB	d04698	ARGATROBAN
d04434	ROSIGLITAZONE	d04700	BALSALAZIDE
d04435	DOXERCALCIFEROL	d04702	DOCOSANOL TOPICAL
d04436	MALATHION TOPICAL	d04703	GLYBURIDE-METFORMIN
d04441	KETOTIFEN OPHTHALMIC	d04704	EFLORNITHINE TOPICAL
d04442	PIOGLITAZONE	d04708	ZOLEDRONIC ACID
d04447	GANIRELIX	d04711	CANDESARTAN-HYDROCHLOROTHIAZIDE
d04448	RABEPRAZOLE	d04717	LOPINAVIR-RITONAVIR
d04451	TEMOZOLOMIDE	d04718	MIFEPRISTONE
d04452	ZALEPLON	d04719	COAGULATION FACTOR VIIA
d04453	SIROLIMUS	d04721	ESTRADIOL-MEDROXYPROGESTERONE
d04459	DOFETILIDE	d04722	DICLOFENAC TOPICAL
d04460	ENTACAPONE	d04723	CALCIUM CARBONATE;FAMOTIDINE;MG HYDROXIDE
d04461	EXEMESTANE	d04725	IRON SUCROSE
d04462	OSELTAMIVIR	d04726	5-HYDROXYTRYPTOPHAN
d04466	MILK THISTLE	d04727	ABACAVIR;LAMIVUDINE;ZIDOVUDINE
d04468	CLOVE	d04732	TRYPTOPHAN
d04469	BEE POLLEN	d04737	HYDROCHLOROTHIAZIDE-TELMISARTAN
d04470	CRANBERRY	d04739	RIMBOTULINUMTOXINB
d04472	BLACK COHOSH	d04740	TACROLIMUS TOPICAL
d04476	BILBERRY	d04742	BENZOYL PEROXIDE-CLINDAMYCIN TOPICAL
d04481	ROYAL JELLY	d04743	NATEGLINIDE
d04487	PEPPERMINT	d04746	PEGINTERFERON ALFA-2B
d04490	GREEN TEA	d04747	ZIPRASIDONE
d04497	ASPIRIN-DIPYRIDAMOLE	d04749	ESOMEPRAZOLE
d04499	LEVETIRACETAM	d04750	GALANTAMINE
d04500	MOXIFLOXACIN	d04753	TRAVOPROST OPHTHALMIC
d04501	AMINOLEVULINIC ACID TOPICAL	d04754	BIMATOPROST OPHTHALMIC
d04503	NEDOCROMIL OPHTHALMIC	d04755	VALGANCICLOVIR
d04504	GATIFLOXACIN	d04756	ALEMTUZUMAB
d04505	DEXMEDETOMIDINE	d04757	ALMOTRIPTAN
d04507	BEXAROTENE	d04758	IMATINIB
d04509	HYDROCHLOROTHIAZIDE-QUINAPRIL	d04760	DROSPIRENONE-ETHINYL ESTRADIOL
d04510	INSULIN LISPRO-INSULIN LISPRO PROTAMINE	d04764	CETIRIZINE-PSEUDOEPHEDRINE
d04512	CEVIMELINE	d04766	ACETAMINOPHEN-TRAMADOL
d04513	OXCARBAZEPINE	d04771	DARBEPOETIN ALFA
d04514	PANTOPRAZOLE	d04772	ETONOGESTREL
d04516	ALOSETRON	d04773	ETHINYL ESTRADIOL-ETONOGESTREL
d04521	NETTLES		
d04523	UBIQUINONE		
d04527	ZONISAMIDE		

d04774	TENOFOVIR	d04896	TADALAFIL
d04776	FROVATRIPTAN	d04898	EPINASTINE OPHTHALMIC
d04777	DEXMETHYLPHENIDATE	d04899	MEMANTINE
d04779	ETHINYL ESTRADIOL-NORELGESTROMIN	d04900	SALICYLIC ACID-UREA TOPICAL
d04782	BOSENTAN	d04901	FOSAMPRENAVIR
d04783	ERTAPENEM	d04905	BROMPHENIRAMINE; DEXTROMETHORPH;PHENYLEPHRINE
d04784	PIMECROLIMUS TOPICAL	d04911	PENTAFLUOROPROPANE- TETRAFLUROETHANE TOPICAL
d04785	DESLORATADINE	d04915	SERTACONAZOLE TOPICAL
d04786	FONDAPARINUX	d04917	FLUOXETINE-OLANZAPINE
d04787	LOVASTATIN-NIACIN	d04920	PNEUMOCOCCAL 7-VALENT CONJUGATE VACCINE
d04788	DUTASTERIDE	d04921	TETANUS-DIPHTH TOXOIDS (TD) ADULT;ADOL
d04790	PEGFILGRASTIM	d04929	TROSPIUM
d04791	FLUOCINOLONE;HYDROQUINONE; TRETINOIN TOPICAL	d04935	TINIDAZOLE
d04796	PERFLUTREN	d04986	ACAMPROSATE
d04797	ALFUZOSIN	d05044	BETAMETHASONE-CALCIPOTRIENE TOPICAL
d04799	FULVESTRANT	d05047	PEMETREXED
d04801	OLMESARTAN	d05048	AMLODIPINE-ATORVASTATIN
d04803	VORICONAZOLE	d05049	CALCITRIOL TOPICAL
d04804	CHARCOAL-SORBITOL	d05101	CETUXIMAB
d04805	RASBURICASE	d05145	ARTEMETHER-LUMEFANTRINE
d04806	SODIUM OXYBATE	d05214	BEVACIZUMAB
d04811	OXALIPLATIN	d05217	MYCOPHENOLIC ACID
d04812	ESCITALOPRAM	d05218	CINACALCET
d04813	HORSE CHESTNUT	d05234	HYALURONAN
d04815	EPLERENONE	d05265	NEBIVOLOL
d04819	BUPRENORPHINE-NALOXONE	d05278	INSULIN GLULISINE
d04820	METFORMIN-ROSIGLITAZONE	d05283	BRIMONIDINE-TIMOLOL OPHTHALMIC
d04823	GLIPIZIDE-METFORMIN	d05294	RIFAXIMIN
d04824	EZETIMIBE	d05337	PNEUMOCOCCAL 23-POLYVALENT VACCINE
d04825	ARIPIPRAZOLE	d05338	DIPHTHERIA-TETANUS TOXOIDS (DT) PED
d04826	NITAZOXANIDE	d05343	HAEMOPHILUS B CONJUGATE (PRP-T) VACCINE
d04827	ATOMOXETINE	d05346	GADOBUTROL
d04828	TERIPARATIDE	d05348	EZETIMIBE-SIMVASTATIN
d04829	TIOTROPIUM	d05350	POLYETHYLENE GLYCOL 3350
d04832	DIPHTHERIA;HEPB; PERTUSSIS,ACEL;POLIO;TETANUS	d05351	ACETAMINOPHEN; PHENYLTOLOXAMINE;SALICYLAMIDE
d04835	ADALIMUMAB	d05352	EMTRICITABINE-TENOFOVIR
d04836	CYCLOSPORINE OPHTHALMIC	d05354	ABACAVIR-LAMIVUDINE
d04839	INSULIN ASPART-INSULIN ASPART PROTAMINE	d05355	DULOXETINE
d04844	CAMPHOR-MENTHOL TOPICAL	d05357	IBANDRONATE
d04845	IBRITUMOMAB	d05366	ACETAMINOPHEN; DEXTROMETHORPHAN;DOXYLAMINE
d04848	INULIN	d05395	LANTHANUM CARBONATE
d04849	ELETRIPTAN	d05399	AMOXICILLIN; CLARITHROMYCIN;OMEPRAZOLE
d04851	ROSUVASTATIN	d05411	CHLORPHENIRAMINE- METHSCOPOLAMINE
d04855	APREPITANT	d05412	ERLOTINIB
d04857	GATIFLOXACIN OPHTHALMIC	d05413	SOLIFENACIN
d04859	GEMIFLOXACIN	d05414	NATALIZUMAB
d04860	MOXIFLOXACIN OPHTHALMIC	d05420	ALOH;DIPHENHYD; LIDOCAINE;MGOH;SIMETH TOPICAL
d04863	CHLORPHENIRAMINE; IBUPROFEN;PSEUDOEPHEDRINE	d05421	ESZOPICLONE
d04871	BORTEZOMIB	d05422	DARIFENACIN
d04877	CARBIDOPA;ENTACAPONE;LEVODOPA		
d04878	HYDROCHLOROTHIAZIDE-OLMESARTAN		
d04881	OMALIZUMAB		
d04882	ATAZANAVIR		
d04888	PALANOVETRON		
d04890	CIPROFLOXACIN-DEXAMETHASONE OTIC		
d04893	VARDENAFIL		
d04894	DAPTOMYCIN		

d05425	LOTEPREDNOL-TOBRAMYCIN OPHTHALMIC	d05817	HUMAN PAPILLOMAVIRUS VACCINE
d05428	GADOBENATE DIMEGLUMINE	d05819	DIPHENHYDRAMINE-IBUPROFEN
d05432	MENINGOCOCCAL CONJUGATE VACCINE	d05825	DARUNAVIR
d05433	DIGESTIVE ENZYMES;HYOSCYAMINE; PHENYLTOLOXAMIN	d05831	DASATINIB
d05435	CITRIC ACID;MG OXIDE;NA PICOSULFATE	d05835	RANIBIZUMAB OPHTHALMIC
d05436	INSULIN DETEMIR	d05842	LEVOLEUCOVORIN
d05465	CICLESONIDE	d05847	EFAVIRENZ;EMTRICITABINE;TENOFVIR
d05471	ALPHA-D-GALACTOSIDASE	d05848	ROTIGOTINE
d05473	DESLOXATADINE-PSEUDOEPHEDRINE	d05851	LEVOCETIRIZINE
d05487	MICAFUNGIN	d05853	POSACONAZOLE
d05488	PRAMLINTIDE	d05856	GLIMEPIRIDE-PIOGLITAZONE
d05508	PREGABALIN	d05866	GUAR GUM
d05518	BROMFENAC OPHTHALMIC	d05874	ANTIHEMOPHILIC FACTOR-VON WILLEBRAND FACTOR
d05524	HYDROXYETHYL STARCH	d05879	PANITUMUMAB
d05525	ENTECAVIR	d05893	ARFORMOTEROL
d05526	ALENDRONATE-CHOLECALCIFEROL	d05896	SITAGLIPTIN
d05529	EXENATIDE	d05899	CICLESONIDE NASAL
d05530	DROSPIRENONE-ESTRADIOL	d05973	CLINDAMYCIN-TRETINOIN TOPICAL
d05535	HEME IRON POLYPEPTIDE	d05974	ANTIHEMOPHILIC FACTOR
d05537	TIGECYCLINE	d05982	SINECATECHINS TOPICAL
d05540	HYDRALAZINE-ISOSORBIDE DINITRATE	d06008	BENZYL ALCOHOL TOPICAL
d05541	LIDOCAINE-TETRACAINE TOPICAL	d06032	FLUOCINOLONE OTIC
d05543	DAPSONE TOPICAL	d06214	COLLAGEN
d05578	RAMELTEON	d06243	DIOSMIPLEX
d05612	RASAGILINE	d06297	PALIPERIDONE
d05626	EVEROLIMUS	d06370	TURMERIC
d05633	NEPAFENAC OPHTHALMIC	d06418	SODIUM SULFATE
d05635	METFORMIN-PIOGLITAZONE	d06507	CINNAMON
d05645	MEASLES;MUMPS;RUBELLA;VARICELLA VIRUS VACCINE	d06635	MILNACIPRAN
d05646	SACCHAROMYCES BOULARDII LYO	d06662	AMLODIPINE-VALSARTAN
d05647	FERRIC SUBSULFATE TOPICAL	d06663	LISDEXAMFETAMINE
d05649	CEFTRIAZONE-LIDOCAINE	d06665	ALISKIREN
d05651	SODIUM HYALURONATE TOPICAL	d06672	LAPATINIB
d05659	DEFERASIROX	d06673	ECULIZUMAB
d05691	SORAFENIB	d06720	METFORMIN-SITAGLIPTIN
d05694	ABATACEPT	d06834	BISMUTH SUBCITRATE POTASSIUM;METRONIDAZO;TCN
d05696	LENALIDOMIDE	d06841	AMBRISANTAN
d05702	METHYLSULFONYLMETHANE	d06842	ARMODAFINIL
d05703	CHONDROITIN;GLUCOSAMINE; METHYLSULFONYLMETHANE	d06848	LUTEIN
d05704	IMMUNE GLOBULIN SUBCUTANEOUS	d06851	AZITHROMYCIN OPHTHALMIC
d05719	RANOLAZINE	d06857	ACETIC;ANTIPYRINE; BENZOCAINE;POLYCOS OTIC
d05736	LUBIPROSTONE	d06860	OXYGEN
d05753	MICONAZOLE-ZINC OXIDE TOPICAL	d06867	BIOTIN
d05770	OMEPRAZOLE-SODIUM BICARBONATE	d06900	COLLAGEN TOPICAL
d05773	L-METHYLFOLATE	d06905	AMLODIPINE-OLMESARTAN
d05776	IODINE	d07048	RALTEGRAVIR
d05781	TETANUS;DIPHTH;PERTUSS (TDAP) ADULT;ADOL	d07057	NILOTINIB
d05782	DIPHThERIA;TETANUS;PERTUSSIS (DTAP) PED	d07064	BROMPHENIRAMINE; DIPHENHYDRAMINE;PHENYLEPHRINE
d05787	ALGLUCOSIDASE ALFA	d07069	RUFINAMIDE
d05788	DECITABINE	d07076	ETRAVIRINE
d05807	VARENICLINE	d07077	ALISKIREN-HYDROCHLOROTHIAZIDE
d05813	ZOSTER VACCINE LIVE	d07080	FOSAPREPITANT
d05815	FLUORESCEIN	d07110	NIACIN-SIMVASTATIN
		d07113	DESVENLAFAXINE
		d07121	BENDAMUSTINE

d07130	NAPROXEN-SUMATRIPTAN	d07669	INCOBOTULINUMTOXINA
d07131	REGADENOSON	d07670	ALCAFTADINE OPTHALMIC
d07132	OLOPATADINE NASAL	d07684	ROFLUMILAST
d07134	CERTOLIZUMAB	d07685	CARBOXYMETHYLCELLULOSE
d07135	METHYLNALTREXONE	d07691	MAGNESIUM;POTASSIUM;SODIUM SULFATES
d07137	DABIGATRAN	d07692	FINGOLIMOD
d07162	FESOTERODINE	d07697	DROSPIRENONE;ETHINYL ESTRADIOL;LEVOMEFOLATE
d07298	DIFLUPREDNATE OPTHALMIC	d07705	LURASIDONE
d07302	CHLOPHEDIANOL; GUAIFENESIN;PSEUDOEPHEDRINE	d07706	CEFTAROLINE
d07315	GLUTAMINE	d07707	DEXTROMETHORPHAN-QUINIDINE
d07320	ROMIPLOSTIM	d07709	METFORMIN-SAXAGLIPTIN
d07347	BIFIDOBACTERIUM INFANTIS	d07716	ERIBULIN
d07349	LACOSAMIDE	d07721	TICAGRELOR
d07354	SILODOSIN	d07725	ALISKIREN;AMLODIPINE; HYDROCHLOROTHIAZIDE
d07356	RIVAROXABAN	d07727	PENICILLIN G BENZATHINE
d07371	FENOFIBRIC ACID	d07739	SPINOSAD TOPICAL
d07382	ADAPALENE-BENZOYL PEROXIDE TOPICAL	d07740	VILAZODONE
d07393	ICATIBANT	d07754	AZILSARTAN
d07395	DEXLANSOPRAZOLE	d07764	FAMOTIDINE-IBUPROFEN
d07396	USTEKINUMAB	d07766	ABIRATERONE
d07397	FEBUXOSTAT	d07767	LINAGLIPTIN
d07400	BIFIDOBACTERIUM-LACTOBACILLUS	d07769	EZOGABINE
d07409	PRASUGREL	d07776	RILPIVIRINE
d07411	DEGARELIX	d07796	EMTRICITABINE;RILPIVIRINE;TENOFIVIR
d07435	GOLIMUMAB	d07800	CRIZOTINIB
d07440	AMLODIPINE; HYDROCHLOROTHIAZIDE;VALSARTAN	d07804	APIXABAN
d07441	ILOPERIDONE	d07812	RUXOLITINIB
d07448	BESIFLOXACIN OPTHALMIC	d07815	AFLIBERCEPT OPTHALMIC
d07453	TAPENTADOL	d07818	AZILSARTAN-CHLORTHALIDONE
d07458	DRONEDARONE	d07819	LACTOBACILLUS CASEI-OMEGA-3 FATTY ACIDS
d07459	FERUMOXYTOL	d07822	INGENOL TOPICAL
d07466	LIRAGLUTIDE	d07823	AXITINIB
d07467	SAXAGLIPTIN	d07825	LINAGLIPTIN-METFORMIN
d07473	ASENAPINE	d07854	ASCORBIC ACID-CARBONYL IRON
d07478	TAFLUPROST OPTHALMIC	d07863	AVANAFIL
d07482	BEPOTASTINE OPTHALMIC	d07868	AZELASTINE-FLUTICASONE NASAL
d07495	ULIPRISTAL	d07874	PERTUZUMAB
d07496	TOCILIZUMAB	d07875	LORCASERIN
d07499	PAZOPANIB	d07876	MIRABEGRON
d07505	COPPER	d07881	PHENTERMINE-TOPIRAMATE
d07506	LACTOBACILLUS REUTERI	d07882	CARFILZOMIB
d07507	ESLICARBAZEPINE	d07885	ACLIDINIUM
d07509	OFATUMUMAB	d07891	ICOSAPENT
d07512	ROMIDEPSIN	d07896	CAPSAICIN;MENTHOL;METHYL SALICYLATE TOPICAL
d07519	HEME IRON POLYPEPTIDE-IRON POLYSACCHARIDE	d07898	ELVITEGRAVIR
d07546	DALFAMPRIDINE	d07899	COBICISTAT;ELVITEGRAVIR; EMTRICITABINE;TENOFV
d07548	COLLAGENASE CLOSTRIDIUM HISTOLYTICUM	d07900	ENZALUTAMIDE
d07631	ESOMEPRAZOLE-NAPROXEN	d07902	LINACLOTIDE
d07634	DUTASTERIDE-TAMSULOSIN	d07905	TERIFLUNOMIDE
d07637	PITAVASTATIN	d07913	REGORAFENIB
d07640	DENOSUMAB	d07925	TOFACITINIB
d07645	ONABOTULINUMTOXINA	d07928	DAPAGLIFLOZIN
d07646	ABOBOTULINUMTOXINA	d07931	CABOZANTINIB
d07660	FORMOTEROL-MOMETASONE	d07938	TEDUGLUTIDE
d07668	AMLODIPINE; HYDROCHLOROTHIAZIDE;OLMESARTAN	d07964	ALOGLIPTIN-METFORMIN

d07965	ALOGLIPTIN-PIOGLITAZONE	n09027	MAGNESIUM HYDROXIDE- BELLADONNA;ERGOTAMINE; PHENOBARBITAL
d08041	POMALIDOMIDE	n09033	OLIVE LEAF EXTRACT
d08070	OSPEMIFENE	n09035	LIDOCAINE;ATROPINE; HYOSCYAMINE;PB;SCOPOLAMINE; CALCIUM CARBONATE
d08079	DIMETHYL FUMARATE	n09046	ACAI
d08080	CANAGLIFLOZIN	n09049	POLYSORBATE 80 GLYCEROL
d08086	BRIMONIDINE-BRINZOLAMIDE OPHTHALMIC	n09063	ARGENTYN
d08089	ATORVASTATIN-EZETIMIBE	n09069	LIDOCAINE OPHTHALMIC; DIPHENHYDRAMINE; NYSTATIN
d08100	FLUTICASONE-VILANTEROL	n09070	GLUCOSE-INSULIN
d08104	TRAMETINIB	n09081	DIMETHYL SULFOXIDE;HEPARIN; CORTISONE;POTASSIUM BICARBONATE
d08113	AFATINIB	n09083	ARNICA MONTANA
d08114	LEVOMILNACIPRAN	n09100	CAPRYLIDENE
d08117	DOLUTEGRAVIR	n09114	CHERRY EXTRACT
d08119	BRIMONIDINE TOPICAL	n09135	LIDOCAINE;EPINEPHRINE;TETRACAINE
d08125	VORTIOXETINE	n09140	SILVER NITRATE TOPICAL-POTASSIUM NITRATE
d08128	DEXTRANOMER-SODIUM HYALURONATE	n09147	WHEY PROTEIN ISOLATE
d08170	IBRUTINIB	n09148	OMEGA-3 POLYUNSATURATED FATTY ACIDS;OMEGA-6 POLYUNSATURATED FATTY ACIDS;OMEGA-9 POLYUNSATURATED FATTY ACIDS
d08182	SIMEPREVIR	n09150	SODIUM CHLORIDE-SODIUM BICARBONATE
d08184	SOFOSBUVIR	n09155	ALUMINUM HYDROXIDE-MAGNESIUM HYDROXIDE-LIDOCAINE
d08188	UMECLIDINIUM-VILANTEROL	n09181	ORAL NUTRITIONAL SUPPLEMENTS
n00002	RED YEAST RICE-UBIQUINONE	n09185	MISCELLANEOUS ANTIBIOTICS
n00011	LIDOCAINE;BELLADONNA;ALUMINUM HYDROXIDE-MAGNESIUM HYDROXIDE	n09186	ABIRATERONE
n08004	BIRTH CONTROL PILLS	n09189	RIVAROXABAN
n08012	PACKED RED BLOOD CELLS	n09204	MUPIROCIN TOPICAL;BETAMETHASONE TOPICAL;MICONAZOLE TOPICAL;IBUPROFEN
n08013	CALCIUM HYDROXYLAPATITE	n10015	GLUTATHIONE
n08027	BOSWELIC ACID	n11002	DIPHENHYDRAMINE-ALUMINUM HYDROXIDE-MAGNESIUM HYDROXIDE
n08028	CHLORINE BLEACH	n11003	PRILOCAINE TOPICAL;LIDOCAINE TOPICAL;TETRACAINE TOPICAL
n08029	CODEINE;ACETAMINOPHEN; CAFFEINE;BUTALBITAL	n11008	CANNABIS (MEDICAL MARIJUANA)
n08041	5-AMINOSALICYLATES	n11009	TNF ALPHA INHIBITOR
n08045	MALIC ACID	n12001	ASCORBIC ACID-BIOFLAVONOIDS
n08053	ECZEMA CREAM	n12004	FOLIC ACID;ASCORBIC ACID;NIACIN;THIAMINE; RIBOFLAVIN;PYRIDOXINE; CYANOCOBALAMIN;PANTOTHENATE; BIOTIN
n08058	POMEGRANATE JUICE	n12009	KETAMINE;BACLOFEN; CYCLOBENZAPRINE; GABAPENTIN;LIDOCAINE
n08061	PYRIDINE	n12017	FLUOROURACIL;OXALIPLATIN; IRINOTECAN;LEUCOVORIN
n08063	TROPONIN	n12022	BETA-SITOSTEROL
n08069	IODOFORM	n13006	PAPAYA
n08073	HELICOBACTER PYLORI VACCINE	n14000	CISPLATIN-IRINOTECAN
n08078	EMPIRIC ANTIBIOTICS		
n08079	PROSTATE MEDICATION		
n08081	DABIGATRAN		
n08105	RESVERATROL		
n08113	ZINC-CALCIUM		
n08138	LIDOCAINE-CEFTRIAZONE		
n08140	OMEGA 6 FATTY ACID		
n08191	PRUNE JUICE		
n08201	POLYETHYLENE GLYCOL 400		
n08223	FLUOROQUINOLONES		
n08237	N-ACETYL-CYSTEINE		
n08242	GYMNEMA SYLVESTRE		
n08258	TETROFOSMIN		
n08259	HONEY, TOPICAL		
n09000	PETROLATUM TOPICAL;SORBITAN SESQUIOLEATE;METHYL PARABEN		
n09001	RADIOCONTRAST AGENTS		
n09002	CALCIUM CITRATE-MAGNESIUM HYDROXYDIONE		
n09006	LIDOCAINE-TRIAMCINOLONE		
n09010	BUPIVACAINE-METHYLPREDNISOLONE		

n14002 BISMUTH SUBNITRATE;
METRONIDAZOLE;TETRACYCLINE
n14003 CYTOXAN;ETOPOSIDE;
VINCRIStINE;PREDNISONE
n14005 BUPROPION-NALTREXONE
n14006 CURCUMIN-BOSWELLIN
n14007 BACLOFEN;CYCLOBENZAPRINE;
DICLOFENAC;TETRACAINE
n14008 EMPAGLIFLOZIN
n14009 EFINACONAZOLE
n14011 RETIGABINE

