

ABSTRACT

This material provides documentation for users of the public use micro-data file for the Community Health Center (CHC) component of the 2015 National Ambulatory Medical Care Survey (NAMCS). NAMCS is a national probability sample survey of visits to office-based physicians, and CHC providers including both physicians and non-physician clinicians. Conducted by the National Center for Health Statistics (NCHS), NAMCS is part of the National Health Care Surveys which measure health care utilization across a variety of health care providers.

The 2015 NAMCS CHC public use file includes visits to CHC physicians, physician assistants, nurse practitioners and nurse midwives. The 2015 NAMCS CHC sampling design provides both national estimates and estimates for 16 states. However, for confidentiality reasons, state and division identifiers are not included on the public use data file. They are available through the NCHS Research Data Center. The 2015 NAMCS CHC sample included 1,780 CHC service delivery sites, 2,387 providers, and 41,246 patient visits.

A summary of changes for 2015 is presented first which highlights the major differences between the 2014 and 2015 NAMCS CHC surveys and data files. Section I of this document, "Description of the National Ambulatory Medical Care Survey, CHC Component " 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 a detailed description of the contents of each data record by location, and a list of physician specialties represented in the survey. Section III contains marginal data for selected items on the CHC visit file. The appendices contain information on relative standard errors, instructions and definitions for completing the Patient Record form, and lists of codes used in the survey.

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SUMMARY OF CHANGES FOR 2015

The 2015 NAMCS CHC micro-data file is largely similar to the 2014 file, but there are some important changes. These changes are presented below and primarily reflect alterations to the sampling design and the survey instruments -- the automated Patient Record form and Physician Induction Interview form.

Data users are encouraged to also refer to the [2012 NAMCS CHC Public Use Data File Documentation](#), which contains important information about major changes implemented for the 2012 survey year that also apply to the 2013, 2014, and 2015 NAMCS CHC.

A. Sampling Design

The NAMCS sampling design changed in 2012 to allow state-based estimates for the first time. State-based estimation was continued in 2013, 2014, and 2015, with a smaller number of targeted states. For 2015, the state-based sample included the 16 most populous states. The remaining states were grouped by their Census region into what are called 'region remainders.' This is described in more detail in Section I.

Please note that division and state variables have not been included on the 2015 public use data file. This information, as well as other restricted variables, can be accessed in the [NCHS Research Data Center](#) by submitting a proposal and paying a fee.

As in 2014, CHC service delivery sites (clinics) were excluded from the sampling frame if the clinic name indicated that it only provided dental care or if the site exclusively served institutionalized populations (e.g., nursing homes, schools, homeless shelters). Therefore, estimates based on 2013, 2014, and 2015 NAMCS CHC data are not comparable to corresponding estimates obtained from 2012 NAMCS CHC data which did not exclude such clinics.

There are two weighting variables on the 2015 file. The first is the traditional PATWT variable which is used to weight sample data to obtain national and regional (Northeast, Midwest, South, and West) estimates.

The second weighting variable, PHYSWT, is used to make estimates of CHC-based physicians and non-physician clinicians who are in-scope for NAMCS CHC. Note that this weight is only based on CHC providers who saw patients during their reporting period. CHC providers 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 also not included. Because of these limitations, provider-level estimates derived from NAMCS CHC visit data are not necessarily generalizable to all CHC providers. In order to include these other groups (for example, those who did not provide any sampled visit data), provider-level files, based on the provider induction interview only, are available in the [NCHS Research Data Center](#).

B. Comparability of 2015 NAMCS CHC estimates with previous years

Prior to the 2006 survey year, NAMCS public use files included traditional NAMCS physicians only (that is, physicians sampled from the master files of the American Medical Association and the American Osteopathic Association), but if the physician saw patients in a CHC setting, those visits were also included in the file. For survey years 2006-2011, in addition to the "traditional" physician sample, NAMCS included a panel of CHCs with up to three providers being sampled per CHC grantee or look-alike. Data for visits to CHC-sampled physicians were included in NAMCS web tables, Research Data Center files, and public use data files. Data for visits to CHC-sampled non-physician clinicians in 2006-2011 were available only through the NCHS Research Data Center.

Starting in 2012, the office-based component of NAMCS was split from the CHC component. As a result, there are separate web tables, Research Data Center files, and public use files for office-based physicians, and for CHC physicians and non-physicians clinicians. Data from these files can be added together without duplication. However, there are important limitations to consider when combining data from 2012 or later years with earlier NAMCS datasets.