B. DRUG ENTRY CODES AND NAMES IN NUMERIC ORDER

00000	SENOSOL	00142	ANTIANKXIETY MEDICATION	00297	PLEXION
00002	TAMIFLU	00150	NICODERM CQ PATCH	00302	WINRHO SDF
00004	LIDODERM PATCH	00151	TUSSIN	00303	ZICAM
00006	NEPHRON	00154	CHILDREN'S IBUPROFEN	00305	ACETIC ACID
00008	VIActiv	00159	KALETRA	00307	METADATE ER
00009	BICILLIN L-A	00161	BISOPROLOL	00312	COMBIPATCH
00012	IPOL	00167	NOVOLIN N	00313	DIGITEK
00013	MYCOPHENOLATE MOFETIL	00168	TRIMO-SAN	00316	LEFLUNOMIDE
00017	SIROLIMUS	00169	KETOROLAC TROMETHAMINE	00317	NICOTROL INHALER
00019	HAWTHORN	00172	OPHTHALMIC OINTMENT	00318	SARAFEM
00022	PREVNAR	00176	PREDNISOLONE ACETATE	00320	ACETONE
00027	SYNAGIS	00177	SALT WATER	00321	JUICE PLUS+
00028	TEQUIN	00184	KEPPRA	00325	GUIATUSS DAC
00029	DOSTINEX	00187	OPHTHALMIC DROPS	00329	DTAP-HEPB-IPV
00032	EXCEDRIN MIGRAINE	00192	SPECTRAVITE	00337	DTAP/IPV/HIB
00036	MAALOX PLUS	00193	ALOSETRON HCL	00338	ACETYLCYSTEINE
00038	GLYSET	00198	ENOXAPARIN SODIUM	00339	FEROCON
00039	SONATA	00200	MEPERIDINE HCL	00341	TDAP
00040	SOY	00206	ACTONEL	00344	APIDRA SOLOSTAR
00042	PROTONIX	00208	CELECOXIB	00346	CHOLEAST
00047	DONNATAL ELIXIR	00209	GLUCOVANCE	00354	BUCKWHEAT HONEY
00048	MOBIC	00213	PANTOPRAZOLE SODIUM	00357	ETHYNODIOL DIACETATE
00052	SILDENAFIL CITRATE	00217	TEMODAR	00358	FLORINEF
00053	TAMSULOSIN HYDROCHLORIDE	00218	CARBAMIDE PEROXIDE	00365	ACETYL-L-CARNITINE
00054	COMTAN	00221	CHINESE HERBAL MEDS	00366	CITRANATAL DHA
00061	BISMUTH	00223	ACCUTANE	00369	PREFERA OB
00069	AURODEX	00233	CONCERTA	00374	TYLENOL SINUS
00071	CERTAVITE	00235	NOVOSEVEN	00378	ACIDOPHILUS W/PECTIN
00073	LUXIQ	00237	VANIQA	00387	JOLESSA
00074	SCLEROMATE	00238	ZOLMITRIPTAN	00410	ACNEDERM
00076	TRILEPTAL	00239	FEMHRT	00417	RADIOISTOPE
00078	AGGRENOX	00244	GLUTAMINE	00418	MVD COCKTAIL
00080	CARBIDOPA-LEVODOPA	00251	VICODIN ES	00419	ACETIC ACID/ANTIPYRINE/ BENZOCAINE/POLYC
00081	EXELON	00253	LISPRO	00421	LAPATINIB
00084	PREGABALIN	00254	CARTIA XT	00455	ACTH
00092	ESTROSTEP FE	00259	FML	00465	ACTICORT
00096	OSTEO-BIFLEX	00260	ACETAMINOPHEN	00475	ACTIFED
00099	ALOCRIl	00261	GRANISETRON HCL	00486	ACTIVASE00515 ADAPT
00101	ISOSORBIDE DINITRATE	00264	KAVA-KAVA	00535	ADENOSINE
00102	ISOSORBIDE MONONITRATE	00267	LIQUID TEARS	00540	ADIPEX
00106	ORLISTAT	00268	MOMETASONE FUROATE	00560	ADRENALIN
00109	URSODIOL	00269	SUCCINYLCHOLINE CHLORIDE	00570	ADRIAMYCIN
00112	MEDERMA	00273	PROVIGIL	00580	ADRUCIL
00113	ANDROGEL	00274	QVAR	00597	ADVIL
00114	DILTIA XT	00280	ACETAMINOPHEN W/CODEINE	00645	AFRIN
00115	EDEX	00283	ACETAMINOPHEN W/OXYCODONE	00765	ALBUMINAR
00117	CRANBERRY	00287	CENESTIN	00785	ALCAINE
00120	URIMAX	00288	ACETASOL	00790	ALCOHOL
00122	GATORADE	00292	TEVETEN	00800	ALCOHOL ISOPROPYL
00123	NICOTINE	00293	AMLACTIN	00805	ALCOHOL RUBBING
00125	AVELOX	00295	ACETAZOLAMIDE	00825	ALDACTAZIDE
00127	MONISTAT 3	00296	PENLAC	00830	ALDACTONE
00132	CAL-MAG			00845	ALDOMET
00133	CANDESARTAN			00880	ALKA-SELTZER
				00885	ALKA-SELTZER PLUS
				00960	ALLEREST

00976 ALLERGAN	01109 SPIRULINA	01264 DEPACON
00978 ALLERGESIC	01111 TRAVATAN	01266 INSULIN GLARGINE
00980 ALLERGY RELIEF OR SHOTS	01116 ZYVOX	01267 HUMALOG MIX 75/25
01001 CLARITIN D	01117 AXERT	01268 LORCET PLUS
01002 NEXIUM	01119 INDERAL LA	01274 TRIZIVIR
01003 ANAPROX DS	01121 LESCOL XL	01275 ZONISAMIDE
01006 FERRIMIN	01124 ULTRACET	01276 BIOTIN FORTE
01007 TIKOSYN	01127 CARAC	01278 METROLOTION
01008 ZONEGRAN	01129 IMMUPLEX	01281 ADDERALL XR
01012 BUDESONIDE	01139 PUMPKIN SEED OIL	01282 LATANOPROST
01016 ADVIL MIGRAINE	01144 OLUX	01283 LODRANE LD
01017 BACTRIM DS	01146 CHROMIUM PICOLINATE	01285 ZOMETA
01018 MONSEL'S SOLUTION	01153 VAGIFEM	01287 ASP
01019 NIFEDICAL XL	01156 MARCAINE/KENALOG	01288 OXYFAST
01020 OPTIVAR	01157 CHROMAGEN FORTE	01290 AMANTADINE
01021 BUTORPHANOL TARTRATE	01160 D5NS	01292 CALCIUM POLYCARBOPHIL
01022 METOPROLOL TARTRATE	01161 ACCURETIC	01297 NICOTINE GUM
01023 PHOSPHENYTOIN	01162 MULTIVITAMIN W/ZINC	01301 GLUCOSET
01024 RABAVERT	01166 WELCHOL	01302 NICOTINE INHALER
01026 HUMIBID LA	01167 KRISTALOSE	01305 AMBENYL
01027 STROMEKTOL	01168 COSAMIN DS	01306 ABCIXIMAB
01029 EFFEXOR XR	01169 AGRYLIN	01307 DORZOLAMIDE AND TIMOLOL
01030 ALLOPURINOL	01171 AROMASIN	01310 PARICALCITOL
01032 TPA	01174 PROACTIVE	01312 CETYLPIRIDINIUM CHLORIDE
01034 ADVAIR DISKUS	01176 GENGRAF	01375 AMICAR
01036 GEODON	01189 BIAXIN XL	01378 AMIDATE
01037 GLUCOTROL XL	01191 CERTIVA	01450 AMINOPHYLLINE
01038 HALDOL DECANOATE	01193 HALOPERIDOL DECONATE	01530 AMITRIPTYLINE
01039 KAYEXALATE W/SORBITOL	01196 MOXIFLOXACIN	01535 AMITRIPTYLINE HCL W/PERPHENAZINE
01041 RABEPRAZOLE SODIUM	01203 BACILLIN C-R	01563 AMMONIA INHALANTS
01042 REPAGLINIDE	01206 COENZYME Q10	01628 AMOXAPINE
01043 ZIPRASIDONE HCL	01207 LITHIUM CARBONATE	01630 AMOXICILLIN
01044 Z-PAK	01211 PULMICORT RESPULES	01635 AMOXICILLIN TRIHYDRATE
01047 IRBESARTAN	01212 ESTROVAN	01640 AMOXIL
01050 TOLTERODINE TARTRATE	01214 LANTUS	01660 AMPHETAMINE
01053 AMPICILLIN AND SULBACTAM	01216 OXCARBAZEPINE	01678 AMPHOTERICIN
01055 ORAPRED	01222 NORDITROPIN	01685 AMPICILLIN
01056 ACTIVELLA	01223 ALUMINUM CHLORIDE	01720 AMYL NITRITE
01057 DETROL LA	01225 ALUMINUM HYDROXIDE	01755 ANACIN
01062 RHINOCORT AQUA	01228 BECLOMETHASONE DIPROPIONATE	01760 ANADROL
01063 TEGRETOL XR	01230 ALUMINUM HYDROXIDE-MAGNESIUM TRISILICAT	01775 ANALGESIC
01064 WELLBUTRIN SR	01233 RAPAMUNE	01838 ANAPROX
01066 ZEBUTAL	01234 RITALIN-SR	01840 ANASPAZ
01073 MAXALT-MLT	01235 ALUMINUM MAGNESIUM HYDROXIDE	01860 ANBESOL
01076 STARLIX	01236 VERAPAMIL SR	01865 ANCEF
01077 PROLEX	01237 5-FLUOROURACIL	01870 ANCOBON
01082 BENZACLIN	01242 CEFAZOLIN SODIUM	01983 ANESTHETIC
01084 LUMIGAN	01246 RIZATRIPTAN BENZOATE	01995 ANEXSIA
01086 MSM	01249 METADATE CD	02013 BENICAR
01087 PROTOPIC	01250 ALUMINUM-MAGNESIUM HYDROX W/SIMETHICONE	02016 CLARINEX
01093 BOTOX	01253 ALUM/MAG HYDROX/SIMETHI	02018 FOCALIN
01094 CARDIZEM CD	01255 ALUPENT	02019 FORADIL AEROLIZER
01096 CLINDAGEL	01257 BARRIER OINTMENT	02023 SUPARTZ
01101 ESTRIOLE CREAM	01259 MILK THISTLE	02026 YASMIN
01102 GYNAZOLE I		02027 GLUCAGEN
01104 LOESTRIN FE		02029 ADVICOR
01106 LUTEIN		

02031 ELIDEL CREAM	02146 ADOXA	02311 PIOGLITAZONE HCL
02034 RESPERIN	02147 METHYLIN	02312 CABERGOLINE
02036 EXTRA STRENGTH TYLENOL	02148 SOLARAZE	02314 LORTAB ELIXIR
02037 LEVETIRACETAM	02152 KENALOG/LIDOCAINE	02315 ANUSOL-HC
02038 LO-OGESTREL	02154 ENTOCORT EC	02316 PAXIL CR
02039 DTAP-HIB	02156 GLEEVEC	02322 THALOMID
02042 DUONEB	02158 ANTIBIOTIC AGENT	02323 ALKA-SELTZER GOLD
02047 AUGMENTIN ES	02161 PRINCIPEN	02331 NEOMYCIN/POLYMYXIN B SULFATES/HYDROCORT
02054 TRIMETHOPRIM SULFATE/POLYMYXIN B SULFAT	02165 ANTICOAGULANT	02333 ROXICODONE
02056 XAP	02168 BLACK COHOSH	02335 APAP
02060 DIAMOX SEQUELS	02173 BORAGE OIL	02337 CARNOSINE
02061 GUAIFENESIN/ PSEUDOEPHEDRINE	02176 ALPHA LIPOIC ACID	02340 APAP W/CODEINE
02062 TRILUMA	02186 ORTHO EVRA	02347 CALMOSEPTINE
02064 INVANZ	02187 ALPHAGAN P	02349 LIDOCAINE W/MARCAINE
02065 TNKASE	02189 GLUCOPHAGE XR	02351 FEMARA
02074 LUPRON	02195 ANTIPYRINE	02358 PROCTOSOL
02075 ANTABUSE	02203 ABILIFY	02359 VIREAD
02076 MAPAP	02204 BILBERRY EXTRACT	02364 CALCITRATE
02077 MEROPENEM	02207 ROBAXIN-750	02366 PURALUBE
02078 MERREM IV	02209 NOVOLOG	02367 NUVARING
02079 NITROGLYCERIN SUBLINGUAL	02212 AMBROTOSE	02369 KENALOG/XYLOCAINE
02080 ANTACID	02213 ELIDEL	02370 APLISOL
02081 PONARIS	02214 NULEV	02371 SCALPICIN SOLUTION
02083 UNITHROID	02215 ANTISEPTIC SOLUTION	02382 PERIOSTAT
02087 SOAPSUDS ENEMA	02217 ARANESP	02384 DOC-Q-LACE
02092 MUPIROCIN CALCIUM OINTMENT	02223 ZETIA	02396 VARICELLA VIRUS VACCINE
02097 GASTROCROM	02226 FROVA	02397 PLATELET INHIBITOR
02099 DEPAKOTE ER	02228 MALARONE	02398 NEUROPROTECTIVE AGENT
02102 GATIFLOXACIN	02229 FASIGYN	02405 APRESOLINE
02103 LEVALBUTEROL HCL	02231 ADALAT CC	02465 AQUAMEPHYTON
02104 MAGNESIUM HYDROXIDE	02232 BENEFIBER	02470 AQUAPHOR
02107 ZALEPLON	02233 EMERGEN-C	02495 AQUASOL E
02108 COLAZAL	02234 TAZTIA XT	02513 AQUEOUS BENZALKON CHLOR
02117 PLAN B	02239 DOVE SOAP	02520 ARALEN
02119 LEXAPRO	02243 BICALUTAMIDE	02555 ARGININE
02125 ANTIACID	02244 CALAN SR	02575 ARISTOCORT
02127 BANANA BAG	02247 FLOXIN OTIC	02580 ARISTOCORT A
02128 BENZONATATE	02249 PEPCID AC	02615 ARISTOSPAN
02129 CLORAZEPATE DIPOTASSIUM	02250 ANTIVERT	02627 ARMOUR THYROID
02131 ESOMEPRAZOLE MAGNESIUM	02254 ANAGRELIDE	02630 ARNICA
02132 LORCET-HD	02256 ESCITALOPRAM OXALATE	02645 ARTANE
02135 ANTI-ITCH	02259 NEULASTA	02705 ASCORBIC ACID
02136 VISTIDE	02261 VORICONAZOLE	02725 ASCRIPTIN
02137 ZYPREXA ZYDIS	02268 RETIN-A MICRO GEL	02805 ASPIRIN
02138 MAALOX W/ VISCOUS LIDOCAINE	02271 RITALIN LA	02875 ATARAX
02140 THIAMINE HCL	02273 LIDEX-E	02900 ATIVAN
02141 HRT	02274 NIACOR	02940 ATROPINE
02143 FOLTX	02279 PULMICORT	02950 ATROPINE SULFATE
02144 ORTHO-EVRA	02280 APRI	02982 ATROVENT
02145 REBIF	02281 CHICKEN POX VACCINE	02987 AUGMENTIN 125
	02282 5-HYDROXYTRYPTOPHAN	02995 AURALGAN
	02284 ULTRA FLORA PLUS	03001 VAQTA
	02292 VENOFER	03002 AVODART
	02293 VALCYTE	03006 GI COCKTAIL W/DONNATAL
	02294 TOTAL ENTERAL NUTRITION	
	02299 SENNA-GEN	
	02304 TWINRIX	
	02310 ANUSOL	

03012	DEPAKOTE SPRINKLE	03153	AVAGE	03283	CEFDINIR
03013	DILANTIN INFATABS	03156	BUPROPION SR	03286	KARIVA
03017	TIGER BALM	03157	EPA/DHA ESSENTIALS	03287	OVACE
03019	REYATAZ	03161	MICROGESTIN FE	03291	TRI-MIX
03026	ZANFEL	03162	PEGASYS	03294	ASPARTAME
03028	NITROSPRAY	03163	ROSULA	03302	VANAMIDE
03039	IMODIUM A-D	03169	FEVERFEW	03306	NOVALOG
03040	AVC	03172	NEVACOR	03309	PROVENTIL HFA
03041	OVIDE	03175	CYTRA-2	03312	CORAL CALCIUM DAILY
03044	RENAL CAPS	03179	PEDIARIX	03313	EPIDURAL ANESTHESIA TRAY
03048	RELPAZ	03180	LEVITRA	03318	HEPARIN SODIUM
03050	AVEENO	03181	METAGLIP	03319	TRAMADOL HCL
03051	LITTLE NOSES GENTLE FORMULA	03183	TUMS E-X	03327	BIMATOPROST
03055	AVEENO LOTION	03184	WELLBUTRIN XL	03328	ENALAPRIL/HCTZ
03056	CITROMA	03185	XANAX XR	03329	FERRLECIT
03057	MEGESTROL ACETATE	03187	CRESTOR	03332	BENADRYL ALLERGY
03063	MI-ACID GELCAPS	03188	MUCINEX	03336	CORN STARCH
03069	NYSTOP	03189	ORTHO-TRICYCLEN LO	03338	LANTISEPTIC SKIN PROTECTANT
03070	AVENTYL HCL	03192	VIGAMOX	03346	DERMAGRAN WOUND CLEANSERS W/ZINC
03071	OXYTROL	03194	AVAR	03351	DERMAGRAN HYDROPHILIC GAUZE DRESSING
03072	A+D OINTMENT	03197	CIPRODEX	03354	L-LYSINE
03075	AVITENE	03201	MEMANTINE	03355	B-12
03080	STRATTERA	03202	PSEUDOVENT	03357	PARSLEY
03081	AMOXICILLIN AND CLAVULANATE POTASSIUM	03207	PHENYTEK	03358	ZINC LOZENGES
03083	FLEET PEDIATRIC ENEMA	03208	ALAVERT	03359	MODAFINIL
03084	SYSTANE	03209	ATAZANAVIR SULFATE	03368	LINEZOLID
03089	ATACAND HCT	03211	CIALIS	03371	ALTEPLASE
03091	AZELASTINE HCL	03214	STALEVO	03374	ISOVUE-M 300
03097	TUSSI-ORGANIDIN NR	03215	BIOS LIFE 2	03375	ATROPINE-CARE
03098	VOLTAREN XR	03219	ELIGARD	03379	KENALOG IN ORABASE
03099	CILOSTAZOL	03222	MICARDIS HCT	03381	MELOXICAM
03101	AXID	03225	AZULFIDINE	03392	TYLENOL ELIXIR
03102	FOLGARD	03226	ENALAPRIL MALEATE	03395	BACID
03104	METROCREAM	03227	EVOXAC	03399	BROMELAINS
03105	AVANDAMET	03228	AVINZA	03401	CREON 5
03106	ONE A DAY VITAMIN	03229	RED YEAST RICE	03402	CREON 10
03108	ZYMAR	03232	PORTIA	03410	BACITRACIN
03109	AUGMENTIN XR	03234	TERAZOL 3	03411	FLAX SEED
03112	GAMMALINOLENIC ACID	03236	TERAZOL 7	03412	LODINE XL
03113	AYGESTIN	03237	ATOMOXETINE HCL	03415	BACITRACIN-NEOMYCIN- POLYMYXIN
03115	AYR SALINE MIST	03238	BONTRIL SR	03418	GONAK
03117	AZACTAM	03239	CLOBEX LOTION	03420	BACITRACIN-POLYMYXIN
03118	XTRAMINS	03241	TESTIM	03421	DARBEPOETIN ALFA
03122	GINGER	03244	VERELAN PM	03423	BACLOFEN
03123	AZATHIOPRINE	03245	B & O SUPPRETTE	03425	BACTOCILL
03124	PHYTO-B	03247	COLESEVELAM HCl	03427	HUMIRA
03126	BOWEL PREP	03250	B COMPLEX	03430	BACTRIM
03127	CARDIZEM LA	03251	RANITIDINE HCl	03434	HYOSCYAMINE
03129	DIPROLENE AF	03252	AMNESTEEM	03437	POLYETHYLENE GLYCOL- ELECTROLYTE SOLUTIO
03131	DUAC	03253	GREEN TEA EXTRACT	03438	BACTROBAN
03132	FINACEA	03264	FIBER CHOICE	03439	EMEND
03134	RESTASIS	03267	INDOCIN SR	03441	AVLIMIL
03138	CIPRO XR	03269	SEASONALE	03443	AQUACEL AG
03139	HECTOROL	03272	METOPROLOL SUCCINATE		
03141	LISINOPRIL/HCTZ	03273	NOVOLIN R		
03142	NIFEDIPINE ER	03276	SUBOXONE		
03148	AVIANE	03277	XYREM		
03151	STERAPRED DS	03279	AMPHETAMINE SALT COMBO		
		03282	CANASA		

03477	BALANCED SALT SOLUTION	04079	GLYCOLAX	04246	FLORASTOR
03480	BALNEOL LOTION	04081	GLYTROL	04249	ALOXI
03590	BARIUM	04087	ICAR-C	04250	BICITRA
03635	BASALJEL	04088	BENZOYL PEROXIDE	04253	HEMOCYTE-F
03685	BCG VACCINE	04089	I-CAR C PLUS	04257	GARLIQUE
03700	BECLOMETHASONE	04092	EYE-VITE	04266	GARLIC OIL
03705	BECLOVENT	04093	JUVEN	04269	THEREMS-M
03709	BECONASE	04094	LACLOTION	04275	BILE SALTS
03740	BEELITH	04096	LEMON DROPS	04277	RIBASPHERE
03800	BELLADONNA	04097	LEXIVA	04278	RISPERDAL CONSTA
03805	BELLADONNA ALKALOIDS W/PHENOBARBITAL	04098	L-GLUTAMINE	04279	ROSAC CREAM
03900	BEN-GAY	04102	MED PASS 2.0	04282	ZEMPLAR
03905	BENADRYL	04113	FORTAMET	04287	SEA-OMEGA
03955	BENEMID	04114	VYTORIN	04288	SENNALAX
03960	BENISONE	04120	BETADINE	04292	SENSIPAR
04000	BENTYL	04121	NOVAREL	04293	SOLOSITE
04002	CALCIUM-MAGNESIUM-ZINC SUPPLEMENT	04122	AFEDITAB CR	04299	TURMERIC
04004	AKWA TEARS LUBRICANT EYE DROPS	04127	MYTAB GAS	04305	REFRESH LIQUIGEL
04008	ARGINAID	04128	MYLANTA/BENADRYL TOPICAL SOLUTION	04307	SENNOSIDES
04011	NAMENDA	04133	PROBIOTICA	04308	EPIDRIN
04012	ALTOPREV	04136	NOVOLOG MIX 70/30	04311	Q-TUSSIN
04014	ARIPIPRAZOLE	04138	UROXATRAL	04315	BIOFLAVONOIDS
04016	AZO CRANBERRY	04143	CATAPRES-TTS-1	04316	ARIXTRA
04020	BENZAC	04146	EZETIMIBE	04317	ALMACONE TABLETS
04021	BENICAR HCT	04158	LACTASE ENZYME	04320	ATENOLOL/CHLORTHALIDONE
04022	BENEPROTEIN INSTANT PROTEIN POWDER	04160	BETALIN	04322	BIOFREEZE
04023	BISOPROLOL/HCTZ	04162	FLUMIST	04324	BISAC-EVAC
04026	CALGEST	04164	PRUNE JUICE	04327	BOUDREAUX'S BUTT PASTE
04029	CEROVITE TABLETS	04167	REFRESH PM	04329	ASPIRIN/DIPYRIDAMOLE
04030	BENZAGEL	04168	REFRESH TEARS	04333	GENERLAC
04031	CERTAGEN	04170	BETAMETHASONE	04339	HERBAL DRUG (UNSPECIFIED)
04033	CHELATED MAGNESIUM	04172	GABA	04340	BIOTIC-O
04035	BENZALKONIUM	04174	ROBAFEN	04344	HYPROMELLOSE
04041	ALBUTEROL/ATROVENT	04176	SENNA-S	04345	BIOTIN
04042	SPIRIVA	04178	TESSALON	04351	JANTOVEN
04043	SYMBYAX	04179	THERAPEUTIC M	04354	MOISTURE EYES LIQUID GEL
04045	CLEMASTINE FUMARATE	04187	XENADERM	04367	NASCOBAL
04048	RONDEC ORAL DROPS	04188	BETA-VAL	04368	CONTRACEPTIVE AGENT
04049	CULTURELLE	04190	BETHANECHOL	04370	BISACODYL
04051	CYMBALTA	04194	BUFFERED ASPIRIN	04378	POLY-IRON PN FORTE
04054	CUBICIN	04196	CADUET	04379	POLYSACCHARIDE-IRON COMPLEX
04055	DESLORATADINE	04200	CALCIUM ZINC MAGNESIUM	04380	BISCO LAX
04056	DEVROM	04201	CALTRATE PLUS	04383	PROCTOZONE HC CREAM
04058	DIALYVITE	04204	CARMEX	04393	TRUVADA
04059	DOCUSATE -SENNA	04207	CATAPLEX G	04396	POLYCARBOPHIL
04061	ENEMEEZ	04213	COLON CLENZ	04404	PRELIEF
04063	FERREX	04214	DACODYL	04406	ABREVA
04066	FIBER SOURCE	04216	THERMOTABS	04420	BISMUTH SUBCARBONATE
04067	FIBER TABLETS	04221	CEREFOLIN	04421	ERTAPENEM
04068	XOLAIR	04225	BICARBONATE OF SODA	04422	BABY SHAMPOO
04069	FLAVOXATE HCL	04228	DIABETIC TUSSIN	04423	LETROZOLE
04070	BENZOIN	04235	BICILLIN	04434	BI-EST
04071	FORTEO	04236	DEEP SEA NASAL SPRAY	04438	CAYENNE
04072	NASAL SALINE	04238	ELESTAT		
		04242	FERREX 150 FORTE		
		04244	FLORAJEN		
		04245	FLORANEX TABS		

04440 BISMUTH SUBSALICYLATE	04637 PROSHIELD	05099 CLOTRIMAZOLE- BETAMETHASONE DIPROPIONAT
04446 LYCOPENE	04642 OYST-CAL	
04448 AMMONIUM LACTATE	04649 MYFORTIC	
04454 NASAL STEROID	04650 BRETHINE	05102 CHOLEST-OFF
04455 OREGANO OIL	04652 RISEDRONATE SODIUM	05104 GICOCKTAIL W/LIDOCAINE
04461 KERALAC LOTION	04654 TRACLEER	
04464 CHAMOMILE	04659 GALANTAMINE	05106 GLIPIZIDE ER
04471 FASLODEX	04664 MIRENA	05117 FLOXACILLIN
04473 IOPAMIDOL	04665 BREVITAL	05123 PRENATE ELITE
04477 N-ACETYLCYSTEINE	04674 NATEGLINIDE	05124 ENPRESSE
04480 BLEPH	04676 CAMPATH	05126 OVIDREL
04485 BLEPHAMIDE	04677 DALTEPARIN SODIUM	05127 MONONESSA
04486 VELCADE	04679 STATINS	05133 RENAX
04488 ELETRIPTAN HYDROBROMIDE	04680 MAGNOX	05141 AVASTATIN
	04683 NARATRIPTAN HYDROCHLORIDE	05142 ERBITUX
04489 METADATE		05147 PROTON-PUMP INHIBITOR
04491 SYMBICORT	04803 BROMFED	05148 TYPHIM VI
04492 CHOP	04808 BROMOCRIPTINE	05154 TECHNITIUM TC 99M MERTIATIDE INJECTION
04494 IMIQUIMOD	04820 BROMPHEN	
04499 FOLBEE	04845 BROMPHENIRAMINE	05157 ESTRATEST H.S.
04503 PEDIATEX	04873 BRONCHODILATOR	05160 C & T
04512 TRINESSA	05004 PROTOMAX	05162 BYETTA
04514 TRISPRINTEC	05006 ZYFLAMEND	05166 RADIOPAQUE DYE
04528 TAZOBACTAM	05007 CLINDESSE	05173 CLARAVIS
04529 METHYLPREDNISOLONE SODIUM SUCCINATE	05008 EVOCLIN	05174 ANTARA
	05010 BUFFERIN	05176 AVASTIN
04533 IMPENEM	05012 PRESERVISION	05178 FOSRENOL
04535 BARIUM SULFATE	05014 SALEX	05180 ELECARE
04536 ABX OINTMENT	05017 MINTOX	05187 ORTHOVISC
04538 TALWIN NX	05024 BUMEX	05190 FACTIVE
04539 THERA-PLUS	05025 BUMINATE	05194 DUTASTERIDE
04540 BNC STANDARD	05033 LUNESTA	05197 LOSARTAN-HCTZ
04542 ENTSOL	05035 BUPIVACAINE	05203 ENFALYTE
04544 HYDROCORTISONE VALERATE	05037 OCUSOFT	05206 GOODY'S POWDER
	05043 BURN OINTMENT	05207 CEFUROXIME AXETIL
04556 SEVELAMER HYDROCHLORIDE	05047 REPLENIX	05212 FROVATRIPTAN
	05051 VESICARE	05218 CICLOPIROX
04561 RAZADYNE	05054 SUBUTEX	05222 PYRANTEL
04562 CALCIPOTRIENE	05055 BUROW'S SOLUTION	05223 HOMATROPINE- HYDROCODONE
04564 DIABETES MEDICATION	05056 ZEGERID	
04571 ISTALOL	05063 FLUORABON	05224 FLUORETS
04573 PEXEVA	05066 CAMPRAL	05227 ED-A-HIST DM
04574 BORON	05067 MOVE FREE MSM	05233 MOXILIN
04576 DULOXETINE	05068 MULTIDOPHILUS	05237 VANTAS
04577 HORSE CHESTNUT	05070 BUTABARBITAL	05240 ISOTRETINOIN
04578 L-ARGININE	05071 TARCEVA	05242 VANOS
04580 BONINE	05072 BONIVA	05244 ROZEREM
04589 TIOTROPIUM BROMIDE	05074 ENABLEX	05245 ZMAX
04593 VITEYES	05077 RIMANTADINE	05250 CAFERGOT
04595 BORIC ACID	05079 HOMOCYSTEINE FACTORS	05258 CHLORAPREP
04603 APEXICON		05261 SOLIFENACIN
04606 RESTYLANE	05081 OXYIR	05264 ASMANEX TWISTHALER
04607 ERTACZO	05082 PREGNENOLONE	05265 CAFFEINE
04611 DOCETAXEL	05083 PROLACTIN RIA	05266 SANCTURA
04614 CRYSELLE	05085 BUTAL	05269 INSPRA
04617 ACCUNEB	05090 NEVANAC	05271 METANX
04621 ASTRAGALUS	05094 BASA	05272 FORMOTEROL
04622 EXEMESTANE	05095 BUTALBITAL	05277 DEPO-MEDROL W/ LIDOCAINE
04627 TRAVOPROST	05097 LYRICA	05278 OCUVITE LUTEIN
04631 EPZICOM		05279 ALIMTA
04636 FEMGLIDE		

05283 COLISTIMETHATE	05820 CARMOL	06122 RIFAXIMIN
05287 ESSIAC TEA	05885 CASTOR OIL	06123 TARGRETIN
05289 INDOLE-3-CARBINOL	05895 CATAPRES	06125 CEPHALEXIN
05291 LIDOCAINE/PRILOCAINE	05955 CECLOR	06128 CEPHALOSPORINS
05296 PEGFILGRASTIM	05983 CEFADROXIL	06129 ADACEL
05299 VINORELBINE	05993 CEFTIN	06135 CEPHULAC
05301 ESTRAGEL	05995 CEFAZOLIN	06138 BOOSTRIX
05308 MUCINEX DM	06001 ALAVERT D	06144 PROQUAD
05310 CALADRYL	06002 AMBIEN CR	06147 TYGACIL
05312 BEVACIZUMAB	06004 FOCALIN XR	06152 NATAMYCIN
05316 CETUXIMAB	06005 CELESTONE	06153 DEXPAK
05317 PALONOSETRON	06008 EXJADE	06154 FLUZINAMIDE
05320 CALAMINE	06009 FOLFOX	06161 EZETIMIBE & SIMVASTATIN
05321 TRASTUZUMAB	06011 FOLFIRI	06162 CEFUROXIME
05324 EPLERENONE	06014 ERRIN	06164 LEVEMIR
05326 INFLIXIMAB	06015 CELESTONE SOLUSPAN	06166 ALFUZOSIN
05327 SPRINTEC	06016 TAB-A-VITE	06167 APREPITANT
05329 CAMILA	06017 AMLODIPINE/BENAZEPRIL	06168 NEXAVAR
05331 COMMIT	06018 NOREL SR	06169 PRASTERONE
05332 ESTROGEL	06019 SYMLIN	06172 DAYTRANA
05333 NORTREL	06021 ABRAXANE	06173 ROTATEQ
05335 CALAMINE LOTION	06030 CELONTIN	06176 OLOPATADINE
05336 VFEND	06038 AMITIZA	06180 CETACAINE
05337 LOFIBRA	06044 CATAPRES-TTS-2	06181 LIMBREL
05338 FLUTICASON- SALMETEROL	06045 FEMRING	06182 TYSABRI
05339 APAP/ DICHLORALPHENAZONE/ ISOMETHEPTENE	06048 PEMETREXED	06186 TOBRAMYCIN W/DEXAMETHASONE
05342 ETANERCEPT	06054 FORTICAL	06192 CHANTIX
05344 FLUOR-A-DAY	06059 XODOL	06193 JANUVIA
05347 CALAN	06061 ACTOPLUS MET	06194 REVATIO
05351 ORTHO MICRONOR	06062 CEPHADYN	06196 SOLODYN
05355 CALCET	06064 GLYBURIDE/METFORMIN	06197 TRETIN-X
05382 CALCIJEX	06067 RETINOL	06202 RIVASTIGMINE
05393 CALCITONIN	06068 ANASTROZOLE	06208 D-RIBOSE
05395 CALCIUM ACETATE	06071 IMATINIB	06209 EXCEDRIN TENSION HEADACHE
05405 CALCIUM CARBONATE	06073 VIDAZA	06210 CETAPHIL
05415 CALCIUM	06074 ZOLEDRONIC ACID	06212 CLARINEX-D
05418 CALCIUM CHLORIDE	06077 IVIG	06213 DILT-XR
05430 CALCIUM GLUCONATE	06081 GANIRELIX	06216 LENALIDOMIDE
05445 CALCIUM LACTATE	06082 MENOPUR	06219 DESOGESTREL
05465 CALCIUM-D	06084 TRIGLIDE	06221 DECAVAC
05470 CALCIUM, PHOSPHATE & VITAMIN D	06088 SCULPTRA	06223 ACAMPROSATE
05541 CALTRATE W/VITAMIN D	06089 XIFAXAN	06227 GAMUNEX
05570 CAMPHOR	06092 ACETADOTE	06229 DAPTOMYCIN
05595 CANTHARIDIN	06093 TACLONEX	06236 ATRIPLA
05598 CANTHARONE	06095 CENTRAX	06237 CERAVE
05630 CAPEX	06100 CENTRUM	06238 ORACEA
05648 CAPOTEN	06101 TYLENOL COLD	06239 BETA PROSTATE
05663 CARAFATE	06102 BIDIL	06241 EXCEDRIN P.M.
05675 CARBACHOL	06104 DARIFENACIN	06242 LEVSIN/SL
05680 CARBAMAZEPINE	06106 PERINDOPRIL	06247 FLECAINIDE
05695 CARBOCAINE	06108 GARDASIL	06248 EQUETRO
05788 CARDIOVASCULAR AGENT	06109 YAZ	06249 SALONPAS
05789 CARDIZEM	06110 CEPACOL	06253 JUNEL FE
05810 CARISOPRODOL	06111 RYNEZE	06256 Q-DRYL
	06114 OASIS	06258 ZOSTER VACCINE LIVE
	06116 ZYLET	06260 CHARCOAL
	06118 AZILECT	
	06120 CEPASTAT	
	06121 RANEXA	

06261 LESSINA	07005 CLOVE OIL	07180 CODEINE
06269 DAPTACEL	07009 DUETACT	07181 PROFERRIN-ES
06272 RECTAGEL	07014 KEROL	07182 PATADAY
06274 SCLERAE	07016 MENACTRA	07183 JANUMET
06276 BABYLAX	07018 ORENCIA	07185 CODEINE PHOSPHATE
06278 FAZACLO	07023 PROBIOTIC ACIDAPHILES	07190 CODEINE SULFATE
06281 MD-GASTROVIEW	07024 VECTIBIX	07191 MAG 64
06284 HYCET	07026 POLIDOCHANOL	07197 FENTORA
06289 ALINIA	07031 SULFAZINE	07199 SILICONE GEL
06291 TELMISARTAN	07037 HIV VACCIN	07206 PEPCID COMPLETE
06294 CHEMOTHERAPY	07043 XOLEGEL	07207 FEMCON FE
06295 CHEL-IRON	07046 ABHR	07208 IODORAL
06296 AZTEC	07049 APIDRA	07209 VIVITROL
06302 OLMESARTAN	07058 ESTROVEN	07211 SPRYCEL
06308 FENUGREEK	07061 REVLIMID	07212 TINDAMAX
06313 KEFIR	07065 NONI JUICE	07218 GLUMETZA
06314 EXPECTA	07066 DACLIZUMAB	07223 OPANA ER
06318 CHERATUSSIN	07067 CO-TRIMOXAZOLE	07228 THERA-M
06323 TRIDERM	07069 ENJUVA	07229 BUDEPRION XL
06324 CLOBAZAM	07075 COAL TAR	07232 LUTERA
06374 CHILDREN'S TYLENOL	07076 INVEGA	07234 KELNOR
06385 CHLOR-PHED	07079 BROVANA	07237 DEPLIN
06400 CHLOR-TRIMETON	07081 BUDEPRION SR	07239 ICAPS AREDS
06470 CHLORASEPTIC	07084 CYTRA-K	07242 TYLENOL COLD AND COUGH
06495 CHLORDIAZEPOXIDE	07088 D-MANNOSE	07250 COGENTIN
06500 CHLORDIAZEPOXIDE HCL W/CLIDINIUM BROMID	07089 CALLEX OINTMENT	07251 PERCOCET 10
06565 CHLOROPHYLL	07090 BANOPHEN	07252 PERCOCET 7.5
06580 CHLOROQUINE	07093 DESONATE	07257 VERAMYST
06590 CHLOROTHIAZIDE	07094 TOBRASOL	07260 PROTEINEX
06605 CHLORPHENIRAMINE	07095 COBALASINE	07263 QUALAQUIN
06620 CHLORPROMAZINE	07096 FLUTICASONE PROPIONATE	07265 COLACE
06645 CHLORTHALIDONE	07098 CALAZIME PROTECTANT PASTE	07266 RENA-VITE
06661 CHLORZOXAZONE	07099 CALCIUM CITRATE W/VITAMIN D	07272 SENSI-CARE
06798 CHROMIUM	07103 CITRUS CALCIUM WITH VITAMIN D	07273 SILYMARIN
06800 CHRONULAC SYRUP	07106 CINNAMON	07275 COLCHICINE
06815 CIMETIDINE	07110 COCAINE	07284 NEUPRO
06839 CIPRO	07117 OPANA	07286 RASAGILINE
06860 CITRATE OF MAGNESIA	07118 FOCUS SMART	07289 ZIANA
06865 CITRIC ACID	07133 LUCENTIS	07292 TRIPLE MAGNESIUM COMPLEX
06883 CLAFORAN	07137 EXFORGE	07299 VISION FORMULA
06890 CLEANING & SOAKING SOLUTION BARNES HIND	07140 COCOA BUTTER	07309 CRANBERRY EXTRACT WITH VITAMIN C
06895 CLEAR EYES	07141 ZOSTAVAX	07315 COLESTID
06905 CLEOCIN	07144 PROAIR HFA	07318 HYDROPHOR
06913 CLEOCIN T	07145 COCONUT OIL	07322 MAGNEBIND 200
06920 CLINDAMYCIN	07150 COD LIVER OIL	07328 OYSCO 500 WITH D
06925 CLINDAMYCIN (PHOSPHATE)	07152 EUFLEXA	07332 POLYVINYL ALCOHOL
06935 CLINORIL	07159 FOSAMAX PLUS D	07334 PROSTATE HEALTH
06968 CLODERM	07166 DERMOTIC OIL	07337 RACEPINEPHRINE
06975 CLOMID	07167 SEASONIQUE	07344 SILTUSSIN
06980 CLONAZEPAM	07168 ALCORTIN	07348 SUPER B-50 COMPLEX
06985 CLONIDINE	07170 BENAZEPRIL- HYDRO- CHLOROTHIAZIDE	07349 TEKTRUNA
06990 CLONOPIN	07171 LAMISIL AT	07351 TOTAL PARENTERAL NUTRITION
06993 CLORAZEPATE	07173 SELSEB	07352 TRAVATAN Z
07001 OSELTAMIVIR	07176 UMECTA	07353 VENASTAT
07002 FONDAPARINUX	07177 FLORA-Q	07358 NIFEDIAC CC
07003 CLOTRIMAZOLE		07364 CELERY SEED
07004 EZOL		07366 VITAMIN D3

07367 ZEAXANTHIN W/LUTEIN	07622 FLUARIX	08076 NORGESTIMATE EE
07371 CARBOXY- METHYLCELLULOSE	07623 COPPER	08077 ESOMEPRAZOLE
07386 BARACLUDE	07633 QUASENSE	08082 BOSWELLIN
07387 CINACALCET	07634 TYROSINE	08084 LIDOGEL
07389 ENTECAVIR	07635 PRENATAL PLUS	08086 BLEACH BATH
07391 URSO FORTE	07636 INDERMIL	08089 METOPROLOL/ HYDROCHLORO- THIAZIDE
07393 CLINDAMYCIN TOPICAL	07637 HYDRON EX	08090 CYANOCOBALAMIN
07401 HUMAN PAPILLOMAVIRUS VACCINE	07639 IMPLANON	08092 MONOPRIL HCT
07402 MIFEPREX	07643 TROMETHAMINE	08097 EMTRICITABINE/ TENOFVIR
07406 VYVANSE	07652 ETHINYL ESTRADIOL- NORETHINDRONE	08102 IODOQUINOL
07407 AZASAN	07659 QUARTUSS	08103 PANITUMUMAB
07412 ASA	07660 CORDRAN	08116 SIMCOR
07416 METABOLIC SYNERGY	07670 CORGARD	08122 ALA-HIST D
07422 SACCHAROMYCES BOULARDII	07680 CORICIDIN	08137 BALSALAZIDE
07424 TRANCOR	07685 CORICIDIN D	08139 5-AMINOSALICYLATES
07428 ETHEDENT	07688 INSULIN ASPART	08140 CYCLOGYL
07431 AMRIX	07691 DIFIL-G	08146 MALIC ACI
07434 GUAIFENESIN- HYDROCODONE	07693 CALCIUM, MAGNESIUM AND VITAMIN D	08147 MICRO-K
07450 PREZISTA	07702 PERFOROMIST	08149 ADVAIR
07454 AZOR	07706 MYCOPHENOLIC ACID	08151 FLECTOR
07457 ORAL REHYDRATION SALTS	07740 CORRECTOL	08153 CYCLOPHOSPHAMIDE
07470 COMPAZINE	07755 CORTAID	08154 OCU PRED A
07473 BENADRYL CREAM	07760 CORTEF	08156 DIVIGEL
07474 INFANRIX	07770 CORTENEMA	08157 COMBIGAN
07475 LOPRIL	07780 CORTIFOAM	08158 TERIPARATIDE
07478 COMPOUND W	07793 CORTISOL	08159 VARDENAFIL
07481 XYZAL	07795 CORTISONE	08161 ROSUVASTATIN
07491 LEVACET	07805 CORTONE	08162 CARDURA XL
07492 LIDOCAINE/ MAALOX/BENADRYL COMPOUND	07890 COTROL-D	08165 ACULAR
07494 LOVAZA	07913 COUGH FORMULA	08166 ZYDIS
07499 CATAPRES-TTS-3	07920 COUGH SYRUP	08171 AMINOLEVULINIC ACID
07507 ARGATROBAN	07930 COUMADIN	08173 DURAFLO
07534 ETONOGESTREL	07997 CREON	08174 ERYTHROMYCIN BENZOYL PEROXIDE
07539 OPTIVE	08002 NORA-BE	08179 SANCTURA XR
07543 CONJUGATED ESTROGENS	08004 ELESTRIN	08180 CYPROHEPTADINE
07546 MENOSTAR	08006 TAMSULOSIN	08181 DILTIAZEM CD
07547 MUSHROOM EXTRACT	08007 BCP	08185 DICLOFENAC XR
07549 CURCUMIN	08008 OB COMPLETE DHA	08190 CYSTEX
07552 ISOMETHEPTENE	08009 INSULIN N	08191 GLIPIZIDE/METFORMIN
07567 HYDROCERIN	08015 CROMOLYN	08193 GUAIFENESIN/ PHENYLEPHRINE
07571 FLULAVAL	08023 JUVEDERM	08194 ALLERTEC
07572 HYALURONIC ACID	08031 BALZIVA	08195 CYSTO-CONRAY
07573 MMR VACCINE	08032 BYSTOLIC	08196 ECZEMA CREAM
07576 ALIGN	08033 LYBREL	08197 TREXIMET
07581 BIOSIL	08039 RADIESSE	08201 RAZADYNE ER
07598 DERMAFLEX	08041 BIONECT	08202 ALBUTEROL/ IPRATROPIUM
07600 PARVOLEX	08045 MVI	08203 OMNARIS
07608 ALLI	08047 LIALDA	08204 TADALAFIL
07609 ADVATE	08049 M-END DM	08208 SALINE GARGLES
07611 FOLCAPS	08058 PRENATAL	08209 MUCINEX D
07616 DERMABOND	08060 CUPRIMINE	08211 GEL TEARS
	08064 OLANZAPINE/FLUOXETINE	08212 SEROQUEL XR
	08066 IOHEXOL	
	08067 BICARB	
	08071 VISINE TEARS	
	08074 PIPERACILLIN TAZOBACTAM	