First, data from the 2012-2015 *office-based* component of NAMCS are not strictly comparable with data from 2006-2011, when physicians who were sampled in the CHC stratum were included in the public files. Also, prior to 2006, (i.e., before CHCs were sampled as a separate stratum), physicians who were sampled from the master files of the American Medical Association or American Osteopathic Association but who saw patients in CHCs were not excluded nor were their CHC visits excluded from survey eligibility. For that reason, in all previous years, it is possible to have at least some (albeit generally a very small percentage of) CHC visits in the data. This is not the case beginning in 2012 when there are no CHC visits on the NAMCS public use file. To compare 2012-2015 office-based data with previous years of NAMCS data, it is necessary to restrict one's analysis to non-CHC visits prior to 2012. This is explained more fully in the [2012 NAMCS Public Use Data File Documentation](#).

But more importantly for users of the NAMCS CHC data file, the 2012-2015 CHC data are not directly comparable with CHC data included in the 2006-2011 NAMCS public use files. There are three reasons for this:

The first and most obvious reason is that the 2006-2011 NAMCS data only include physician visits at CHCs; if non-physician clinicians were also sampled, those visits were not included in the public use file. To gain access to them, one must submit a proposal to the NCHS Research Data Center and pay a fee.

The second reason is the change in sampling design which began in 2012, and which was modified in 2013, 2014, and 2015. For more information on this see the [2012 NAMCS CHC Public Use File Documentation](#). More information on the 2015 design is included in Section I of this document.

The third reason is that in 2013, 2014 and 2015, CHC service delivery sites (clinics) were excluded from the sampling frame if the clinic name indicated that they only provided dental care or if the site exclusively served institutionalized populations (e.g., nursing homes, schools, homeless shelters) These clinics were not excluded from the frame in 2012.

For 2015, estimates of visits to all physicians (traditional NAMCS physicians and physicians sampled within CHCs) can be derived by combining physician data from the 2015 NAMCS CHC public use micro-data file with the traditional 2015 NAMCS public use micro-data file available at: https://ftp.cdc.gov/pub/Health_Statistics/NCHS/Datasets/NAMCS. Physician visits can be selected from the NAMCS CHC file by using a conditional statement which limits records to those where SPECR < 96. Values of SPECR of 96, 97, or 98 indicate that a physician assistant, nurse practitioner, or nurse midwife was sampled, respectively.

As with the 2012, 2013, and 2014 files, combining the 2015 NAMCS file with the 2015 NAMCS CHC file is made easier because both files are similar in terms of variables used. Because the same automated Patient Record forms were used in both settings, most of the data items are also the same. Several variables pertaining to type of provider retain variable names from the 2015 traditional NAMCS file, but include additional information on type of sampled non-physician clinician (i.e., PHYSWT, SPECR, SPECCAT, and MDDO). Items available only on the CHC public use file are included at the end of the file and include type of CHC sampled provider (SMPROV), imputed time spent with non-physician clinician (TIMECHC), and the impute flag for time spent with non-physician clinician (TIMECHCFL).

C. Injury Coding

The 2015 survey instrument included several injury item modifications and the addition of a new injury item. Injury, poisoning, and adverse effect-related visits are referred to as “injury/trauma, overdose/poisoning or adverse effect of medical/surgical treatment” with item values remaining the same as in 2014. A new item, “What was the intent of the injury/trauma or overdose/poisoning?”, was added and appeared in the automated instrument if an intentional injury/trauma or overdose/poisoning had been indicated. However, this item has not been included on the public use file because of data quality issues. Intentionality is already reflected in the cause of injury item; the new item attempted to ascertain whether the intentional injury was a suicide attempt with intent to die or intentional self-harm without intent to die. This information appears not to be readily available to data abstractors and was highly underreported and of uncertain quality in some of the cases where it was reported.

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 2010-2014. These variables are described in more detail in the Codebook section.

For 2015, 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.

It recently came to our attention that there may be some ambiguity about the intentionality of visits involving gunshot wounds. When cause of injury data involving gunshot wounds were coded by NCHS medical coders, if the verbatim cause on injury did not specifically state that the gunshot wound was the result of an intentional act, the default was to code it as an unintentional injury. The ICD-9-CM designation for injuries of undetermined intent is only used if that specific verbiage is found in the record.

On the other hand, if there was a reason for visit of a gunshot wound, the NCHS Reason for Visit Classification assigns these within the “Violence” section of the classification which resulted in an intentional designation during the editing process. Gunshot wounds are more often seen in the NHAMCS emergency department visit data, but do show up in NAMCS as well. A textual review of the records for four years of NHAMCS emergency department visit data has revealed that in most cases, the intentionality of the gunshot wound could not actually be determined based on the available text. In some cases, the gunshot wound was an older injury causing chronic problems and no information was provided about what caused it initially. In other cases, the verbatim text only indicated the patient was shot, without providing details. In other cases, the verbatim cause of injury did indicate intent clearly, and was usually, but not always, coded correctly by the medical coders. Therefore, for all of these reasons, it is recommended that researchers investigating gunshot wound injuries use the intentionality data with caution or contact NCHS for more information.