08217	POMEGRANATE JUICE	08354	VICODIN HP	08565	DEBROX
08219	SUDOGEST	08359	CALAFOL	08567	BIOTENE
08221	ATEROX	08361	PAMINE FORTE	08574	FLUOROQUINOLONES
08222	SALINE LOCK	08377	H2O2 DOUCHE	08585	DECADRON
08224	CITRANATAL	08378	VARENICLINE	08591	ISENTRESS
08226	PYRIDINE	08379	CALCIUM W/ZINC	08592	NEBIVOLOL
08227	SALINE EYE DROPS	08384	BLOOD PRESSURE MEDICATION	08597	SUPPRELIN
08228	CHLORPHENIRAMINE/ HYDROCODONE	08388	CLOBEX SPRAY	08598	NEPAFENAC
08230	CYTOMEL	08390	DALMANE	08599	CHELATION
08231	TROPONIN	08391	IDE-CET	08603	SKIN CREAM
08234	PRISTIQ	08394	LOPRESSOR HCT	08609	NAC
08235	CITRICAL PRENATAL	08399	OLUX E FOAM	08611	BENZAC AC
08243	TRIPLE FLEX	08404	RESVERAFOL	08619	RALTEGRAVIR
08244	PRBCS	08410	DANOCRINE	08621	NATURE-THROID
08245	CYTOXAN	08412	HEP A+B COMBO	08633	ANGELIQ
08246	OXYCODONE ER	08413	LACTAID	08637	IODIXANOL
08247	IODOFORM	08418	POLYMYXIN B SULFATE DROPS	08642	GYMNEMA
08249	PATANASE	08420	DANTRIUM	08653	THYROTROPIN
08253	RETINAVITES	08423	PENTACEL	08665	DECONEX
08254	SUDAFED PE	08425	DANTROLENE	08666	CHILDRENS VITAMINS
08255	NIACIN SR	08426	DOXYLAMINE	08667	IBANDRONATE
08257	JOINT SUPPORT	08432	NOVOLOG FLEXPEN	08670	DECONGESTANT
08258	NIASPAN ER	08437	ONOPIRED	08676	DONOVEX
08260	EVAMIST	08439	FLORICET	08678	BRINZOLAMIDE
08261	ALVESCO	08440	DAPSONE	08679	GLATIRAMER
08267	HELICOBACTER PYLORI VACCINE	08448	PEDIATRIC MULTIVITAMINS	08681	ETRAVIRINE
08272	PHENYLEPHRINE/ GUAIFENESIN	08450	DARAPRIM	08688	REGADENOSON
08273	KYOLIC	08451	MOISTURIZING CREAM OTC	08691	MYOVIEW
08276	EMPIRIC ANTIBIOTICS	08452	TUSSIONEX PENNKINETIC	08692	MEDIHONEY
08279	PROSTATE MEDICATION	08462	AQUADEKS	08697	ELTA
08283	ATRALIN GEL	08464	ENSURE PLUS	08702	MITRAZOL
08284	DABIGATRAN	08468	ROCEPHIN W/LIDOCAINE	08730	DELATESTRYL
08285	D.S.S. W/CASANTHRANOL	08470	DARVOCET-N	08753	DELSYM
08286	MULTIHANCE	08474	OMEGA 6	08760	DELTA-CORTEF
08293	SITAGLIPTIN	08475	DARVON	08770	DELTASONE
08297	HYALGAN	08476	DHA	08835	DEPAKENE
08303	BACITRACIN ZINC	08478	COREG CR	08836	DEPAKOTE
08306	PHENYTOIN SODIUM EXTENDED	08480	DARVON COMPOUND	08865	DEPO-MEDROL
08307	ATROPINE/ HYOSCYAMINE/ PB/SCOPOL	08481	ADIPEX-P	08870	DEPO-PROVERA
08308	SENNA PLUS	08482	LMX CREAM	08875	DEPO-TESTADIOL
08311	IOPROMIDE	08489	BRAT DIET	08880	DEPO-TESTOSTERONE
08312	SALINE MOIST GAUZE	08492	NETIPOT	08915	DERIFIL
08317	BACITRACIN W/NEOSPORIN	08493	COLD-EZE	08920	DERMA MEDICONE
08326	EXCEDRIN EXTRA STRENGTH	08501	METHYLCOBALAMIN	08975	DERMAVAL
08329	ULTRAM ER	08513	OPHTHALMIC SOLUTION	09000	DERMOPLAST
08337	RESVERATROL	08521	RECLIPSEN	09001	HYDROLATUM
08340	D-50	08522	RECLAST	09002	CONTRAST
08341	CALCIUM CARBONATE W/VIT D	08527	DARUNAVIR	09003	CALCIUM CITRATE W MAG
08343	OCEAN NASAL SPRAY	08535	DDAVP	09006	HYDROXYDIONE
08347	ADVIL PM	08539	TRIMAZOLE	09010	DESENEX
08350	DAILY MULTIPLE VITAMIN	08546	ESTER-C	09012	LIDOCAINE/ TRIAMCINOLONE
08351	IRON SULFATE	08547	PCV	09014	MARCAINE/DEPO- MEDROL
		08550	FSH	09020	DESIPRAMINE
		08551	A/B OTIC	09025	DESITIN
		08552	PEG 3350	09029	BAKING SODA BATHS
		08553	HIB-PRP-T	09033	DESOWEN
		08554	VIVOTIF BERNA	09034	MAALOX/DONNATAL
				09042	OLIVE LEAF EXTRACT

09046 LIDOCAINE/MAALOX/ DONNATAL	09213 ESZOPICLONE	09366 ANTIBACTERIAL SOAP
09059 ACAI	09215 CHOLESTEROL MED	09367 SIMILAC ADVANCE
09063 POLYSORBATE 80	09216 BESIVANCE	09368 KRILL OIL
GLYCEROL	09218 THERACRAN	09370 DIAZEPAM
09075 DEXAMETHASONE	09220 DI-GEL	09374 SPRIX
09082 ARGENTYN	09221 CALCIMATE	09376 MULTIVITAMIN W/THIAMINE/FOLATE
09084 RESEARCH DRUG	09223 EFFIENT	09377 Z-PACK
09090 DEXAMETHASONE	09224 HEMATOMA BLOCK	09378 MAALOX MAX
SODIUM	09227 ENFAMIL LIPIL	09384 DEXMETHYLPHENIDATE
09091 MIRACLE MIX	09230 CEFTRIAXONE	09386 PROMETHEGAN
W/NYSTATIN	W/LIDOCAINE	09390 DIBUCAINE
09092 D50W INSULIN	09237 DEXLANSOPRAZOLE	09391 SAPHRIS
09093 WOUND CLEANSER	09249 BANZEL	09392 LET GEL
09095 DEXAMETHASONE	09252 APLENZIN	09396 INTUNIV
SODIUM PHOSPHATE	09253 EPIPEN JR	09399 ADVIL ALLERGY SINUS
09098 OCP	09256 DM LIQUID	09404 VORTEX
09099 MICROCYN	09260 CHERRY EXTRACT	09407 TASIGNA
09105 DMSO COCKTAIL	09261 NYAMYC	09409 VITAMIN B & D
09106 IBS MED	09265 MILLIPRED	09411 SILVER NITRATE/ POTASSIUM NITRATE
09107 ARNICA MONTANA	09268 DEXAMETHASONE/ LIDOCAINE	09412 OCU-CAINE
09108 DTAP-POLIO	09270 SILVER ALGINATE	09418 MAALOX ADVANCED MAXIMUM STRENGTH
09109 PREVIDENT	09279 DUREZOL	09432 EFLORNITHINE
09113 ETODOLAC ER	09280 REVITAL EYES	09433 DICLOXACILLIN
09114 KALEXATE	09281 SALMON OIL	09436 WHEY PROTEIN
09117 DEXBROMPHENI/ PSEUDOEPHED	09284 ACID REDUCER	09437 EEMT
09120 DEXEDRINE	09286 NUCYNTA	09438 OMEGA 3/6/9
09122 ULORIC	09287 HUMALOG MIX 50/50	09439 VASOLEX
09128 BIAFINE	09288 DECADRON/LIDOCAINE	09441 TUMS ULTRA
09129 LOCID LIPOCREAM	09289 ONCOVITE	09442 SUPER OMEGA
09133 PROMISEB	09290 DIALOSE	09444 ONGLYZA
09137 PIMECROLIMUS	09293 DIVALPROEX ER	09446 EES
09140 APPLE CIDER VINEGAR	09296 KEPBRA XR	09447 OSMOPREP
09141 GELNIQUE	09297 VALSARTAN/ HYDROCHLORO- THIAZIDE	09449 VECTICAL
09147 TUSSICAPS	09299 CALCIUM- CHOLECALCIFEROL	09450 NEILMED SINUS RINSE
09149 INSULIN R	09301 ANXIOLYTIC	09451 MUCINEX MAX STRENGTH
09151 STERIOD	09305 DIAMOX	09452 NOVOLIN NPH
09152 VERIPRED	09318 MYCOLOG II	09453 FELODIPINE ER
09153 ULESFIA	09319 DOCOSAHEXAENOIC	09455 DICYCLOMINE
09156 COVARYX	09326 METFORMIN ER	09462 TRANXENE T
09158 CELLULOSE	09327 LEXISCAN	09465 DIDREX
09159 ISOSULFAN BLUE	09329 URO-JET	09468 EYE IRRIGATION LACTATED RINGERS
09167 COMPOUND MEDICATION	09333 SEPTA	09473 MYLANTA/VISCOUS XYLOCAINE
09170 DEXTROAMPHETAMINE	09334 PALIPERIDONE	09480 HEPARIN/D5W
09174 PRECEDEX	09337 CICLESONIDE	09481 MENTHOL/METHYL SALICYLATE
09175 DEXTROSE	09344 PACKED RED BLOOD CELLS	09495 DIETHYLPROPION
09176 VITRASE	09347 SODIUM SULAMYD	09502 FUSILEV
09180 DEXTROSE W/ELECTROLYTE	09353 MULTAQ	09505 TRI-SPRINTEC
09181 TOPICAL ANESTHETIC	09354 MAGNEVIST	09509 CLOPRAMIDE
09183 6-MP	09357 PROSTATE VITAMIN	09536 NATAZIA
09187 INTERSCALENE BLOCK	09361 PRENATAL AD	09537 TUMESCENT SOLUTION
09190 DEZONE	09362 CENTRUM CARDIO	09545 DIGOXIN
09193 DHS SHAMPOO	09364 DROSPIRENONE/ETHINYL ESTRADIOL	09553 BACTERIOSTATIC
09196 CILANSETRON	09365 DIATRIZOATE	09554 TETRAVISC
09199 LACOSAMIDE		
09201 AXONA		
09202 ACUVAIL		

09556	PRILOCAINE	09681	CITRANATAL ASSURE	09847	SITZ BATH
09557	MICAFUNGIN	09683	WAL-TUSSIN	09850	DIPHENHYDRAMINE
09561	HONEY	09687	TESTOSTERONE	09853	GLIPIZIDE XL
09562	DEXTROMETHORPHAN/ GUAIFENSIN	09689	CYPIONATE	09854	SAVELLA
09567	PHOSPHA	09690	HUMALOG INSULIN PUMP	09856	ROTARIX
09569	SMZ TMP DS	09691	DIMETAPP	09857	NITROPATCH
09571	NIACIN CR	09691	CIMZIA	09861	NUVIGIL
09573	DIHYDRERGOTOXINE MESYLATE	09692	ORTHOTIC	09862	GAS RELIEF
09576	POTASSIUM CITRATE	09701	DIGESTIVE ENZYMES	09863	MIACALCIN NASAL
09577	NYQUIL	09702	AZO	09867	POTASSIUM BICARBONATE
09579	DESOGESTREL ETHINYL- ESTRADIOL	09710	DIOCTO	09868	MUCUS RELIEF DM
09582	OXYCODONE CR	09711	LEVOCARNITINE	09869	AMLODIPINE/ ATORVASTATIN
09583	LANTUS SOLOSTAR	09712	URINOZINC	09871	ESTRADIOL PATCH
09584	FOLNATE PLUS	09716	KETOCONAZOLE SHAMPOO	09874	WART REMOVER OTC
09585	DILANTIN	09718	EXENATIDE	09880	DIPHENOXYLATE HCL & ATROPINE SULFATE
09586	ANIMI-3	09721	UBIDECARENONE	09882	DEXTROMETHORPHAN
09587	BUPROPION XL	09722	CHOLECALCIFEROL	09886	REFRESH PLUS
09589	PROPRANOLOL ER	09723	INTELENCE	09887	LOTION
09597	KINRIX	09728	MOTRIN PM	09888	INSULIN DETEMIR
09598	EYE LUBRICANT	09732	INSULIN PUMP	09894	PHOS-NAK
09600	DILAUDID	09734	ASPIRIN/ ACETAMINOPHEN/ CAFFEINE	09899	MEPILEX AG
09601	RENVELA	09739	BORTEZOMIB	09900	DIPHThERIA TETANUS TOXOIDS
09605	DILAX	09741	FEROSUL	09909	DECITABINE
09606	KAPIDEX	09743	M-CLEAR WC	09910	VIMPAT
09608	ALLERCLEAR	09748	PAIN EASE SPRAY	09911	SINUS MEDICATION
09609	DOFETILIDE	09751	HYDROCODONE/ IBUPROFEN	09913	ZOVIA
09614	ZOLPIDEM	09756	WAL-ZYR	09914	EAR WAX REMOVAL
09616	VOSOL	09757	ACZONE	09915	DIPROSONE
09618	ASTEPRO	09758	EFA OIL	09917	SLEEP AID
09621	NIFEDIPINE XL	09760	KETOTIFEN FUMARATE	09918	ORTHO INJECTIONS
09622	CORDAN	09764	VITAFOL-OB+DHA	09919	HYPERCARE
09624	CLOBETASOL PROPIONATE	09770	DIONIN	09920	DIPYRIDAMOLE
09626	JUNEL	09772	TOVIAZ	09924	DRONEDARONE
09627	AZURETTE	09781	ACANYA GEL	09925	DISALCID
09628	JOLIVETTE	09783	INSULIN 70/30	09928	DASATINIB
09629	TILIA FE	09784	NASOGEL	09929	TRIGOSAMINE
09634	STAVZOR	09789	PERFLUTREN	09931	ETHINYL ESTRADIOL/ LEVONORGESTREL
09637	NECON 777	09793	WOUND PREP	09932	PEPTAMEN JR
09639	LATISSE	09794	ALTACAINE	09936	DILTAIZEM ER
09640	DIMENHYDRINATE	09795	EXFORGE HCT	09937	SRONYX
09642	AMBI FADE CREAM	09797	RAPAFLO	09944	RANOLAZINE
09643	EPICERAM CREAM	09801	AZASITE	09946	LOTEPREDNOL ETABONATE
09644	PREVIFEM	09805	DIOVAL	09949	ETHACRYNIC
09645	EPIDUO	09806	LETAIRIS	09951	IV ANTIBIOTICS
09647	OCELLA	09807	POLY HIST FORTE	09952	ABIRATERONE
09648	RELISTOR	09809	ASPIR-LOW	09954	DIVALPROEX
09651	ACETAMINOPHEN- TRAMADOL	09811	ACETASOL HC	09957	ALAWAY EYE DROPS
09652	TRILIPIX	09813	MOVIPREP	09958	RIVAROXABAN
09654	FENOGLIDE	09826	OMNISCAN	09961	LANTHANUM
09655	IV FLUIDS	09827	GADOBENATE DIMEGLUMINE	09964	DIASAT ACUDIAL
09656	PRIVIGEN	09829	SANCUSO	09968	APRISO
09657	LIDOCAINE/TETRACAINE	09834	DITROPAN XL	09969	TINCTURE OF OPIUM
09659	ABSORBABLE GEL	09835	DIPHENATOL	09974	BOTULINUM
09662	LVP SOLUTION	09837	LIPOFEN	09976	COLD AND SINUS MED
09664	CRYSTALLOID	09839	DIPHENHIST	09978	LUVOX CR
09679	COLLAGENASE OINTMENT	09843	FERROSOL		

09979 SODIUM POLYSTYRENE SULFONATE	10175 BURSA INJECTION	10322 HYDROCHLOROTHIAZIDE/ TRIAMTERENE
09982 BMX SOLUTION	10179 CLINDAMYCIN/BENZOYL GEL	10324 NUCLEAR RX
09990 DIPHTHERIA TETNUS TOXOIDS PERTUSSIS	10181 LISDEXAMFETAMINE	10325 DOXEPIN
09993 DIPHTHERIA TOXOID	10191 INFUSION THERAPY	10326 IVP DYE
09995 DITROPAN	10192 SALINE FLUSH	10327 LIDOCAINE/BUPIVACAINE
09998 NEWMANS NIPPLE CREAM	10196 DYNA-HEX	10328 BRIMONIDINE-TIMOLOL
10004 LUBRICANT DROPS	10202 BEPREVE	10332 NORDITROPIN NORDIFLEX
10006 DYSPORT	10204 BUTALBITAL- ACETAMINOPHEN	10333 MOISTURE DROPS
10014 TRI-LUMA	10206 GAVILYTE-N	10337 ADALIMUMAB
10016 TRI-PREVIFEM	10208 MULTIGEN PLUS	10347 VITAMIN B3
10017 BENZEFOAM	10210 DONNATAL	10351 CENTRUM ULTRA MENS
10018 VEREGEN	10214 ESTRADIOL/ MEDROXY- PROGESTERONE	10354 TEKTRUNA HCT
10019 NEOSALUS	10217 NPLATE	10355 DOXYCYCLINE
10020 DIURETIC	10223 REPREXAIN	10356 PRADAXA
10024 BIOGAIA	10225 DOPAMINE	10359 ACTEMRA
10025 DIURIL	10226 MOOD STABILIZER	10366 ARTHRICREAM
10026 GLUCOSAMINE AND CHONDROITIN W MSM	10228 CEVIMELINE	10370 SILODOSIN
10027 CEREFOLIN NAC	10231 NEOMYCIN/POLYMYXIN B/HYDROCORTISONE	10376 NITAZOXANIDE
10028 INVEGA SUSTENNA	10232 ZYCLARA	10379 METFORMIN- PIOGLITAZONE
10038 ESTROVERA	10234 USTEKINUMAB	10380 DRAMAMINE
10044 L-THEANINE	10236 ABACAVIR-LAMIVUDINE	10383 IMMUNITY FORMULA
10046 VIVELLE-DOT	10238 BUTALBITAL-ASA- CAFFEINE-CODEINE	10386 BUTRANS
10050 DOBELL'S SOLUTION	10242 D-VI-SOL	10389 DEXTROAMPHETAMINE/ AMPHETAMINE
10061 ZENPEP	10244 TRIBENZOR	10393 LORATADINE- PSEUDOEPHEDRINE
10064 UBIQUINONE	10246 INSULIN LISPRO MIX	10396 DIAPER OINTMENT
10069 HEMATOGEN	10247 PENTOSAN POLYSULFATE	10397 POTASSIUM BICARBONATE/ POTASSIUM CITRATE
10072 TICLID	10248 FEXOFENADINE- PSEUDOEPHEDRINE	10399 CIPROFLOXACIN- DEXAMETHASONE
10077 DIMETHICONE	10251 TROSPIUM	10408 LIRAGLUTIDE
10083 MYLANTA DS	10256 NICOTINE POLACRILEX	10413 AFINITOR
10087 DOCUSATE	10258 NAFTIFINE	10415 MILNACIPRAN
10089 DOCUSATE CALCIUM	10261 LYSTEDA	10421 ALER-TAB
10096 FERAHEME	10262 HYDROCORTISONE- PRAMOXINE	10422 OMEGA FATTY ACIDS
10097 DIGESTIVE AIDS	10266 GLUTATHIONE	10429 PYLERA
10098 BENDAMUSTINE	10268 HYLATOPIC FOAM	10436 HYLAN
10103 HIBERIX	10272 STELARA	10437 PRASUGREL
10106 RECTAL ROCKET SUPPOSITORY	10281 TREANDA	10440 DRISDOL
10108 SUMAVEL	10282 TIROSINT	10443 ELON DUAL
10109 ZIPSOR	10286 ATELVIA	10446 BUTAMBEN-TETRACAINE- BENZOCAINE
10113 NERVE BLOCK	10287 TEMOVATE E	10451 ONABOTULINUMTOXINA
10114 ELTROXIN	10296 METHYLSULFONYL- METHANE	10463 ALGINATE AG
10121 DULERA	10299 IMMUNOGLOBULIN	10466 AZELAIC ACID
10123 VICTOZA	10301 VITAMIN D2	10467 DEX 4
10125 EVEROLIMUS	10304 JALYN	10469 FLEBOGAMMA
10126 DOLOBID	10306 GIANVI	10471 ZYMAXID
10130 DOLOPHINE	10307 NASAL IRRIGATION	10474 ORAQIX
10131 OCTAGAM	10309 AMPYRA	10476 INTEGRA PLUS
10135 DEXILANT	10311 ZIRGAN	10477 ECULIZUMAB
10139 ABATACEPT	10312 CELADRIN	10478 VIMOVO
10145 DOMEBORO	10319 PRASCION	10479 SAXAGLIPTIN
10152 AK-POLY-BAC		10484 THORNE MERIVA
10161 ETHANOL		
10166 BUPRENORPHINE- NALOXONE		
10167 MOTILIUM		

10488 LEUKOTRIENE	11143 VIIBRYD	11348 HYPERICUM
10500 DROPERIDOL	11151 HORIZANT	PERFORATUM
10502 ZYPRAM	11152 ELOCON	11353 DALIRESP
10506 FEBUXOSTAT	11154 EDARBI	11354 BUDESONIDE-
10507 CLOBEVATE	11161 CEFTAROLINE	FORMOTEROL
10509 COLCRYS	11168 ISTODAX	11355 ENFAMIL
10511 ALPHANATE	11169 BIFERA	11357 IBRITUMOMAB
10518 DRY SOL	11177 MACULAR HEALTH	11359 Q-TUSSIN DM
10521 PHILLIPS COLON HEALTH	11181 PSYCHOTROPIC	11363 CAMRESE
10522 LURIDE CHEWABLE	11184 TREZIX	11384 ISOVUE-370
10526 INSULIN ISOPHANE AND REGULAR	11187 FEM-DOPHILUS	11385 DESVENLAFAXINE
10528 PRORENAL	11190 EMETROL	11388 TOPOSAR
10575 DULCOLAX	11195 CATALYN	11390 ENSURE
10743 DURAMORPH	11197 LURASIDONE	11393 XARELTO
10800 DURICEF	11203 NOVOFINE	11399 OLMESARTAN-
10815 DYAZIDE	11204 HYLANDS LEG CRAMP	HYDROCHLORO-
10860 DYPHYLLINE	11213 MENVEO	THIAZIDE
10865 DYRENIUM	11214 ALISKIREN	11401 SAF-CLENS AF
10905 E-MYCIN	11216 ZARAH	11402 ZUTRIPRO
10925 EAR DROPS	11218 SUPREP	11404 AMTURNIDE
10975 ECOTRIN	11223 GREEN DRAGON	11433 ENZYME
10985 EDECRIN	11224 OFIRMEV	11450 EPHEDRINE
11000 EFFACOL	11226 TRAJENTA	11480 EPHEDRINE SULFATE
11009 TWYNSTA	11227 GILDESS FE	11540 EPINEPHRINE
11012 INCONTINENCE MEDICATION	11228 QUINAPRIL-HCTZ	11548 EPIPEN
11014 PENNSAID	11229 EXALGO	11549 EPITOL
11016 MOXEZA	11232 HALAVEN	11575 EPSOM SALT
11018 VANATAB DX	11233 GADODIAMIDE	11595 EQUILET
11023 BEYAZ	11234 DENOSUMAB	11615 ERGOCALCIFEROL
11024 URAMAXIN	11239 WOBENZYM	11648 ERIDIUM
11025 EFUDEX	11252 ALUM MAG SIMETHICONE	11660 ERYTHROCIN
11027 BIO-35	11257 SAFYRAL	11665 ERYTHROMYCIN
11028 URIBEL	11258 KOMBIGLYZE XR	11668 ERYTHROMYCIN
11030 VELTIN	11261 LORYNA	OPHTHALMIC
11031 MACA EXTRACT	11262 CORVITE FE	11688 ESGIC
11035 CAMBIA	11263 CALMYLIN	11690 ESIDRIX
11041 GILENYA	11264 ZYTIGA	11700 ESKALITH
11051 LIVALO	11267 MEDICAL MARIJUANA	11740 ESTRACE
11053 PRODIN	11270 OXYMORPHONE	11745 ESTRADIOL
11054 BENADRYL/W MAALOX	11286 LIDOCAIN W/METHYL- PREDNISOLONE	11765 ESTRATEST
11061 TRICAINE CREAM	11288 SUMAXIN	11800 ESTROGEN
11065 ELAVIL	11289 VASCULERA	11850 ETHAMBUTOL
11066 XGEVA	11291 TNF ALPHA INHIBITOR	11880 ETHINYL ESTRADIOL
11077 VOTRIENT	11294 LAMIVUDINE-ZIDOVUDINE	11898 ETHOSUXAMIDE
11078 GRALISE	11296 VOLUVEN	11915 ETHYL CHLORIDE
11086 CHIA SEED	11298 GONIOVISC	11930 EUCALYPTUS OIL NF
11096 BESIFLOXACIN	11303 FANAPT	11945 EUCERIN
11098 ADCIRCA	11309 OCULAR LUBRICANT	11960 EURAX
11105 CALCIO DEL MAR	11314 HAIR VITAMINS	11975 EUTRON
11111 DHE	11318 IOVERSOL	12000 MERREM
11113 FORTESTA	11321 ANTIPYRINE/ BENZOCAINE/ GLYCERIN	12001 ACANYA
11119 LASTACAFT	11334 COMPLERA	12003 ADAPALENE-BENZOYL PEROXIDE
11122 POTIGA	11336 EDURANT	12006 MICROGESTIN
11123 TRILYTE	11339 HIZENTRA	12007 MIDAZOLAM
11128 PROLIA	11344 BAZA ANTIFUNGAL	12008 MORPHINE ER
11130 ELECTROLYTE	11346 STRONTIUM	12009 ALENDRONATE
11136 EZFE		12011 NEXPLANON
11141 L-METHYLFOLATE		12013 NICOTINE PATCH
11142 LATUDA		12016 NORETHINDRONE

12019 AMILORIDE/ HYDROCHLORO- THIAZIDE	12123 ZYRTEC-D	12244 VSL#3
12021 AMLODIPINE/VALSARTAN	12124 HYOMAX SL	12247 LIDOCAINE/MARCAINE/ KENALOG
12025 EX-LAX	12126 INTEGRA	12249 GENERESS FE
12027 COLD MEDICATION	12129 KAPVAY	12255 FEOSOL
12028 OXYCODONE	12132 TESTOPEL	12257 ARMODAFINIL
12029 OXYBUTYNIN	12140 FASTIN	12259 EYLEA
12031 OXYMETAZOLINE	12142 ASPERDRINK	12261 QNASL
12033 PAIN MEDICATIONS	12144 ZETONNA	12263 ONFI
12034 PANTOPRAZOLE	12146 BIDEX	12266 MEGACE ES
12035 EXCEDRIN	12149 CORTISPORIN	12267 PROTOCEL
12036 PARAGARD	12152 BYDUREON	12269 PERLANE
12039 ASCORBATE CALCIUM- BIOFLAVONOID	12154 ESCITALOPRAM	12271 ACTIVE Q
12046 PERCOCET	12156 PREVACID SOLUTAB	12277 DUEXIS
12047 ATRALIN	12157 LEVOCETIRIZINE	12279 CLINDAREACH PLEDGET
12049 AXIRON	12158 LEUPROLIDE	12281 JAKAFI
12050 EXSEL LOTION	12161 MOMETASONE	12283 CRIZOTINIB
12051 AZELASTINE- FLUTICASONE	12163 CALCIPOTRIENE/ BETAMETHASONE DIPROPIONAT	12285 FER-IN-SOL
12054 POLIO VACCINE	12168 PEDIADERM TA	12287 CETIRIZINE- PSEUDOEPHEDRINE
12055 EXTENDRYL	12171 NORGESTIMATE-ETHINYL ESTRADIOL	12296 OMNITROPE
12056 POLYMYXIN B- TRIMETHOPRIM	12176 PREPARATION H	12299 DYMISTA
12058 BAKING SODA	12180 STAXYN	12300 FERGON
12062 BIRTH CONTROL PILLS	12182 BUPROBAN	12301 INTERMEZZO
12064 BROMFENAC	12188 FOLBIC	12303 JINTELI
12065 CAPTOPRIL/ HYDROCHLORO- THIAZIDE	12189 GARLIC	12304 ORSYTHIA
12066 CARDEC	12191 LEVALBUTEROL	12308 APHTHASOL
12071 CHERATUSSIN AC	12192 LOSEASONIQUE	12309 VANACOF DX
12072 CHERATUSSIN DAC	12193 FELDENE	12311 STRIBILD
12077 PROBIOTIC	12195 SALINE NASAL SPRAY	12313 QSYMIA
12078 EYE PREPARATION	12196 SULFAMETHOXAZOLE- TRIMETHOPRIM	12316 JENTADUETO
12081 PROCTOSOL HC	12197 SUMATRIPTAN- NAPROXEN	12317 NATROBA
12082 PROMETHAZINE DM	12198 CORICIDIN HBP	12318 MYRBETRIQ
12083 CLARITHROMYCIN ER	12200 EDARBYCLOR	12319 MEPERITAB
12084 CLOBEX	12202 FORMOTEROL- MOMETASONE	12322 IROSPAN
12086 PSEUDOEPHEDRINE/ APAP/DM	12207 TRIPHROCAPS	12324 PICATO
12087 ROBITUSSIN D	12209 EPIDURAL	12327 SYEDA
12088 ROBITUSSIN DM	12210 LORZONE	12329 OMECLAMOXY-PAK
12090 ROMYCIN	12211 OMEPRAZOLE-SODIUM BICARBONATE	12330 PERTUZUMAB
12092 RONDEC DM	12214 INTUNIV ER	12335 BEPOTASTINE
12096 SALINE MIST	12216 HEPARIN PORCINE	12337 BIFIDOBACTERIUM INFANTIS
12097 MEGA RED	12217 FOSAPREPITANT	12342 BRILINTA
12098 SALVAX DUO	12218 LUSTRA-ULTRA	12346 EDLUAR
12101 SELENIUM SULFIDE	12219 NATURAL BALANCE TEAR	12347 EFAVIRENZ- EMTRICITABINE- TENOFIVIR
12104 SINUS RINSE	12222 VIRASAL	12364 RASPBERRY KETONE
12106 SYSTANE ULTRA	12224 ADVACAL	12365 FERRALET
12108 DILTIAZEM ER	12227 ZIOPTAN	12368 EFFER-K
12112 TRADJENTA	12230 OFATUMUMAB	12369 FOLIVAN-F
12114 ENTOCORT	12231 RYNEX DM	12371 SIMPONI
12116 FESOTERODINE	12236 CAMPHOR-MENTHOL	12374 TOPIRAGEN
12117 FIRMAGON	12238 XIAFLEX	12384 AURAX
12118 VENLAFAXINE ER	12239 NEXA SELECT	12391 CYCLOSET
12122 GUAIFENESIN DM	12242 KBCGL CREAM	12392 FOLFIRINOX
	12243 SUBSYS	12396 LINAGLIPTIN
		12402 NUEDEXTA
		12404 REPLESTA

12406 RESTORA	13007 DICLOFENAC-	13146 TINIDAZOLE
12411 VILAZODONE	MISOPROSTOL	13147 TUDORZA
12424 REZIRA	13009 ELIQUIS	13148 VASCEPA
12426 SOY ISOFLAVONOES	13014 IRBESARTAN/	13149 DIHYDROERGOTAMINE
12434 PHARMAGABA	HYDROCHLORO-	13154 ELLA
12437 SYMLINPEN	THIAZIDE	13156 FOSFOMYCIN
12442 BETA-SITOSTEROL	13015 LISINOPRIL-	13159 TENIVAC
12452 NOXAFIL	HYDROCHLORO-	13161 TICAGRELOR
12456 EPINASTINE	THIAZIDE	13205 GARAMYCIN
12457 CERTOLIZUMAB	13016 MOEXIPRIL-	13208 GARGLE
12463 GAMMANOL FORTE	HYDROCHLORO-	13209 GASTRIC AGENT
12465 FERROUS FUMARATE	THIAZIDE	13215 GASTROGRAFIN
12468 KYPROLIS	13017 NAMENDA XR	13220 GAVISCON
12470 FERROUS FUMARATE	13018 NAPROXEN-	13275 GELFOAM
W/DSS	ESOMEPRAZOLE	13310 GENOPTIC
12474 ZORTRESS	13021 NOREL AD	13320 GENTAMICIN
12477 ARFORMOTEROL	13026 PREPOPIK	13325 GENTIAN VIOLET
12478 ASENAPINE	13027 RASBURICASE	13455 GERITOL
12480 FERROUS GLUCONATE	13028 ROBAFEN AC	13515 GINSENG
12482 GADAVIST	13029 ROBAFEN DM	13535 GLUCAGON
12483 GADOPENTETATE	13031 AUBAGIO	13540 GLUCOLA
12486 STIVARGA	13032 ABSORICA	13550 GLUCOSE
12490 FERROUS SULFATE	13036 ALBENZA	13553 GLUCOTROL
12520 FEVER REDUCER ST	13039 ASTAXANTHIN	13580 GLUTOFAC
JOSEPH	13040 AUVI-Q	13590 GLUTOSE
12521 FIBERCON	13041 AXITINIB	13615 GLYCEROL
12523 FIBERMED	13042 BC POWDER	13655 GLYCOPYRROLATE
12550 FIORINAL	13044 BELVIQ	13705 GLYDEINE SYRUP
12570 FIORINAL W/CODEINE	13047 TECFIDERA	13785 GRIFULVIN
12585 FLAGYL	13053 CARBIDOPA-LEVODOPA-	13790 GRIS-PEG
12615 FLEET BISACODYL	ENTACAPONE	13800 GRISEOFULVIN
12620 FLEET ENEMA	13059 DIFICID	13830 GUAIFENESIN &
12635 FLEXERIL	13063 DOLUTEGRAVIR	DEXTROMETHORPHAN
12663 FLORICAL	13068 ELVITEGRAVIR	HBR
12665 FLORINEF ACETATE	13072 EMOQUETTE	13835 GUAIFENESIN
12670 FLORONE	13073 DENDRACIN	13838 GUAIFENESIN W/CODEINE
12690 FLUOCINOLONE	13076 EXTAVIA	13930 GYNE-LOTRIMIN
12710 FLUOR-I-STRIP	13077 FERIVA	13999 HALCION
12715 FLUORESCEIN	13078 FINGOLIMOD	14000 HALDOL
12730 FLUORI-METHANE SPRAY	13086 GREEN COFFEE BEAN	14001 ACLIDINIUM
12735 FLUORIDE	EXTACT	14002 APIXABAN
12755 FLUORITAB	13087 ILEVRO	14003 BRISDELLE
12763 FLUOROMETHOLONE	13088 INVOKANA	14004 CANAGLIFLOZIN
12770 FLUOROURACIL	13094 LINACLOTIDE	14006 GADOBUTROL
12778 FLUOXYMESTERONE	13097 LINZESS	14007 MULTI-DELYN
12780 FLUPHENAZINE	13098 LIPO B	14008 ANORO ELLIPTA
12810 FLURAZEPAM	13099 LIPTRUZET	14009 AVIDOXY
12815 FLURESS	13103 L-TYROSINE	14011 AZILSARTAN-
12830 FLUZONE	13105 FURADANTIN	CHLORTHALIDONE
12847 FML FORTE OPHTHALMIC	13106 MAKENA	14013 BREO ELLIPTA
12865 FOLIC ACID	13108 MINASTRIN	14014 ACETAMINOPHEN/
12880 FOLVITE	13111 MIRABEGRON	BUTALBITAL/CAFFEINE
12920 FORMALIN	13112 MIRVASO	14016 CALCIUM
12967 FORTAZ	13116 PAPAYA	CARBONATE/
13001 ALYACEN	13118 FUROSEMIDE	MAGNESIUM
13002 AMLODIPINE/	13122 PROLENSA	CARBONATE
OLMESARTAN	13129 ROFLUMILAST	14017 CISPLATIN/IRINOTECAN
13003 CANDESARTAN-	13130 SIMBRINZA	14018 FETZIMA
HYDROCHLOROTHIAZIDE	13137 XEOMIN	14019 IMBRUVICA
13004 DELZICOL	13139 XTANDI	14021 MINIVELLE
	13141 ZUBSOLV	14022 OSENI

14024	PENTRAVAN	14106	LOMEDIA	15100	HYDROXYZINE
14028	ROSDAN	14107	LUDENT	15105	HYDROXYZINE PAMOATE
14029	SKYLA	14111	OLYSIO	15115	HYGROTON
14031	ADRENACLICK	14112	OSPHENA	15190	HYPER-TET
14032	ACTICLATE	14113	OXTELLAR XR	15195	HYPERAB
14033	AEROSPAN	14114	PAZOPANIB	15215	HYPERSAL
14035	HALOG	14116	PIRMELLA	15240	HYPOTEARs
14037	ALGLUCOSIDASE ALFA	14117	PODIAPN	15305	HYTONE
14038	AMBRISENTAN	14118	POMALYST	15307	HYTRIN
14040	HALOPERIDOL	14119	QUILLIVANT XR	15395	IBUPROFEN
14042	APTOM	14120	SOFOSBUVIR	15455	ICY HOT ANALGESIC BALM
14043	ATREFILL	14121	SOLESTA	15495	ILOTYCIN
14044	ARNICARE	14122	TIVICAY	15505	ILOZYME
14046	ATOVAQUONE- PROGUANIL	14123	TRAMETINIB	15520	IMIPRAMINE
14048	AUROGARD	14125	UCERIS	15535	IMMUGLOBIN
14049	AURSTAT	14127	XELJANZ	15545	IMODIUM
14051	AVACADO OIL	14128	ZORVOLEX	15548	IMOVAX RABIES
14052	AVANAFIL	14130	TORVOLT	15555	IMURAN
14053	AZILSARTAN	14180	HEMORRHOIDAL OINTMENT	15560	INAPSINE
14057	BIBLOC	14195	HEMORRHOIDAL SUPPOSITORY	15575	INDERAL
14059	BISMUTH- METRONIDAZOLE- TETRACYCLINE	14225	HEP-LOCK	15590	INDOCIN
14061	BRINTELLIX	14240	HEPARIN	15600	INDOMETHACIN
14062	BUTYRATE	14245	HEPARIN LOCK FLUSH SOLUTION	15630	INH
14063	CABOZANTINIB S-MALATE	14300	HESPERIDIN C	15655	INOSITOL
14064	CALM G	14370	HEXAVITAMIN	15680	INSULIN
14066	CYTOXAN-ETOPOSIDE- VINCRISTINE- PREDNISON	14415	HIBICLENS	15693	INTERCEPT
14070	CICLODAN	14440	HIPREX	15710	INULIN
14071	CIRCUMIN	14480	HISTABID	15730	IODINE
14072	COARTEM	14648	HOMATROPINE HYDROBROMIDE	15805	IOPIDINE
14073	CONTRAVE	14683	HORMONE	15815	IPRENOL
14074	CURCUMAX PRO	14713	HUMAN CHORIONIC GONADOTROPIN	15870	IRON PREPARATION
14075	CUVPOSA	14715	HUMATIN	15910	IRRIGATING SOLUTION
14076	DAPAGLIFLOZIN	14717	HUMATROPE	15960	ISODINE
14077	DAYSEE	14727	HUMULIN	15985	ISOLYTE
14078	BACLOFEN- CYCLOBENZAPRINE- DICLOFENAC-TET	14730	HURRICAIN	15990	ISONIAZID
14080	HC	14770	HYCODAN	16000	DICLEGIS
14081	DUAL ACTION	14840	HYDRALAZINE	16020	ISOPROPYL ALCOHOL
14082	DUTOPROL	14870	HYDRATE	16070	ISOPTO HOMATROPINE
14083	ENZALUTAMIDE	14875	HYDREA	16095	ISORDIL
14084	FABB	14903	HYDROCORT	16105	ISOSORBIDE
14086	FABIOR	14920	HYDROCHLORIC ACID	16210	K-LOR
14087	FARXIGA	14930	HYDROCHLOROTHIAZIDE	16255	K-PHOS NEUTRAL
14088	FIRAZYR	14945	HYDROCIL	16268	K-TAB
14089	GATTEX	14955	HYDROCODONE	16270	K-Y STERILE LUBRICATING JELLY
14090	HEAD & SHOULDERS	14965	HYDROCORTISONE	16290	KALCINATE
14092	GARCINIA CAMBOGIA	14975	HYDROCORTISONE W/NEOMYCIN	16325	KAOCHLOR
14094	GILOTRIF	14985	HYDRODIURIL	16365	KAOPECTATE
14097	GORMEL	14990	HYDROGEN PEROXIDE	16440	KAY CIEL
14100	HYDRO 35	15005	HYDROMORPHONE	16455	KAYEXALATE
14102	JARDIANCE	15025	HYDROPHILIC OINTMENT	16475	KEFLEX
14103	JUBLIA	15040	HYDROQUINONE	16485	KEFZOL
14104	KAZANO	15070	HYDROXYCHLOROQUINE	16505	KENALOG
		15090	HYDROXYUREA	16520	KERALYT
				16585	KETALAR
				16590	KETAMINE
				16605	KETOSTIX
				16650	KLARON

16710 Klor-Con	17888 LORAZEPAM	19045 METHERGINE
16800 KONSYL	17890 LORELCO	19055 METHIONINE
16870 KWELL	17925 LOTRIMIN	19070 METHOCARBAMOL
16895 L-THYROXINE	17940 LOXAPINE	19090 METHOTREXATE
16915 LACRI-LUBE	17945 LOXITANE	19110 METHSCOPOLAMINE
16940 LACTIC ACID	17970 LUBRICATING JELLY	19115 METHULOSE
16950 LACTINEX	17975 LUBRIDERM	19140 METHYLCELLULOSE
16955 LACTOBACILLUS ACIDOPHILUS	18015 LUMINAL	19155 METHYLDOPA
16970 LACTOSE	18020 LURIDE DROPS	19175 METHYLPHENIDATE
16975 LACTULOSE	18050 LYSINE	19180 METHYLPREDNISOLONE
17075 LANOLINE	18125 MAALOX	19185 METHYLTESTOSTERONE
17115 LANOXIN	18130 MACRODANTIN	19208 METHOCLOPRAMIDE
17160 LASAN	18180 MAGNESIA	19210 METOLAZONE
17165 LASIX	18188 MAGNESIA ALUMINA/SIMETH	19218 METOPROLOL
17210 LAVENDER OIL	18189 MAGNESIUM CARBONATE	19233 METRONIDAZOLE
17243 LAXATIVE	18190 MAGNESIUM CHLORIDE	19242 MEVACOR
17265 LECITHIN	18195 MAGNESIUM CITRATE	19280 MICATIN
17295 LENSINE	18200 MAGNESIUM GLUCONATE	19290 MICONAZOLE
17320 LEUCOVORIN	18205 MAGNESIUM OXIDE	19320 MICRONOR
17322 LEUKOVORIN CALCIUM	18210 MAGNESIUM PHOSPHATE TRIBASIC	19343 MIDAMOR
17345 LEVODOPA	18215 MAGNESIUM SULFATE	19350 MIDOL
17355 LEVOPHED	18221 MAGNESIUM/ALUMINUM HYDROXIDE	19360 MIDRIN
17365 LEVOTHROID	18223 MAGONATE	19375 MILK OF MAGNESIA
17370 LEVOTHYROXINE	18345 MANNITOL	19445 MINERAL OIL
17375 LEVSIN	18395 MARCAINE	19455 MINIPRESS
17440 LIBRAX	18400 MARCAINE HCL W/EPINEPHRN	19460 MINOCIN
17450 LIBRIUM	18445 MARPLAN	19465 MINOCYCLINE
17460 LICORICE COMPOUND	18480 MATERNA	19478 MINOXIDIL
17475 LIDEX	18498 MAXAIR	19590 MOBISYL
17485 LIDOCAINE	18520 MAXITROL	19618 MODURETIC
17490 LIDOCAINE HCL	18523 MAXZIDE	19631 MOLYBDENUM
17495 LIDOCAINE HCL W/EPINEPHRINE	18552 MEBENDAZOLE	19635 MICONAZOLE NITRATE
17530 LIMBITROL	18555 MECLIZINE	19640 MONISTAT 7
17540 LINCOCIN	18640 MEDROL	19650 MORPHINE
17545 LINCOMYCIN	18643 MEDROXY- PROGESTERONE	19675 MOTRIN
17548 LINDANE	18644 MEFENAMIC ACID	19680 MOUTHWASH
17555 LINSEED OIL	18645 MEFOXIN	19699 MS CONTIN
17560 LIORESAL	18655 MEGACE	19715 MUCOMYST
17563 LIOTHYRONINE SODIUM	18663 MEGESTROL	19785 MULTI-VITAMIN
17595 LIPODERM	18670 MELLARIL	19815 MULTIPLE VITAMIN
17600 LIPOFLAVONOID	18685 MELPHALAN	19825 MULTIPLE VITAMINS
17605 LIPOGEN	18695 MENEST	19830 MULTIPLE VITAMINS W/IRON
17700 LISTEREX	18745 MENTHOL	19835 MULTIPLE VITAMINS W/MINERALS
17705 LISTERINE	18755 MEPERGAN	19840 MULTIVITAMIN
17715 LITHIUM	18760 MEPERIDINE	19853 MULTIVITAMIN/FLUORIDE
17720 LITHIUM CITRATE SYRUP	18775 MEPHYTON	19855 MULTIVITAMIN THERAPEUTIC
17725 LITHOBID	18820 MERCAPTOPYRINE	19865 MULTIVITAMIN/ MULTIMINERAL
17750 LIVER EXTRACT	18920 MESTINON	19870 MULTIVITAMINS & MINERALS
17825 LO/OVRAL	18930 METAMUCIL	19905 MUMPS VIRUS VACCINE LIVE
17833 LOCAL ANESTHETIC	18945 METAPROTERENOL	19948 MUSCLE RELAXANT
17834 LOCOID	18985 METHADONE	20000 MYAMBUTOL
17840 LOESTRIN	19010 METHANOL	20010 MYCELEX
17865 LOMOTIL	19025 METHAZOLAMIDE	20025 MYCIFRADIN SULFATE
17868 LOMUSTINE	19035 METHENAMINE	20055 MYCOLOG
17875 LONITEN	19040 METHENAMINE MANDELATE	20060 MYCOSTATIN
17878 LONOX		
17880 LOPERAMIDE		
17883 LOPID		
17885 LOPRESSOR		

20065 MYDFRIN	21701 NYSTATIN	23430 PERI-COLACE
20075 MYDRIACYL	W/TRIAMCINOLONE	23440 PERIACTIN
20080 MYLANTA	21718 O'FLEX	23500 PERMAPEN AQUEOUS SUSPENSION
20095 MYLICON	21750 OCEAN MIST	23510 PERNAEMON
20110 MYOFLEX	21752 OCTAMIDE	23523 PERPHENAZINE
20135 MYSOLINE	21754 OCUFEN	23524 PERPHENAZINE W/AMITRIPTYLINE
20153 MYTREX	21765 OGEN	23535 PERSANTINE
20175 NAFCILLIN	21785 OLIVE OIL	23585 PETROLATUM
20185 NAFTIN	21795 OMNIPEN	23610 PHAZYME
20255 NAPHAZOLINE	21891 OPTI-CLEAN	23715 PHENAZOPYRIDINE
20260 NAPHCN	21893 OPTICROM	23745 PHENDIMETRAZINE
20270 NAPHCN-A	21900 OPTIMINE	23753 PHENELZINE
20285 NAPROSYN	21925 ORABASE	23755 PHENERGAN
20290 NAPROXEN	21995 ORETIC	23790 PHENERGAN VC EXPECTORANT W/CODEINE
20310 NARCAN	22030 ORINASE	23798 PHENERGAN W/CODEINE
20315 NARDIL	22065 ORPHENADRINE	23845 PHENOBARBITAL
20320 NASAHIST	22090 ORTHO-NOVUM	23855 PHENOBARBITAL & BELLADONNA
20325 NASAL DECONGESTANT	22110 OS-CAL	23870 PHENOBARBITAL ELIXIR
20338 NASALIDE	22140 OSMITROL	23935 PHENOL
20405 NATURAL VEGETABLE LAXATIVE	22160 OTIC DROPS	23970 PHENTERMINE
20435 NAVANE	22210 OVCON	24015 PHENYLEPHRINE
20455 NEBCIN	22215 OVRAL	24045 PHENYTOIN
20595 NEO-SYNEPHRINE	22233 OXACILLIN	24058 PHILLIPS MILK OF MAGNESIA
20690 NEOMYCIN	22242 OXAZEPAM	24120 PHOSPHATE ENEMA
20693 NEOMYCIN-POLYMYXIN B	22287 OXYBUTYNIN CHLORIDE	24140 PHRENILIN
20730 NEOSPORIN	22303 OXYCODONE HCL	24175 PHYTONADIONE
20798 NEPHROCAPS	22305 OXYCODONE HCL & ACETAMINOPHEN	24190 PILOCAR
20885 NIACIN	22306 OXYCODONE W/APAP	24195 PILOCARPINE
20950 NICOBID	22307 OXYCODONE W/ASA	24260 PITRESSIN
20970 NICOTINAMIDE	22315 OXYGEN	24300 PLAQUENIL
21010 NIFEREX	22323 OXYMETAZOLINE HCL	24320 PLASMANATE
21065 NILSTAT	22345 OXYTOCIN	24355 PNEUMOVAX
21090 NIPRIDE	22348 OYSCO 500	24365 PODOPHYLLIN
21130 NITRO-BID	22350 OYSTER SHELL & VITAMIN D	24395 POISON IVY SPRAY
21143 NITRO-DUR	22520 PAMELOR	24405 POLIOMYELITIS VACCINE
21145 NITROFURANTOIN	22643 PANCRELIPASE	24411 POLOCAINE
21160 NITROGLYCERIN	22675 PANOXYL	24415 POLY-VI-FLOR
21165 NITROGLYN	22710 PANTISONE	24418 POLY-VI-FLOR W/IRON
21170 NITROL	22725 PANTOTHENIC ACID	24420 POLY-VI-SOL
21176 NITROLINGUAL	22770 PAPAVERINE	24470 POLYMYXIN
21185 NITROSTAT	22810 PARAFON FORTE	24510 POLYSPORIN
21195 NITROUS OXIDE	22875 PARLODEL	24525 POLYVITAMIN
21203 NIZORAL	22885 PARNATE	24535 POLYVITAMIN FLUORIDE
21225 NOLVADEX	22890 PARSIDOL	24543 POLYVITAMIN W/IRON
21245 NOR-Q.D.	23120 PEDIALYTE	24550 PONSTEL
21280 NORFLEX	23185 PEN-VEE K	24555 PONTOCAINE
21373 NORMODYNE	23210 PENICILLAMINE	24590 POT CHLOR
21385 NOROXIN	23215 PENICILLIN	24650 POTASSIUM
21390 NORPACE	23220 PENICILLIN G	24653 POTASSIUM CHLORIDE
21400 NORPRAMIN	23221 PENICILLIN G POTASSIUM	24665 POTASSIUM CHLORIDE W/DEXTROSE
21403 NORTRIPTYLINE	23225 PENICILLIN V	24675 POTASSIUM CHLORIDE 30 MEQ D5-W
21405 NOSE DROPS	23228 PENICILLIN V POTASSIUM	
21513 NTG	23230 PENICILLIN VK	
21515 NTZ	23340 PEPPERMINT OIL	
21530 NU-IRON	23370 PEPTO-BISMOL	
21550 NUBAIN	23385 PERCOET-5	
21645 NYDRAZID	23415 PERDIEM GRANULE	
21695 NYSTATIN		

24685 UROCIT-K	25705 PSORIASIS CREAM	27816 SENSORCAINE
24695 POTASSIUM GLUCONATE	25750 PURINETHOL	27835 SEPTRA
24710 POTASSIUM IODIDE	25810 PYRIDIDIUM	27840 SEPTRA DS
24730 POTASSIUM PHOSPHATE	25820 PYRIDOSTIGMINE	27855 SERAX
24750 POTASSIUM 99	25825 PYRIDOXINE HCL	27920 SESAME OIL
24760 POVIDINE	25950 QUELICIN	27948 SHUR-SEAL GEL
24798 PRAMOXINE HC	25965 QUESTRAN	27960 SIGTAB
24805 PRAZOSIN	26040 QUINIDINE SULFATE	27985 SILVADENE
24830 PRE-NATAL VITAMINS	26045 QUININE SULFATE	27995 SILVER NITRATE
24850 PRED FORTE	26090 RABIES VACCINE	28015 SILVER SULFADIAZINE
24855 PRED MILD	26120 RASPBERRY SYRUP	28030 SIMETHICONE
24885 PREDNISOLONE	26199 RECOMBIVAX-HB	28035 SIMILAC
24890 PREDNISONE	26220 RECTAL OINTMENT	28080 SINEMET
24925 PREGNYL	26250 REGITINE	28085 SINEQUAN
24950 PREMARIN	26255 REGLAN	28255 SK-DIPHENOXYLATE
24960 PREMARIN VAGINAL	26280 REGULOID	28350 SKELAXIN
24975 PRENATAL FORMULA (VITAMINS)	26345 RENO-M	28358 SKIN PREPARATION
24995 PREPARATION H CREAM	26445 RESPIROL	28366 SLO-NIACIN
25045 PRIMATENE-M	26453 RESTORIL	28391 SLOW-MAG
25055 PRIMIDONE	26475 RETIN-A	28455 SODIUM BICARBONATE
25078 PRINIVIL	26510 RHEUMATREX	28460 SODIUM BIPHOSPHATE
25150 PROBENECID	26550 RHINEX D-LAY	28490 SODIUM CARBONATE
25155 PROBENECID W/COLCHICINE	26685 RIBOFLAVIN	28495 SODIUM CHLORIDE
25213 PROCARDIA	26695 RID	28515 SODIUM CHLORIDE & DEXTOSE
25220 PROCHLORPERAZINE	26705 RIFADIN	28575 SODIUM CITRATE
25240 PROCTOCORT	26715 RIFAMPIN	28595 SODIUM FLUORIDE
25243 PROCTOCREAM-HC	26760 RITALIN	28600 SODIUM GLUTAMATE
25250 PROCTOFOAM	26785 ROBAXIN	28665 SODIUM PHOSPHATE
25255 PROCTOFOAM-HC	26805 ROBINUL	28670 SODIUM PHOSPHATE & BIPHOSPHATE
25278 PROFILNINE	26810 ROBINUL FORTE	28685 SODIUM SULFATE
25305 PROGESTERONE	26830 ROBITUSSIN	28790 SOLU-CORTEF
25328 PROLASTIN	26835 ROBITUSSIN A-C SYRUP	28800 SOLU-MEDROL
25330 PROLIXIN	26840 ROBITUSSIN-CF	28825 SOMA
25365 PROMETHAZINE	26870 ROCALTROL	28865 SOOTHE EYE
25405 PROMETHAZINE HCL SYRUP	26875 ROCHELLE SALT	28905 SORBIDE T.D.
25410 PROMETHAZINE HCL VC EXPECTORANT	26883 ROGAINE	28910 SORBITOL
25430 PROMETHAZINE VC W/CODEINE	26890 ROLAIDS	28940 SOTRADECOL
25432 PROMETHAZINE W/CODEINE	26958 ROXICET	29250 SPIRONOLACTONE
25433 PROMETHAZINE W/DM	27075 RUBELLA VIRUS VACCINE LIVE	29255 SPIRONOLACTONE W/HYDRO- CHLOROTHIAZIDE
25485 PROPARACAINE	27120 RULOX	29275 SSKI
25495 PROPION GEL	27170 RYNA	29285 STADOL
25500 PROPLEX	27190 RYNATAN	29365 STELAZINE
25510 PROPOXYPHENE	27275 SAFFLOWER OIL	29435 STERAPRED
25530 PROPOXYPHENE HCL W/ACETAMINOPHEN	27300 SALAGEN	29488 STERILE WATER FOR IRRIGATION
25550 PROPYLENE GLYCOL	27340 SALICYLATE	29498 STEROID(S)
25560 PROPYLTHIOURACIL	27345 SALICYLIC ACID	29533 STOOL SOFTENER
25580 PROSTIGMIN	27368 SALINE	29570 STRESS FORMULA
25585 PROSTIN	27405 SALSALATE	29581 STRESS TABLETS
25595 PROTAMINE SULFATE	27423 SANDIMMUNE SANDOPAK	29645 SUBLIMAZE
25638 PROVENTIL	27445 SANTYL	29655 SUCARYL
25640 PROVERA	27459 SARNA	29660 SUCCINYLCHOLINE
25674 PROZAC	27545 SCOPOLAMINE	29675 SUCRETS
25685 PRULET	27708 SEDATIVE	29695 SUCROSE
25695 PSEUDOEPHEDRINE	27725 SELENIUM	29705 SUDAFED
	27730 SELSUN	29785 SULAMYD SODIUM
	27735 SELSUN BLUE	29815 SULFACETAMID
	27749 SENEXON	
	27770 SENNA	
	27785 SENOKOT	
	27795 SENOKOT S	

29840	SULFAMETHOXAZOLE	31335	THERAGRAN-M	32660	TRYPTOPHAN
29850	SULFANILAMIDE	31390	THERAPEUTIC	32695	TUBERSOL
29865	SULFASALAZINE		MULTIVITAMIN	32710	TUCKS
29955	SULFUR	31455	THIAMINE	32735	TUMS
29998	SULINDAC	31542	THIOTHIXENE	32840	TUSSI-ORGANIDIN DM
30008	SULPHRIN	31543	THIORIDAZINE	32845	TUSSI-ORGANIDIN
30030	SUNSCREEN	31550	THORAZINE	32855	TUSSIONEX
30195	SURFAK	31598	THROMBOLYTIC AGENT	32905	TYLENOL
30215	SURGICEL	31599	THROMBOSTAT	32920	TYLENOL NO. 3
30220	SURGILUBE	31600	THYMOL	32930	TYLENOL W/CODEINE
30305	SYMMETREL	31630	THYROID	32945	TYLOX
30328	SYMPTROL	31650	TICARCILLIN	32960	TYPHOID VACCINE
30330	SYNALAR	31655	TIGAN	33068	ULTRACEF
30395	SYNTHROID	31658	TIMOLOL	33092	UNASYN
30495	TAGAMET	31660	TIMOPTIC	33140	UNICAP
30553	TAMOXIFEN	31670	TINACTIN	33170	UNISOM
30565	TANNIC ACID	31723	TOBRADEX	33215	UREA
30575	TAO	31725	TOBRAMYCIN	33225	URECHOLINE
30585	TAPAZOLE	31728	TOBREX OPHTHALMIC	33240	UREX
30620	TASHAN	31735	TOCOPHERYL	33290	URISEP
30630	TAVIST	31740	TOFRANIL	33300	URISPAS
30635	TAXOL	31755	TOLBUTAMIDE	33448	VACCINATION
30655	TEARS NATURALE	31760	TOLECTIN	33500	VALADOL
30720	TEEV	31840	TOPSYN GEL	33530	VALERIAN
30730	TEGRETOL	31895	TPN ELECTROLYTES	33550	VALISONE
30756	TEMAZEPAM	31927	TRANDATE	33555	VALIUM
30760	TEMPRA	31933	TRANQUILIZER	33573	VALPROIC ACID
30777	TENEX	31939	TRANSDERM-SCOP	33580	VANCOGIN
30781	TENORETIC	31945	TRANXENE	33588	VANCOMYCIN
30782	TENORMIN	31975	TRAVASOL	33610	VANQUISH
30785	TENSILON	31997	TRAZODONE	33625	VAPONEFRIN
30790	TENUATE	32013	TRENTAL	33670	VASELINE
30800	TERAZOL	32140	TRI-VI-FLOR	33677	VASERETIC
30805	TERBUTALINE	32145	TRI-VI-SOL	33735	VASOPRESSIN
30850	TERRAMYCIN	32190	TRIAM	33780	VEETIDS
30880	TESSALON PERLE	32195	TRIAMCINOLONE	33843	VENTOLIN
30915	TESTOSTERONE	32200	TRIAMCINOLONE	33858	VERAPAMIL
30930	TESTOSTERONE		ACETONIDE	33895	VERMOX
	ENANTHATE	32205	TRIAMCINOLONE	34085	VIBRA
30950	TESTOSTERONE		DIACETATE	34090	VIBRAMYCIN
	PROPIONATE	32210	TRIAMCINOLONE	34103	VICKS VAPORUB
30972	TESTOSTERONE/		NYSTATIN	34110	VICODIN
	ESTRADIOL	32245	TRIAMINIC	34120	VICON FORTE
30985	TESTRIN-P.A.	32273	TRIAMTERENE	34160	VINCRISTINE
31000	TETANUS ANTITOXIN	32345	TRIDESILON	34248	VIROPTIC
31005	TETANUS DIPHTHERIA	32353	TRIDIL	34260	VISINE
	TOXOID	32363	TRIFLUOPERAZINE	34263	VISKEN
31010	TETANUS IMMUNE	32390	TRIHENXYPHENIDYL	34270	VISTARIL
	GLOBULIN	32395	TRILAFON	34360	VITAMIN A
31015	TETANUS TOXOID	32423	TRIMETHOPRIM	34370	VITAMIN A & D
31025	TETRACAINE		W/SULFASOXAZOLE	34425	VITAMIN B COMPLEX
31030	TETRACAINE HCL	32430	TRIMOX	34430	VITAMIN B COMPLEX B-12
31045	TETRACYCLINE	32433	TRIMPEX		W/C
31050	TETRACYCLINE HCL	32438	TRIMETHOPRIM	34445	VITAMIN B COMPLEX W/B-
31058	TETRAHYDROZOLINE HCL	32460	TRINSICON		12
31120	THEO-DUR	32515	TRIPLE ANTIBIOTIC	34450	VITAMIN B COMPLEX
31235	THEOPHYLLINE	32555	TRIPROLIDINE		W/VITAMIN C
31324	THERAGENERIX		W/PSEUDOEPHEDRINE	34455	VITAMIN B-1
31325	THERAGRAN	32658	TROPICAMIDE	34495	VITAMIN B-12

34505 VITAMIN B-2	40455 CYCLOPENTOLATE	60070 ALPHA-TREX
34510 VITAMIN B-6	40460 CYTOTEC	60080 AMINOCAPROIC ACID
34520 VITAMIN C	40465 DAILY MULTIVITAMIN	60115 AUGMENTIN
34525 VITAMIN C & E	40485 DECA-P	60120 AUGMENTIN 250
34565 VITAMIN D	40520 DESYREL	60125 AUGMENTIN 500
34575 VITAMIN E	40540 DEXTROSE SODIUM	60150 BACITRACIN OPHTHALMIC
34623 VITAMIN K	CHLORIDE	60175 BENZAMYCIN
34628 VITAMINS AND MINERALS	40555 DEXTROSE W/POTASSIUM	60180 BENZTROPINE MESYLATE
34675 VITRON-C	CHL	60185 BETAGAN LIQUIFILM
34685 VIVACTIL	40580 DIABETA	60195 BETAMETHASONE SOD
34725 VOLTAREN	40605 DIPHENOXY/ATROP	PHOSPHATE
34745 VOSOL HC	40610 DIPHENOXYLATE	60200 BETAMETHASONE
34755 VYTON	40615 DIPROLENE	VALERATE
34775 WARFARIN	40625 DOCUSATE POTASSIUM	60205 BETOPTIC
34780 WART OFF	40690 EDLOR	60265 BUPRENEX
34855 WESTCORT	40735 ESTROGENS	60270 BUSPAR
34856 WESTHROID	40905 ISOPTIN	60295 CEFOTAN
34875 WHEAT GERM OIL	40950 LOPROX	60325 CITRUCEL
34920 WITCH HAZEL	40955 LOZOL	60355 COLYTE
35023 XANAX	40960 MANGANESE	60370 CORDARONE
35025 XERAC AC	41115 MULTI VIT	60385 CORTISPORIN
35050 XEROFOAM DRESSING	41150 NASALCROM	OPHTHALMIC
35060 XYLOCAINE	41185 NORCURON	60435 DHS ZINC
35080 XYLOCAINE HCL	41215 OCUTRICIN	60470 DISOPYRAMIDE
W/EPINEPHRINE	41225 OTO-SOL	PHOSPHATE
35085 XYLOCAINE VISCOUS	41310 POLY-VI-SOL W/IRON	60485 DORYX
35090 XYLOMET SPRAY	41315 POLYETHYLENE GLYCOL	60500 DOXY-100
35110 YELLOW FEVER VACCINE	41330 PRAMASONE	60545 ESTRADERM
35120 YOHIMBINE	41420 ROXANOL	60550 EYE DROPS
35130 Z-BEC	41470 SLOW FE	60555 EYE WASH
35150 ZARONTIN	41490 SODIUM NITROPRUSSIDE	60565 FENTANYL CITRATE
35155 ZAROXOLYN	41495 SODIUM POLYSTYRENE	60595 FIORICET
35224 ZESTRIL	SULFON	60615 GAMMAGARD
35240 ZINC	41505 SPECTAZOLE	60620 GASTROLYTE
35245 ZINC GLUCONATE	41610 THEO-24	60640 GENTAMICIN
35250 ZINC OXIDE	41715 TRONOLANE	OPHTHALMIC
35260 ZINC SULFATE	41745 UNIPHYL	60665 GLYCERIN
35283 ZINC 15	41770 WELLCOVORIN	60735 INFLUENZA VIRUS VACC
35295 ZINCATE	41780 ZANTAC	60740 INTRON-A
35341 ZOVIRAX	41800 HCTZ	60750 IOPHEN
35345 ZYLAN	41820 GLYCERIN	60765 ISOVUE
35350 ZYLOPRIM	SUPPOSITORIES	60775 K-DUR
35415 ANTIDEPRESSANT AGENT	41830 PSYLLIUM	60790 KLONOPIN
35425 ANTIDIARRHEAL AGENT	41850 KCL	60795 LACHYDRIN
35430 ANTIEMETIC AGENT	41855 NPH INSULIN	60800 LACTATED RINGER'S
35445 ANTIFUNGAL AGENT	41860 FOLATE	60835 LOTRISONE
35450 ANTIHISTAMINE	41865 MOM	60870 MARINOL
35460 ANTIINFLAMMATORY	41875 CAPTOPRIL	60920 MEXITIL
AGENT	41905 THYROXINE	60940 MSIR
35475 ANTINAUSEANT AGENT	41915 K-LYTE	60955 MURO TEARS
35480 ANTINEOPLASTIC AGENT	41928 PSEUDOEPHED/DM	60990 NALBUPHINE HCL
35490 ANTIPRURITIC AGENT	42143 TRACE ELEMENTS	60995 NALOXONE HCL
35495 ANTIPYRETIC AGENT	42265 DILUENT ORAL	61025 NICORETTE
35530 BACTINE	42425 GOLYTELY	61035 NIX
35595 TRIMETHOPRIM/	42800 NORMAL SALINE	61045 NOVOLIN
SULFAMETHOXAZOLE	42815 NS W/KCL	61080 OMNIPAQUE
40155 ATCH	42985 PROPRANOLOL	61100 ORUDIS
40185 BAYER ASPIRIN	50035 MICRONASE	61130 PAIN RELIEVER
40250 BUTALBITAL/	60025 ACETIC ACID OTIC	61135 PEDIACARE
ASPIRIN/CAFFEINE	60035 ACLOVATE	61140 PEDIAPRED
40285 CALTRATE	60040 ADALAT	61150 PENTAM 300

61160	PEPCID	89074	ROWASA	92016	CLOZARIL
61185	PIPERACILLIN	89076	SUPRAX	92017	CUTIVATE
61200	POSTURE	89080	TIMOLOL MALEATE	92018	DESOXIMETASONE
61215	PRIMAXIN	89081	TOBRAMYCIN SULFATE	92020	DEXTOSE 5%-LACTATED RINGERS
61245	PROPRANOLOL HCL	91000	ALBUTEROL SULFATE	92021	DOPAMINE HCL
61270	PYLORA	91002	AMILORIDE HCL	92024	DURAGESIC
61295	ROCEPHIN	91003	ANTIPYRINE W/BENZOCAINE	92027	EMGEL
61330	SECTRAL	91009	BUTALBITAL/APAP/ CAFFAINE	92029	ERYTHROMYCIN ESTOLATE
61385	SULFACETAMIDE SODIUM	91014	DOXORUBICIN HCL	92030	FLAREX
61405	TAMBOCOR	91015	DOXYCYCLINE HYCLATE	92031	FLOXIN
61440	TEMOVATE	91027	GUAIFENESIN AC	92033	FLUPHENAZINE DECANOATE
61475	TOLAZAMIDE	91028	HALOPERIDOL LACTATE	92038	GENTAMICIN SULFATE
61480	TOLNAFTATE	91029	HYDROXYZINE HCL	92041	HYDROCODONE COMPOUND
61495	TOPICORT	91031	ISOPTIN S.R.	92042	HYDROMET
61515	TRI-LEVLEN	91034	LOTRIMIN AF	92043	HYOSCYAMINE SULFATE
61565	VASOTEC	91035	LUPRON DEPOT	92045	INSULATARD HUMAN N
61570	VERSED	91039	NIFEDIPINE	92048	ISOSOURCE
61605	WELLBUTRIN	91040	ONE TOUCH TEST STRIPS	92051	LODINE
61625	TRIAMTERENE W/HCTZ	91043	PRILOSEC	92052	LOTENSIN
89009	ANUCORT-HC	91052	SSD	92055	MIACALCIN
89010	BETAMETHASONE DIPROPIONATE	91058	VERELAN	92057	MONOPRIL
89012	BROMFED-DM	91061	ACYCLOVIR	92058	MOTION SICKNESS
89013	BROMPHEN DX	91062	ALPRAZOLAM	92059	MURO 128
89014	BUPIVACAINE W/EPINEPHRINE	91063	ATENOLOL	92061	NASACORT
89017	CHILDREN'S ADVIL	91064	AZTREONAM	92063	NEOMYCIN/POLYMYXIN/ DEXAMETH
89018	CLINDAMYCIN HCL	91066	BUSPIRONE HCL	92073	PLENDIL
89019	CLONIDINE HCL	91068	CEFTAZIDIME	92076	PRAVACHOL
89020	CYCLOBENZAPRINE HCL	91069	CEFTRIAZONE	92078	PROCRIT
89022	CYTOVENE	91070	CEFUROXIME SODIUM	92080	PROSOM
89025	DOXEPIN HCL	91072	DILTIAZEM HCL	92085	ROBITUSSIN PEDIATRIC
89031	ESTRADIOL VALERATE	91073	DIMETHYL SULFOXIDE	92087	STERILE WATER
89035	FLUOCINONIDE	91074	ENALAPRIL	92091	THEOCHRON
89037	HUMULIN 70/30	91078	FLECAINIDE ACETATE	92100	ULTRAVATE
89039	HYDROCODONE W/ACETAMINOPHEN	91079	FLUOXETINE	92103	VIDEX
89040	HYDROCORTISONE ACETATE	91081	GLIPIZIDE	92104	ZEASORB-AF
89041	HYDROCORTISONE SOD SUCCINATE	91084	IPRATROPIUM BROMIDE	92105	ZOFRAN
89042	HYDROXY- PROGESTERONE CAPROATE	91085	KETOCONAZOLE	92107	BENZAEPRIIL
89045	LIDOCAINE HCL VISCOUS	91086	LEUPROLIDE ACETATE	92109	CEFACTOR
89049	METHYLPREDNISOLONE ACETATE	91088	LOVASTATIN	92110	CEFIXIME
89050	MOTRIN IB	91089	METHIMAZOLE	92111	CIPROFLOXACIN
89053	NITROFURANTOIN MACROCRYSTALS	91090	MEXILETINE	92112	CLARITHROMYCIN
89061	POLYTRIM	91091	MISOPROSTOL	92114	CLOMIPHENE
89062	PRAZOSIN HCL	91092	MITOMYCIN-C	92115	CLOZAPINE
89063	PRED-G	91094	NORFLOXACIN	92116	DICLOFENAC
89066	PRELONE	91096	OMEPRAZOLE	92120	DOXAZOSIN MESYLATE
89067	PROCARDIA XL	91099	RANITIDINE	92122	EPOETIN ALFA
89068	PROCHLORPERAZINE EDISYLATE	91102	TRETINOIN	92123	ESTAZOLAM
89069	PROCHLORPERAZINE MALEATE	92000	ACCUPRIL	92124	ETODOLAC
		92001	ACETIC ACID W/HC	92125	FELODIPINE
		92003	ALTACE	92126	FLUTICASONE
		92004	AMPICILLIN SODIUM	92128	FOSINOPRIL
		92005	BENYLIN	92130	HALOBETASOL
		92006	BIAXIN	92131	HEPATITIS B VACCINE
		92007	BREVOXYL	92132	ISRADIPINE
		92011	CALCIUM ANTACID		
		92012	CARDURA		
		92015	CILOXAN		

92134 LEVONORGESTREL	93078 INFED	93218 ORTHO-CEPT
92135 MESALAMINE	93082 ISOMIL	93220 KETOROLAC
92136 METIPRANOLOL	93086 LEGATRIN	93222 SPORANOX
92137 METROGEL	93089 LORCET	93223 CISPLATIN
92138 NADOLOL	93090 MACROBID	93224 CLARITIN
92140 OFLOXACIN	93094 ROMAZICON (MAZICON)	93225 ETOPOSIDE
92141 ONDANSETRON	93097 MOISTUREL	93226 ERYTHROPOIETIN
92143 PENTOXIFYLLINE	93098 MONODOX	93231 IMITREX
92144 PIMOZIDE	93101 NASAL SPRAY	93236 DRY EYE THERAPY
92145 PIROXICAM	93104 NEUPOGEN	93237 SIMVASTATIN
92146 PRAVASTAN	93105 NICODERM	93238 BETAPACE
92149 QUINAPRIL	93107 NICOTROL	93239 FLURBIPROFEN
92150 RAMIPRIL	93109 NUTRITIONAL SUPPLEMENT	93243 LAMISIL
92152 TERCONAZOLE		93245 HALFPRIN
92154 ANAFRANIL	93112 OCUPRESS	93246 RIFABUTIN
92155 ANSAID	93113 OCUVITE	93248 SUMATRIPTAN
92156 DIFLUCAN	93116 ORAGEL	93249 VALPROATE
92157 ELIMITE	93120 PEDIASURE	93256 PNEUMOCOCCAL VACCINE
92159 MINITRAN	93121 PERIDEX	93257 LORATADINE
92160 PRINZIDE	93124 PINDOLOL	93258 CARBOPLATIN
92161 TORADOL	93127 PROSCAR	93259 PARAPLATIN
92163 ZESTORETIC	93131 REFRESH	93303 CEFOTAXIME
92164 LISINOPRIL	93132 RELAFEN	93304 NEPHRO-VITE
92178 HUMIBID	93133 REPLENS	93305 GLYBURIDE
92180 LORTAB	93136 RHOGAM	93306 ADENOCARD
92182 OCCLUSAL	93138 SALACID	93307 ENGERIX-B
92189 ZENATE	93143 SHUR-CLENS	93308 DAKIN'S SOLUTION
93008 AKNE-MYCIN	93147 STAHIST	93309 BENZODIAZEPINES
93009 ALBUMIN	93151 SUPPOSITORY	93311 PEDVAX HIB
93010 ALIMENTUM	93152 TAC	93312 KETOPROFEN
93014 ALLERGY MEDICATION	93156 TOPROL XL	93313 DOBUTAMINE
93015 AMI-TEX	93163 URIMAR-T	93315 PROPAFENONE
93016 ANALPRAM HC	93164 VAGISIL	93316 MEFLOQUINE
93019 ANTIPARKINSONIAN AGENT	93166 VANTIN	93325 EMLA
93020 AQUA GLYCOLIC	93169 VERRUSOL	93326 INJECTION
93022 ARTIFICIAL TEAR SOLUTION	93171 VISCOAT	93327 ITRACONAZOLE
93023 ASACOL	93175 YOHIMEX	93328 NUTREN
93024 ASPERCREME	93178 ZILACTIN	93335 APRACLONIDINE
93029 BETA CAROTENE	93179 ZITHROMAX	93337 PROPOFOL
93030 BLEPH-10	93181 ZOCOR	93338 DEMECLOCYCLINE
93032 BRONCHO SALINE	93182 ZOLADEX	93341 FELBATOL
93035 CARBIDOPA	93183 ZOLOFT	93344 SOAP
93036 CARDENE	93186 ANTIHYPERTENSIVE AGENT	93345 DIPRIVAN
93037 CARNITINE	93187 NORVASC	93347 AMBIEN
93038 CEFZIL	93188 NALTREXONE	93348 PHOSLO
93040 CELLUVISC	93193 SERTRALINE	93352 FAMOTIDINE
93041 CITRACAL	93197 RYTHMOL	93355 BUPROPION
93046 DERMA-SMOOTH	93199 ASTHMA MEDICATION	93356 ANTIGEN
93048 DILACOR-XR	93200 ACTIGALL	93358 SCLEROSING AGENT
93049 DIPHEN	93202 CYCLOSPORINE	93362 TICLOPIDINE
93057 ENULOSE	93203 LABETALOL	93363 DESOGEN
93059 EPOGEN	93204 SELEGILINE	93364 ANTITOXIN
93062 FISH OIL	93208 JEVITY	93368 DUODERM
93065 GAS-X	93210 FIBER SUPPLEMENT	93371 MIDODRINE
93067 GENTAK	93211 AMIODARONE	93372 BETASERON
93068 GLYCOLIC ACID	93212 PAXIL	93373 UROCIT K
93069 GLYNASE	93213 GEMFIBROZIL	93383 IMMUNIZATION
93071 HABITROL	93214 AZITHROMYCIN	93386 GI COCKTAIL
93074 HEMOCYTE	93215 FLUCONAZOLE	93387 CEFOXITIN
93076 HISTUSSIN D	93217 DAIRY EASE	93392 TAXOTERE

93394 AEROSOL THERAPY	94048 METROGEL VAGINAL	94151 FLUDARABINE
93395 INHALER	94049 OYSTER SHELL CALCIUM	94153 ZONALON
93396 AMLODIPINE	94053 BETA BLOCKER	94154 LESCOL
93397 BALMEX	94054 ACE INHIBITOR	94155 MEDIPLAST
93399 OXAPROZIN	94058 COLLAGEN	94158 RISPERDAL
93400 NEBULIZER	94059 DOVONEX	94160 KYTRIL
93404 SUCRALFATE	94065 PROSTAGLANDIN(S)	94163 ALOE VERA
93405 SANDOSTATIN	94068 PIRBUTEROL ACETATE	94167 ED A-HIST
93408 THALIDOMIDE	94069 URSODEOXYCHOLIC ACID	94169 CEFOPERAZONE
93412 BACMIN	94070 EFFEXOR	94173 ACEBUTOLOL
93417 CEFPROZIL	94071 INDAPAMIDE	94174 RHINOCORT
93418 FILGRASTIM	94072 NSAID	94175 ANTIBACTERIAL AGENT
93419 TRIAZOLAM	94073 OCUFLOX	94177 AREDIA
93420 NEVIRAPINE	94074 PULMOZYME	94179 NABUMETONE
93421 SELENIUM SULFIDE SHAMPOO	94075 SEREVENT	94188 FENTANYL
93422 FLUNISOLIDE	94079 CORTICOSTEROID(S)	94189 FLUMAZENIL
93424 FLUDROCORTISONE ACETATE	94080 DESMOPRESSIN	94190 MG
93426 CEREDASE	94081 DIVALPROEX SODIUM	94191 MONISTAT
93428 MYCOBUTIN	94082 GLAUCOMA MEDICATION	94194 ESTRAMUSTINE
93433 ALPROSTADIL	94089 ICAPS	94196 OCTREOTIDE
93435 NIMOTOP	94093 DORNASE ALFA	95001 INTERFERON-BETA
93438 GREEN GRASSHOPPER	94097 MEPRON	95003 ECONAZOLE
93441 PEG	94099 NEURONTIN	95005 FLONASE
93442 HAEMOPHILUS B CONJUGATE VACCINE	94100 NIZATIDINE	95013 GREEN GODDESS
93443 NIMODIPINE	94101 OXISTAT	95016 ADDERALL
93446 BETAXOLOL	94103 QUININE	95017 FAMVIR
93447 EMOLLIENT / LOTION / CREAM /MOISTURIZER	94104 RISPERIDONE	95020 NICARDIPINE
93448 VECURONIUM	94106 SILICONE INJECTION	95021 ARTHRITIS MEDICATION
93449 RABIES IMMUNE GLOBULIN	94108 TECHNETIUM	95022 FEVERALL
93450 APRODINE	94109 TERFENADINE	95023 CHILDRENS MOTRIN
93451 CLOMIPRAMINE	94110 LOZENGES	95024 FLUVOXAMINE
93453 RH IMMUNE GLOBUIN	94113 DIFLUNISAL	95025 LUVOX
93455 PERTUSSIS IMMUNE GLOBULIN	94114 GABAPENTIN	95028 CEFTIZOXIME
94001 SOTALOL	94116 HUMULIN R	95029 DOK
94002 BENZONATE	94117 LOVENOX	95036 BUPRENORPHINE
94004 PAROXETINE	94118 NAPHAZOLINE/ PHENIRAMINE	95038 FACTOR IX COMPLEX
94006 ULCER MEDICATION	94119 NORETHINDRONE ACETATE	95042 NOREPINEPHRINE
94007 ENEMA	94120 OTOMYCIN	95044 ROBITUSSIN W/ CODEINE
94010 PENTASA	94123 BECONASE AQ	95045 TYLENOL PM
94011 CATAFLAM	94124 CHOLESTYRAMINE	95046 AMYLASE
94014 VENLAFAXINE	94125 ALEVE	95047 ATOVAQUONE
94016 ZIAC	94126 DEMADEx	95050 ULTRAM
94020 ALOMIDE	94127 DAYPRO	95052 OPTIRAY
94022 BREWERS YEAST	94128 DAYQUIL	95054 ACTHIB
94025 DERMATOP	94129 DOXY	95057 DTAP
94027 SHAMPOO	94131 GARLIC PILL	95061 PAPAYA ENZYME
94029 NULYTELY	94132 VITAMIN B5	95062 STROVITE
94031 IMDUR	94133 TERAZOSIN	95063 SUPRANE
94034 ORTHO-TRICYCLEN	94134 DESONIDE	95064 ZIDOVUDINE
94035 ZOLPIDEM TARTRATE	94136 LAMIVUDINE	95065 ZEMURON
94041 PINK COCKTAIL	94137 SULFA	95069 PROTEGRA
94044 AMINO ACID(S)	94139 CEFPODOXIME	95072 BENZTROPINE
94045 BEANO	94143 DEPO INJECTION	95073 BION TEARS
	94145 OINTMENT	95074 DIMETAPP DM
	94146 PENICILLIN G BENZATHINE	95075 HUMULIN L
	94149 ESGIC PLUS	95082 PAMIDRONATE
		95084 STAVUDINE
		95086 LIQUID NITROGEN
		95087 PROPHYLAXIS

95088 ESTROPIPATE	96024 CLOBETASOL	96133 ADAPALENE
95089 METAXALONE	96027 DOCUSATE SODIUM	96135 PHENERGAN DM
95092 PRAVASTATIN	96028 ACETAMINOPHEN- HYDROCODONE	96136 CORMAX
95095 LARIAM	96029 ALBENDAZOLE	96137 DHEA
95100 PROTEIN SUPPLEMENT	96031 DRONABINOL	96138 AMARYL
95105 ANTIOX	96033 LEVOBUNOLOL	96141 VIVELLE
95106 DANDRUFF SHAMPOO	96036 SEPTISOL	96144 ACCOLATE
95109 CROLOM	96038 MUPIROCIN	96147 CELLCEPT
95111 GLUCOPHAGE	96040 SENSODYNE TOOTHPASTE	96149 IMIPENEM-CILASTATIN SODIUM
95112 HYPERTONIC SALINE	96041 TRAMADOL	96151 PEPTAMEN
95114 TRUSOPT	96042 NEORAL	96152 RILUTEK
95115 NUTROPIN	96043 VALTREX	96154 SOMATROPIN
95116 CAPSAICIN	96044 NASAREL	96155 TRIAMINIC ALLERGY
95118 HEPATITIS A VACCINE	96045 DEMEROL	96156 VITAFOL
95119 MULTIVITAMIN W/ IRON	96046 GOUT MEDICATION	96157 AEROCHAMBER
95122 PREVACID	96047 STAGESIC	96158 ALCLOMETASONE DIPROPIONATE
95130 ULTRASE	96048 ORAL RINSE	96161 DIFLORASONE DIACETATE
95133 METFORMIN	96049 HEPATITIS VACCINE	96164 BETIMOL
95137 ALFALFA	96050 HOMEOPATHICS	96165 ELMIRON
95140 FLUVASTATIN	96054 NAVELBINE	96166 RENOVA
95141 NEFAZODONE	96055 LEVOTHYROID	96167 XALATAN
95142 PREMPRO	96058 PRECOSE	96168 MAVIK
95143 SYN-RX	96061 SOMATOSTATIN	96169 ACIDOPHILUS
95144 LOTREL	96065 GEMCITABINE	96170 CIDOFOVIR
95145 MENINGOCOCCAL VACCINE	96066 NORVIR	96171 MENTAX
95147 VAGINAL CREAM	96067 ANTIOXIDANTS	96173 ZYPREXA
95148 HEPATITIS C VACCINE	96068 TRIAZ	96174 ALLEGRA
95149 ZOSYN	96070 CEDAX	96176 DIFFERIN
95152 COZAAR	96072 TIAZAC	96177 IMMUNO THERAPY
95154 QUERCETIN	96074 BARIUM ENEMA	97002 OLANZAPINE
95155 FLAX SEED OIL	96075 HYDROGEL	97004 CEFOTETAN
95157 COLESTIPOL	96079 CALCI-CHEW	97005 CEREBYX
95160 CLIMARA	96083 NAPRELAN	97010 GAMMA GLOBULIN
95164 DORZOLAMIDE	96084 OPCON-A	97011 MIGRAINE AGENT
95171 HYZAAR	96086 SULAR	97012 PACLITAXEL
95173 LEVBIID	96087 VIBRA-TABS	97013 PREVALITE
95174 PROGRAF	96091 FLOVENT	97015 TOPOTECAN
95177 FINASTERIDE	96093 RITONAVIR	97016 ARICEPT
95178 FIORICET/ CODEINE	96094 ACARBOSE	97017 HUMALOG
95180 GLUCERNA	96095 ETOMIDATE	97018 MOEXIPRIL
95181 LAMICTAL	96097 COSYNTROPIN	97019 SAW PALMETTO
95182 VARIVAX	96102 EC-NAPROSYN	97020 LIPITOR
95183 FOSAMAX	96105 TEGADERM	97021 MUSE
95184 CLIDINIUM BROMIDE	96107 BUMETANIDE	97024 ZYFLO
95186 ESMOLOL	96109 OXYCONTIN	97025 DHS W SALICYLIC ACID
95188 PREMPHASE	96110 CARNITOR	97026 BENADRYL W LIDOCAINE
95189 UNIVASC	96111 AYR NASAL GEL	97028 ALPHAGAN
95191 EPIVIR	96115 SALMETEROL	97030 NEOCATE
95192 CASODEX	96119 CAVERJECT	97034 ZYBAN
96003 PERMETHRIN	96121 DIMETAPP COLD/ALLERGY	97035 ASTELIN
96004 PHRENILIN FORTE	96122 REMERON	97036 DIOVAN
96005 ALENDRONATE SODIUM	96123 ZEBETA	97037 PATANOL
96006 AZELEX	96124 HAVRIX	97038 GEMZAR
96007 CETIRIZINE	96125 MELATONIN	97041 ANTITUSSIVE
96008 HUMULIN N	96127 CORTASTAT	97045 LEVAQUIN
96009 BENZOCAINE	96128 AVONEX	97047 MAGNESIUM
96013 PALGIC	96130 LANSOPRAZOLE	97049 TOPAMAX
96020 LEVOXYL	96131 COVERA HS	97050 VISIPAQUE
96021 TSH		
96022 ZYRTEC		

97051 VIRACEPT	97181 OXY IR	98122 ACTIDOSE WITH SORBITOL
97052 VIRAMUNE	98001 MAG-OX	98125 MYCOPHENLATE
97055 ESTROSTEP	98006 ARTHROTEC	98126 FLUVIRIN
97056 MIRTAZAPINE	98008 CARVEDILOL	98130 BOOST
97060 FAMCICLOVIR	98009 MUCO-FEN	98131 TOPIRAMATE
97061 NAROPIN	98010 NASONEX	98132 OXALIPLATIN
97063 CLAVULANIC ACID	98013 BEE POLLEN	98136 PROMETRIUM
97064 ZYLFO	98017 PROPECIA	98139 TIZANIDINE
97066 PANCREATIC ENZYME	98018 VANICREAM	98141 VALSARTAN
97068 DEXTROSTAT	98022 ZOMIG	98142 ALREX
97073 LOSARTAN	98023 MERIDIA	98143 COPAXONE
97075 GENTEAL	98025 MONUROL	98144 KADIAN
97078 ANDRODERM PATCHES	98026 ACNE MEDICATION	98146 EFAVIRENZ
97081 FRAGMIN	98030 ECHINACEA	98151 GENOTROPIN
97084 ROCURONIUM	98033 ALDARA	98153 PERIOGARD
97085 TORSEMIDE	98036 NORCO	98154 REBETRON
97086 ALESSE	98038 SINGLAIR	98156 MAXALT
97089 GUANFACINE	98041 VIAGRA	98158 TRICOR
97092 TRANDOLAPRIL	98043 VICOPROFEN	98160 ARAVA
97093 ZILEUTON	98046 MICROZIDE	98161 CAPECITABINE
97098 PRAMIPEXOLE	98047 NORITATE	98164 LOTEMAX
97099 GENERAL ANESTHESIC	98048 ALORA	98167 GRAPESEED EXTRACT
97105 COMBIVENT	98049 DONEPEZIL HCL	99001 CEFEPIME
97109 REVIA	98051 OS-CAL +D	99002 CELEBREX
97111 TARKA	98053 PREVPAC	99005 REMICADE
97113 ZANAFLEX	98054 TAZORAC	99006 RENAGEL
97114 TAURINE	98056 GONAL-F	99007 ROPIVACAINE HCL
97119 MELARSOPROL	98057 HYALAGAN	99008 ALLEGRA D
97120 NISOLDIPINE	98065 DETROL	99010 MIRCETTE
97126 FLOMAX	98069 EAR WASH	99013 NASACORT AQ
97127 PANDEL	98072 ZAFIRLUKAST	99014 OMNICEF
97129 ST JOHNS WORT	98073 DOMPERIDONE	99015 ORTHO-NOVUM 7/7/7
97130 TACROLIMUS	98075 CALCIUM CITRATE	99016 PRIMROSE OIL
97132 MAXIPIME	98076 TUBERCULOSIS VACCINE	99017 RIBAVIRIN
97134 PLASMA	98078 ADVIL COLD AND SINUS	99018 ROTAVIRUS VACCINE
97135 VALACYCLOVIR	98083 AZOPT	99019 SYNVISC
97136 LAMOTRIGINE	98085 NIASPAN	99020 SEROTONIN
97138 TUSSIN DM	98086 PLAVIX	99022 CECLOR CD
97141 COMBIVIR	98089 TERBINAFINE	99023 CORTISPORIN OTIC
97142 COREG	98090 ARIMIDEX	99025 ACITRETIN
97144 GUAIFENEX	98092 DOXIL	99026 GLUCOSAMINE
97145 AVAPRO	98093 MONTELUKAST	99027 LID SCRUB
97146 ESTRING	98095 SUSTIVA	99028 TYLENOL ARTHRITIS
97148 MITOMYCIN	98096 TOBI	99029 PREDNISOLONE ACETATE OPHTHALMIC
97150 EQUIP	98097 AMERGE	99030 AVANDIA
97151 CHONDROITIN SULFATE	98098 COSOPT	99031 ATACAND
97152 MIRAPEX	98099 GINKGO	99033 CLOPIDOGREL
97155 TIMOPTIC XE	98100 MIGRANAL	99036 GLUCOSAMINE CHONDROITIN
97157 ATORVASTATIN	98101 PRANDIN	99039 LOTENSIN HCT
97159 CALCITRIOL	98103 XELODA	99042 PACERONE
97160 CRINONE	98107 IRINOTECAN	99043 PROAMATINE
97161 PROMOD	98109 CHLORHEXIDINE GLUCONATE	99046 RITUXAN
97162 FOSPHENYTOIN	98110 PROTRIPTYLINE	99049 XENICAL
97163 LEVOFLOXACIN	98111 SORIATANE	99051 AVALIDE
97164 WATER PILL	98114 CARBATROL	99052 ACTIVATED CHARCOAL
97168 SEROQUEL	98115 CELEXA	99056 GLIMEPIRIDE
97170 CENTRUM SILVER	98116 GABITRIL	
97174 BABY ASPIRIN	98117 FENOFIBRATE	
97179 DENAVIR		

99059 MICARDIS	99190 CORTIC
99066 SINEMET CR	99194 ABACAVIR SULFATE
99067 VIOXX	99201 ORTHO-CYCLEN
99068 ZOVIA 1/35E	99203 RITUXIMAB
99073 CIPRO HC	99204 REOPRO
99074 CITALOPRAM	99207 BRIMONIDINE
99075 ENBREL	99210 CARTIA
99076 GLUCOSAMINE SULFATE	99211 CITRACAL + D
99080 MIRALAX	99213 DIASTAT
99088 ZIAGEN	99214 DIOVAN HCT
99089 ACIPHEX	99216 FEXOFENADINE
99090 ACTOS	99218 FORMULA SUPPLEMENT
99095 HERCEPTIN	99219 GINKGO BILOBA
99098 NITROQUICK	99222 IV SEDATION
99099 PLETAL	99223 LEVORA
99101 QUETIAPINE FUMARATE	99224 OMEGA-3
99102 THERATEARS	99225 RALOXIFENE
99105 ULTRA MEGA ONE	99227 UNIRETIC
99106 XOPENEX	99999 ILLEGIBLE
99107 ZADITOR	
99108 BETA AGONIST	
99109 BUFFERED LIDOCAINE	
99112 D-5-W	
99114 ENDOCET	
99117 LIDOCAINE BICARBONATE	
99118 NECON	
99119 NITROPASTE	
99123 MORPHINE SULFATE	
99124 NASAL DROPS	
99125 NITRODRIP	
99127 LIDOCAINE/EPINEPHRINE/ TETRACAINE	
99128 LIPASE	
99129 Q-PAP	
99132 EVISTA	
99133 ALBUTEROL	
99138 KELP	
99139 MAGIC MOUTHWASH	
99142 PRENATAL VITAMINS W/ IRON	
99144 RACEMIC EPINEPHRINE	
99145 UROGESIC BLUE	
99152 EVENING PRIMROSE OIL	
99155 L-CARNITINE	
99156 LIPID LOWERING AGENT	
99157 LOPIDINE	
99161 ROPINIROLE HCL	
99167 COQ-10	
99168 CREATINE	
99169 DEPO- MEDROXY- PROGESTERONE	
99171 NETTLE	
99172 NOVOLIN 70/30	
99174 PHOSPHORUS	
99176 PLEDGETS	
99183 THERAVITE	
99184 TRIVORA	
99187 ACTICIN	
99188 BOOST PLUS	
99189 CALCIUM W/ VITAMIN D	

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APPENDIX III. MULTUM CLASSIFICATION OF THERAPEUTIC CLASSES (DRUG CATEGORIES)

Level 1		Level 2		Level 3	
CAT ID	CATEGORY NAME	CAT ID	CATEGORY NAME	CAT ID	CATEGORY NAME
001	anti-infectives	002	Amebicides		
001	anti-infectives	003	Anthelmintics		
001	anti-infectives	004	Antifungals	235	polyenes
001	anti-infectives	004	Antifungals	236	azole antifungals
001	anti-infectives	004	Antifungals	237	miscellaneous antifungals
001	anti-infectives	004	Antifungals	310	echinocandins
001	anti-infectives	005	antimalarial agents	238	antimalarial quinolones
001	anti-infectives	005	antimalarial agents	239	miscellaneous antimalarials
001	anti-infectives	005	antimalarial agents	328	antimalarial combinations
001	anti-infectives	006	antituberculosis agents	230	aminosalicylates
001	anti-infectives	006	antituberculosis agents	231	thiocarbamide derivatives
001	anti-infectives	006	antituberculosis agents	232	rifamycin derivatives
001	anti-infectives	006	antituberculosis agents	233	streptomyces derivatives
001	anti-infectives	006	antituberculosis agents	234	miscellaneous antituberculosis agents
001	anti-infectives	006	antituberculosis agents	329	antituberculosis combinations
001	anti-infectives	006	antituberculosis agents	457	hydrazide derivatives
001	anti-infectives	007	antiviral agents	175	protease inhibitors
001	anti-infectives	007	antiviral agents	176	NRTIs
001	anti-infectives	007	antiviral agents	177	miscellaneous antivirals
001	anti-infectives	007	antiviral agents	227	NNRTIs
001	anti-infectives	007	antiviral agents	228	adamantane antivirals
001	anti-infectives	007	antiviral agents	229	purine nucleosides
001	anti-infectives	007	antiviral agents	281	neuraminidase inhibitors
001	anti-infectives	007	antiviral agents	327	antiviral combinations
001	anti-infectives	007	antiviral agents	330	antiviral interferons
001	anti-infectives	007	antiviral agents	364	antiviral chemokine receptor antagonist

Level 1		Level 2		Level 3	
CAT ID	CATEGORY NAME	CAT ID	CATEGORY NAME	CAT ID	CATEGORY NAME
001	anti-infectives	007	antiviral agents	366	integrase strand transfer inhibitor
001	anti-infectives	008	carbapenems		
001	anti-infectives	009	cephalosporins	159	first generation cephalosporins
001	anti-infectives	009	cephalosporins	160	second generation cephalosporins
001	anti-infectives	009	cephalosporins	161	third generation cephalosporins
001	anti-infectives	009	cephalosporins	162	fourth generation cephalosporins
001	anti-infectives	009	cephalosporins	379	fifth generation cephalosporins
001	anti-infectives	010	leprostatics		
001	anti-infectives	011	macrolide derivatives	304	macrolides
001	anti-infectives	011	macrolide derivatives	305	ketolides
001	anti-infectives	012	miscellaneous antibiotics		
001	anti-infectives	013	penicillins	222	penicillinase resistant penicillins
001	anti-infectives	013	penicillins	223	antipseudomonal penicillins
001	anti-infectives	013	penicillins	224	aminopenicillins
001	anti-infectives	013	penicillins	225	beta-lactamase inhibitors
001	anti-infectives	013	penicillins	226	natural penicillins
001	anti-infectives	014	quinolones		
001	anti-infectives	015	sulfonamides		
001	anti-infectives	016	tetracyclines		
001	anti-infectives	017	urinary anti-infectives		
001	anti-infectives	018	aminoglycosides		
001	anti-infectives	240	lincomycin derivatives		
001	anti-infectives	315	glycylcyclines		
001	anti-infectives	406	glycopeptide antibiotics		
020	antineoplastics	021	alkylating agents		
020	antineoplastics	022	antineoplastic antibiotics		
020	antineoplastics	023	antimetabolites		
020	antineoplastics	024	antineoplastic hormones		

Level 1		Level 2		Level 3	
CAT ID	CATEGORY NAME	CAT ID	CATEGORY NAME	CAT ID	CATEGORY NAME
020	antineoplastics	025	miscellaneous antineoplastics		
020	antineoplastics	026	mitotic inhibitors		
020	antineoplastics	323	antineoplastic monoclonal antibodies		
020	antineoplastics	324	antineoplastic interferons		
020	antineoplastics	343	tyrosine kinase inhibitors		
020	antineoplastics	383	antineoplastic detoxifying agents		
020	antineoplastics	391	MTOR kinase inhibitors		
020	antineoplastics	397	multikinase inhibitors		
020	antineoplastics	398	BCR-ABL tyrosine kinase inhibitors		
020	antineoplastics	399	CD52 monoclonal antibodies		
020	antineoplastics	400	CD33 monoclonal antibodies		
020	antineoplastics	401	CD20 monoclonal antibodies		
020	antineoplastics	402	VEFG/VEGFR inhibitors		
020	antineoplastics	403	MTOR inhibitors		
020	antineoplastics	404	EGFR inhibitors		
020	antineoplastics	405	HER2 inhibitors		
020	antineoplastics	408	histone deacetylase inhibitors		
020	antineoplastics	429	trifunctional monoclonal antibodies		
020	antineoplastics	431	anti-CTLA-4 monoclonal antibodies		
020	antineoplastics	447	CD-30 monoclonal antibodies		
020	antineoplastics	449	hedgehog pathway inhibitors		
020	antineoplastics	454	proteasome inhibitors		
028	biological	030	antitoxins and antivenins		
028	biological	034	in vivo diagnostic biologicals		
028	biological	036	erythropoiesis-stimulating agents		
028	biological	390	hematopoietic stem cell mobilizer		
040	cardiovascular agents	041	agents for hypertensive emergencies		
040	cardiovascular agents	042	angiotensin converting enzyme inhibitors		

Level 1		Level 2		Level 3	
CAT ID	CATEGORY NAME	CAT ID	CATEGORY NAME	CAT ID	CATEGORY NAME
040	cardiovascular agents	043	antiadrenergic agents, peripherally acting		
040	cardiovascular agents	044	antiadrenergic agents, centrally acting		
040	cardiovascular agents	045	antianginal agents		
040	cardiovascular agents	046	antiarrhythmic agents	385	group I antiarrhythmics
040	cardiovascular agents	046	antiarrhythmic agents	386	group II antiarrhythmics
040	cardiovascular agents	046	antiarrhythmic agents	387	group III antiarrhythmics
040	cardiovascular agents	046	antiarrhythmic agents	388	group IV antiarrhythmics
040	cardiovascular agents	046	antiarrhythmic agents	389	group V antiarrhythmics
040	cardiovascular agents	047	beta-adrenergic blocking agents	274	cardioselective beta blockers
040	cardiovascular agents	047	beta-adrenergic blocking agents	275	non-cardioselective beta blockers
040	cardiovascular agents	048	calcium channel blocking agents		
040	cardiovascular agents	049	diuretics	154	loop diuretics
040	cardiovascular agents	049	diuretics	155	potassium-sparing diuretics
040	cardiovascular agents	049	diuretics	156	thiazide and thiazide-like diuretics
040	cardiovascular agents	049	diuretics	157	carbonic anhydrase inhibitors
040	cardiovascular agents	049	diuretics	158	miscellaneous diuretics
040	cardiovascular agents	050	inotropic agents		
040	cardiovascular agents	051	miscellaneous cardiovascular agents		
040	cardiovascular agents	052	peripheral vasodilators		
040	cardiovascular agents	053	vasodilators		
040	cardiovascular agents	054	vasopressors		
040	cardiovascular agents	055	antihypertensive combinations		
040	cardiovascular agents	056	angiotensin II inhibitors		
040	cardiovascular agents	303	agents for pulmonary hypertension		
040	cardiovascular agents	319	vasopressin antagonists		
040	cardiovascular agents	325	sclerosing agents		
040	cardiovascular agents	340	aldosterone receptor agonists		
040	cardiovascular agents	342	renin inhibitors		

Level 1		Level 2		Level 3	
CAT ID	CATEGORY NAME	CAT ID	CATEGORY NAME	CAT ID	CATEGORY NAME
040	cardiovascular agents	396	prostaglandin D2 antagonists		
040	cardiovascular agents	430	anticholinergic chronotropic agents		
040	cardiovascular agents	433	catecholamines		
057	central nervous system agents	058	analgesics	059	miscellaneous analgesics
057	central nervous system agents	058	analgesics	060	narcotic analgesics
057	central nervous system agents	058	analgesics	061	nonsteroidal anti-inflammatory agents
057	central nervous system agents	058	analgesics	062	salicylates
057	central nervous system agents	058	analgesics	063	analgesic combinations
057	central nervous system agents	058	analgesics	191	narcotic analgesic combinations
057	central nervous system agents	058	analgesics	193	antimigraine agents
057	central nervous system agents	058	analgesics	278	cox-2 inhibitors
057	central nervous system agents	064	anticonvulsants	199	hydantoin anticonvulsants
057	central nervous system agents	064	anticonvulsants	200	succinimide anticonvulsants
057	central nervous system agents	064	anticonvulsants	201	barbiturate anticonvulsants
057	central nervous system agents	064	anticonvulsants	202	oxazolidinedione anticonvulsants
057	central nervous system agents	064	anticonvulsants	203	benzodiazepine anticonvulsants
057	central nervous system agents	064	anticonvulsants	204	miscellaneous anticonvulsants
057	central nervous system agents	064	anticonvulsants	311	dibenzazepine anticonvulsants
057	central nervous system agents	064	anticonvulsants	345	fatty acid derivative anticonvulsants
057	central nervous system agents	064	anticonvulsants	346	gamma-aminobutyric acid reuptake inhibitors
057	central nervous system agents	064	anticonvulsants	347	gamma-aminobutyric acid analogs
057	central nervous system agents	064	anticonvulsants	348	triazine anticonvulsants
057	central nervous system agents	064	anticonvulsants	349	carbamate anticonvulsants
057	central nervous system agents	064	anticonvulsants	350	pyrrolidine anticonvulsants
057	central nervous system agents	064	anticonvulsants	351	carbonic anhydrase inhibitor anticonvulsants
057	central nervous system agents	064	anticonvulsants	352	urea anticonvulsants
057	central nervous system agents	064	anticonvulsants	446	neuronal potassium channel openers
057	central nervous system agents	064	anticonvulsants	456	ANPA receptor antagonists
057	central nervous system agents	065	antiemetic/antivertigo agents	195	5HT3 receptor antagonists

Level 1		Level 2		Level 3	
CAT ID	CATEGORY NAME	CAT ID	CATEGORY NAME	CAT ID	CATEGORY NAME
057	central nervous system agents	065	antiemetic/antivertigo agents	196	phenothiazine antiemetics
057	central nervous system agents	065	antiemetic/antivertigo agents	197	anticholinergic antiemetics
057	central nervous system agents	065	antiemetic/antivertigo agents	198	miscellaneous antiemetics
057	central nervous system agents	066	antiparkinson agents	205	anticholinergic antiparkinson agents
057	central nervous system agents	066	antiparkinson agents	206	miscellaneous antiparkinson agents
057	central nervous system agents	066	antiparkinson agents	276	dopaminergic antiparkinson agents
057	central nervous system agents	067	anxiolytics, sedatives, and hypnotics	068	barbiturates
057	central nervous system agents	067	anxiolytics, sedatives, and hypnotics	069	benzodiazepines
057	central nervous system agents	067	anxiolytics, sedatives, and hypnotics	070	miscellaneous anxiolytics, sedatives and hypnotics
057	central nervous system agents	071	CNS stimulants		
057	central nervous system agents	072	general anesthetics		
057	central nervous system agents	073	muscle relaxants	074	neuromuscular blocking agents
057	central nervous system agents	073	muscle relaxants	178	skeletal muscle relaxants
057	central nervous system agents	073	muscle relaxants	179	skeletal muscle relaxant combinations
057	central nervous system agents	080	miscellaneous central nervous system agts		
057	central nervous system agents	253	anorexiant		
057	central nervous system agents	312	cholinergic agonists		
057	central nervous system agents	313	cholinesterase inhibitors		
057	central nervous system agents	378	drugs used in alcohol dependence		
081	coagulation modifiers	082	anticoagulants	261	heparins
081	coagulation modifiers	082	anticoagulants	262	coumarins and indandiones
081	coagulation modifiers	082	anticoagulants	283	thrombin inhibitors
081	coagulation modifiers	082	anticoagulants	285	factor Xa inhibitors
081	coagulation modifiers	083	antiplatelet agents	211	platelet aggregation inhibitors
081	coagulation modifiers	083	antiplatelet agents	212	glycoprotein platelet inhibitors
081	coagulation modifiers	083	antiplatelet agents	463	protease-activated receptor-1 antagonists
081	coagulation modifiers	084	heparin antagonists		

Level 1		Level 2		Level 3	
CAT ID	CATEGORY NAME	CAT ID	CATEGORY NAME	CAT ID	CATEGORY NAME
081	coagulation modifiers	085	miscellaneous coagulation modifiers		
081	coagulation modifiers	086	thrombolytics		
081	coagulation modifiers	384	platelet-stimulating agents		
087	gastrointestinal agents	088	antacids		
087	gastrointestinal agents	090	antidiarrheals		
087	gastrointestinal agents	091	digestive enzymes		
087	gastrointestinal agents	092	gallstone solubilizing agents		
087	gastrointestinal agents	093	GI stimulants		
087	gastrointestinal agents	094	H2 antagonists		
087	gastrointestinal agents	095	laxatives		
087	gastrointestinal agents	096	miscellaneous GI agents		
087	gastrointestinal agents	272	proton pump inhibitors		
087	gastrointestinal agents	277	5-aminosalicylates		
087	gastrointestinal agents	354	H. pylori eradication agents		
087	gastrointestinal agents	355	functional bowel disorder agents	089	anticholinergics/antispasmodics
087	gastrointestinal agents	355	functional bowel disorder agents	356	serotonergic neuroenteric modulators
087	gastrointestinal agents	355	functional bowel disorder agents	362	chloride channel activators
087	gastrointestinal agents	355	functional bowel disorder agents	375	peripheral opioid receptor antagonists
097	hormones	098	adrenal cortical steroids	300	corticotrophin
097	hormones	098	adrenal cortical steroids	301	glucocorticoids
097	hormones	098	adrenal cortical steroids	302	mineralocorticoids
097	hormones	100	miscellaneous hormones		
097	hormones	101	sex hormones	102	contraceptives
097	hormones	101	sex hormones	182	androgens and anabolic steroids
097	hormones	101	sex hormones	183	estrogens
097	hormones	101	sex hormones	184	gonadotropins
097	hormones	101	sex hormones	185	progestins
097	hormones	101	sex hormones	186	sex hormone combinations
097	hormones	101	sex hormones	187	miscellaneous sex hormones

Level 1		Level 2		Level 3	
CAT ID	CATEGORY NAME	CAT ID	CATEGORY NAME	CAT ID	CATEGORY NAME
097	hormones	101	sex hormones	279	gonadotropin releasing hormones and analogs
097	hormones	103	thyroid drugs		
097	hormones	288	5-alpha-reductase inhibitors		
097	hormones	295	growth hormones		
097	hormones	318	insulin-like growth factor		
097	hormones	357	growth hormone receptor blockers		
097	hormones	377	prolactin hormones		
097	hormones	410	adrenal corticosteroid inhibitors		
097	hormones	411	calcitonin		
097	hormones	413	antigonadotropic agents		
097	hormones	414	antidiuretic hormones		
097	hormones	416	somatostatin and somatostatin analogs		
097	hormones	417	selective estrogen receptor modulators		
097	hormones	418	parathyroid hormone and analogs		
097	hormones	419	gonadotropin-releasing hormone antagonists		
097	hormones	420	antiandrogens		
097	hormones	422	antithyroid agents		
097	hormones	423	aromatase inhibitors		
097	hormones	424	estrogen receptor antagonists		
097	hormones	426	synthetic ovulation stimulants		
097	hormones	428	progesterone receptor modulators		
105	miscellaneous agents	106	antidotes		
105	miscellaneous agents	107	chelating agents		
105	miscellaneous agents	108	cholinergic muscle stimulants		
105	miscellaneous agents	109	local injectable anesthetics		
105	miscellaneous agents	110	miscellaneous uncategorized agents		
105	miscellaneous agents	111	psoralens		

Level 1		Level 2		Level 3	
CAT ID	CATEGORY NAME	CAT ID	CATEGORY NAME	CAT ID	CATEGORY NAME
105	miscellaneous agents	114	illicit (street) drugs		
105	miscellaneous agents	192	antirheumatics		
105	miscellaneous agents	270	antipsoriatics		
105	miscellaneous agents	284	viscosupplementation agents		
105	miscellaneous agents	320	smoking cessation agents		
105	miscellaneous agents	460	phosphate binders		
113	genitourinary tract agents	263	impotence agents		
113	genitourinary tract agents	264	urinary antispasmodics		
113	genitourinary tract agents	265	urinary pH modifiers		
113	genitourinary tract agents	266	miscellaneous genitourinary tract agents		
113	genitourinary tract agents	412	uterotonic agents		
113	genitourinary tract agents	427	tocolytic agents		
115	nutritional products	116	iron products		
115	nutritional products	117	minerals and electrolytes		
115	nutritional products	118	oral nutritional supplements		
115	nutritional products	119	vitamins		
115	nutritional products	120	vitamin and mineral combinations		
115	nutritional products	121	intravenous nutritional products		
122	respiratory agents	123	antihistamines		
122	respiratory agents	124	antitussives		
122	respiratory agents	125	bronchodilators	126	methylxanthines
122	respiratory agents	125	bronchodilators	180	adrenergic bronchodilators
122	respiratory agents	125	bronchodilators	181	bronchodilator combinations
122	respiratory agents	125	bronchodilators	299	anticholinergic bronchodilators
122	respiratory agents	127	decongestants		
122	respiratory agents	128	expectorants		
122	respiratory agents	129	miscellaneous respiratory agents		
122	respiratory agents	130	respiratory inhalant products	296	inhaled corticosteroids

Level 1		Level 2		Level 3	
CAT ID	CATEGORY NAME	CAT ID	CATEGORY NAME	CAT ID	CATEGORY NAME
122	respiratory agents	130	respiratory inhalant products	297	mucolytics
122	respiratory agents	130	respiratory inhalant products	298	mast cell stabilizers
122	respiratory agents	130	respiratory inhalant products	407	inhaled anti-infectives
122	respiratory agents	131	antiasthmatic combinations		
122	respiratory agents	132	upper respiratory combinations		
122	respiratory agents	243	leukotriene modifiers		
122	respiratory agents	273	lung surfactants		
122	respiratory agents	435	selective phosphodiesterase-4 inhibitors		
133	topical agents	134	anorectal preparations		
133	topical agents	135	antiseptic and germicides		
133	topical agents	136	dermatological agents	137	topical anti-infectives
133	topical agents	136	dermatological agents	138	topical steroids
133	topical agents	136	dermatological agents	139	topical anesthetics
133	topical agents	136	dermatological agents	140	miscellaneous topical agents
133	topical agents	136	dermatological agents	141	topical steroids with anti-infectives
133	topical agents	136	dermatological agents	143	topical acne agents
133	topical agents	136	dermatological agents	144	topical antipsoriatics
133	topical agents	136	dermatological agents	248	topical emollients
133	topical agents	136	dermatological agents	290	topical antibiotics
133	topical agents	136	dermatological agents	291	topical antivirals
133	topical agents	136	dermatological agents	292	topical antifungals
133	topical agents	136	dermatological agents	380	topic debriding agents
133	topical agents	136	dermatological agents	381	topical depigmenting agents
133	topical agents	136	dermatological agents	382	topical antihistamines
133	topical agents	136	dermatological agents	394	topical astringents
133	topical agents	136	dermatological agents	395	topical keratolytics
133	topical agents	136	dermatological agents	448	topical non-steroidal anti-inflammatories
133	topical agents	136	dermatological agents	450	topical antineoplastics

Level 1		Level 2		Level 3	
CAT ID	CATEGORY NAME	CAT ID	CATEGORY NAME	CAT ID	CATEGORY NAME
133	topical agents	136	dermatological agents	451	topical photochemotherapeutics
133	topical agents	136	dermatological agents	453	topical rubefacient
133	topical agents	136	dermatological agents	461	topical anti-rosacea agents
133	topical agents	146	mouth and throat products		
133	topical agents	147	ophthalmic preparations	163	ophthalmic anti-infectives
133	topical agents	147	ophthalmic preparations	164	ophthalmic glaucoma agents
133	topical agents	147	ophthalmic preparations	165	ophthalmic steroids
133	topical agents	147	ophthalmic preparations	166	ophthalmic steroids with anti-infectives
133	topical agents	147	ophthalmic preparations	167	ophthalmic anti-inflammatory agents
133	topical agents	147	ophthalmic preparations	168	ophthalmic lubricants and irrigations
133	topical agents	147	ophthalmic preparations	169	miscellaneous ophthalmic agents
133	topical agents	147	ophthalmic preparations	267	ophthalmic antihistamines and decongestants
133	topical agents	147	ophthalmic preparations	286	mydriatics
133	topical agents	147	ophthalmic preparations	287	ophthalmic anesthetics
133	topical agents	147	ophthalmic preparations	321	ophthalmic diagnostic agents
133	topical agents	147	ophthalmic preparations	322	ophthalmic surgical agents
133	topical agents	147	ophthalmic preparations	353	anti-angiogenic ophthalmic agents
133	topical agents	148	otic preparations	170	otic anti-infectives
133	topical agents	148	otic preparations	171	otic steroids with anti-infectives
133	topical agents	148	otic preparations	172	miscellaneous otic agents
133	topical agents	148	otic preparations	370	otic steroids
133	topical agents	148	otic preparations	392	otic anesthetics
133	topical agents	148	otic preparations	393	cerumenolytics
133	topical agents	150	sterile irrigating solutions		
133	topical agents	151	vaginal preparations	149	spermicides
133	topical agents	151	vaginal preparations	268	vaginal anti-infectives
133	topical agents	151	vaginal preparations	269	miscellaneous vaginal agents

Level 1		Level 2		Level 3	
CAT ID	CATEGORY NAME	CAT ID	CATEGORY NAME	CAT ID	CATEGORY NAME
133	topical agents	247	nasal preparations	244	nasal lubricants and irrigations
133	topical agents	247	nasal preparations	245	nasal steroids
133	topical agents	247	nasal preparations	246	nasal antihistamines and decongestants
133	topical agents	247	nasal preparations	344	nasal anti-infectives
153	plasma expanders				
218	alternative medicines	219	nutraceutical products		
218	alternative medicines	220	herbal products		
218	alternative medicines	363	probiotics		
242	psychotherapeutic agents	249	antidepressants	076	miscellaneous antidepressants
242	psychotherapeutic agents	249	antidepressants	208	SSRI antidepressants
242	psychotherapeutic agents	249	antidepressants	209	tricyclic antidepressants
242	psychotherapeutic agents	249	antidepressants	250	monoamine oxidase inhibitors
242	psychotherapeutic agents	249	antidepressants	306	phenylpiperazine antidepressants
242	psychotherapeutic agents	249	antidepressants	307	tetracyclic antidepressants
242	psychotherapeutic agents	249	antidepressants	308	SSNRI antidepressants
242	psychotherapeutic agents	251	antipsychotics	077	miscellaneous antipsychotic agents
242	psychotherapeutic agents	251	antipsychotics	079	psychotherapeutic combinations
242	psychotherapeutic agents	251	antipsychotics	210	phenothiazine antipsychotics
242	psychotherapeutic agents	251	antipsychotics	280	thioxanthenes
242	psychotherapeutic agents	251	antipsychotics	341	atypical antipsychotics
254	immunologic agents	033	immune globulins		
254	immunologic agents	037	toxoids		
254	immunologic agents	039	miscellaneous biologicals		
254	immunologic agents	104	immunosuppressive agents	441	calcineurin inhibitors
254	immunologic agents	104	immunosuppressive agents	442	TNF alfa inhibitors
254	immunologic agents	104	immunosuppressive agents	443	interleukin inhibitors
254	immunologic agents	104	immunosuppressive agents	444	selective immunosuppressants
254	immunologic agents	104	immunosuppressive agents	445	other immunosuppressants
254	immunologic agents	104	immunosuppressive agents		

Level 1		Level 2		Level 3	
CAT ID	CATEGORY NAME	CAT ID	CATEGORY NAME	CAT ID	CATEGORY NAME
254	immunologic agents	257	immunosuppressive monoclonal antibodies		
254	immunologic agents	434	sphingosine 1-phosphate receptor modulators		
254	immunologic agents	436	BLyS-specific inhibitors		
254	immunologic agents	437	immunostimulants	031	bacterial vaccines
254	immunologic agents	437	immunostimulants	032	colony stimulating factors
254	immunologic agents	437	immunostimulants	038	viral vaccines
254	immunologic agents	437	immunostimulants	256	interferons
254	immunologic agents	437	immunostimulants	432	vaccine combinations
254	immunologic agents	437	immunostimulants	438	interleukins
254	immunologic agents	437	immunostimulants	439	other immunostimulants
254	immunologic agents	437	Immunostimulants	440	therapeutic vaccines
331	radiologic agents	027	radiopharmaceuticals	338	diagnostic radiopharmaceuticals
331	radiologic agents	027	radiopharmaceuticals	339	therapeutic radiopharmaceuticals
331	radiologic agents	112	radiocontrast agents	333	miscellaneous iodinated contrast media
331	radiologic agents	112	radiocontrast agents	334	lymphatic staining agents
331	radiologic agents	112	radiocontrast agents	335	magnetic resonance imaging contrast media
331	radiologic agents	112	radiocontrast agents	336	non-iodinated contrast media
331	radiologic agents	112	radiocontrast agents	337	ultrasound contrast media
331	radiologic agents	112	radiocontrast agents	368	non-ionic iodinated contrast media
331	radiologic agents	112	radiocontrast agents	369	ionic iodinated contrast media
331	radiologic agents	112	radiocontrast agents	331	radiologic agents
331	radiologic agents	112	radiocontrast agents	464	miscellaneous diagnostic dyes
331	radiologic agents	332	radiologic adjuncts	374	cardiac stressing agents
331	radiologic agents	332	radiologic adjuncts	376	radiologic conjugating agents
358	metabolic agents	019	antihyperlipidemic agents	173	HMG-CoA reductase inhibitors
358	metabolic agents	019	antihyperlipidemic agents	174	miscellaneous antihyperlipidemic agents
358	metabolic agents	019	antihyperlipidemic agents	241	fibric acid derivatives

Level 1		Level 2		Level 3	
CAT ID	CATEGORY NAME	CAT ID	CATEGORY NAME	CAT ID	CATEGORY NAME
358	metabolic agents	019	antihyperlipidemic agents	252	bile acid sequestrants
358	metabolic agents	019	antihyperlipidemic agents	316	cholesterol absorption inhibitors
358	metabolic agents	019	antihyperlipidemic agents	317	antihyperlipidemic combinations
358	metabolic agents	099	antidiabetic agents	213	sulfonylureas
358	metabolic agents	099	antidiabetic agents	214	biquanides
358	metabolic agents	099	antidiabetic agents	215	insulin
358	metabolic agents	099	antidiabetic agents	216	alpha-glucosidase inhibitors
358	metabolic agents	099	antidiabetic agents	271	thiazolidinediones
358	metabolic agents	099	antidiabetic agents	282	meglitinides
358	metabolic agents	099	antidiabetic agents	309	miscellaneous antidiabetic agents
358	metabolic agents	099	antidiabetic agents	314	antidiabetic combinations
358	metabolic agents	099	antidiabetic agents	371	dipeptidyl peptidase 4 inhibitors
358	metabolic agents	099	antidiabetic agents	372	amylin analogs
358	metabolic agents	099	antidiabetic agents	373	incretin mimetics
358	metabolic agents	099	antidiabetic agents	458	SGLT-2 inhibitors
358	metabolic agents	194	antigout agents		
358	metabolic agents	289	antihyperuricemic agents		
358	metabolic agents	293	glucose elevating agents		
358	metabolic agents	359	peripherally acting antiobesity agents		
358	metabolic agents	360	lysosomal enzymes		
358	metabolic agents	361	miscellaneous metabolic agents		
358	metabolic agents	409	bone resorption inhibitors	217	bisphosphonates
358	metabolic agents	409	bone resorption inhibitors	415	miscellaneous bone resorption inhibitors
358	metabolic agents	452	CFTR potentiators		
358	metabolic agents	459	urea cycle disorder agents		
365	medical gas				
462	allergenic				
899	pharmaceutical aids				