D. Laboratory Test Results

For 2015, the decision was made to remove laboratory test results (cholesterol, high density lipoprotein, low density lipoprotein, triglycerides, HbA1c, blood glucose, and serum creatinine) on the public use file for both NAMCS and NAMCS CHC due to high item nonresponse for each test result.

E. Survey Items

NAMCS and NAMCS CHC shared the same survey instruments. All of the changes to the 2015 automated Patient Record form and Provider Induction Interview form which affect public use data file items can be found in the [2015 NAMCS Public Use File Documentation](#).

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I. DESCRIPTION OF THE NATIONAL AMBULATORY MEDICAL CARE SURVEY COMMUNITY HEALTH CENTER COMPONENT

A. INTRODUCTION

This micro-data file contains the Community Health Center (CHC) component of the 2015 National Ambulatory Medical Care Survey (NAMCS). NAMCS is a national probability sample survey of visits to office-based physicians and CHC providers conducted by the Division of Health Care Statistics, National Center for Health Statistics (NCHS). Data in this file must be weighted to produce national and regional estimates that describe the utilization of CHC medical care services in the United States.

In 2015, a total of 41,246 Patient Record forms (PRFs) were received from CHC physicians and non-physician clinicians who participated in NAMCS CHC. With these data, representative estimates can be computed at the national and regional levels. For a brief description of the survey design and data collection procedures pertaining to this component in particular, see below. A more detailed description of the 2015 NAMCS design, data collection procedures, and estimation process is [available](#). Information on the origin of NAMCS and its previous designs has been published (1,2).

Please note the following important points concerning analysis of NAMCS CHC data:

► PATIENT VISIT WEIGHTS

Micro-data file users should be fully aware of the importance and proper use of the "patient visit weight", described on page 30, for producing national and regional estimates. 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 or emailing them at ambcare@cdc.gov.

► RELIABILITY OF ESTIMATES

Researchers should also be aware of the reliability or unreliability of survey estimates. The National Center for Health Statistics considers an estimated number of visits or a visit rate to be reliable if 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) and it is based on at least 30 sample records. NCHS recently released new [guidelines](#) for determining the reliability of proportions (3). These standards are based on a minimum denominator sample size and on the absolute and relative widths of a confidence interval calculated using the Clopper-Pearson method. Additional information about relative standard errors is presented in Appendix I. If you have questions, do not hesitate to consult the staff of the Ambulatory and Hospital Care Statistics Branch.

B. SCOPE OF THE SURVEY

The basic sampling unit for NAMCS CHCs is the provider-patient encounter or visit. In 2015, as in 2012-2014, NAMCS included, in addition to the traditional sample of office-based physicians, a separate sample of CHC service delivery sites, based on information from the Health Resources and Services Administration (HRSA) and the Indian Health Service (IHS). In the 2015 NAMCS CHC, in-scope service delivery sites could not exclusively provide dental services, nor could they exclusively serve institutionalized populations (as indicated by their title). Also, sites sampled in the previous two years were excluded. From each sampled service delivery site, an additional sample of health care providers scheduled to see patients during their randomly assigned sample week was selected. Health care providers could include physicians as well as several types of non-physician clinicians -- physician assistants, nurse practitioners, and nurse midwives. Visits to CHC physicians and non-physician clinicians are included in the 2015 NAMCS CHC public use file.

Types of contacts not included in the 2015 NAMCS CHC were those made by telephone, those made outside the CHC site (for example, house calls), visits made in hospital settings, visits made in institutional settings by patients for whom the institution has primary responsibility (for example, nursing homes), and visits to CHCs 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 2015 NAMCS CHC sampling frame was compiled from two lists. The first was a list of Federally Qualified Health Center (FQHC) service delivery sites from HRSA's Bureau of Primary Health Care. The other list consisted of Urban (non-tribal) Indian Health Centers from the Indian Health Service. Three types of CHCs were eligible for NAMCS: CHCs that received Public Health Service Act, Section 330 funding, FQHC "look-alikes" (community-based health care providers that meet the requirements of the HRSA Health Center Program, but do not receive Health Center Program funding), and urban IHS outpatient clinics. Each participating CHC site provided a list of physicians and non-physician clinicians scheduled to see patients during the reporting period. This list became the frame for the selection of physicians and non-physician clinicians at the CHC site (see below for more details). All CHC physicians and non-physician clinicians (including physician assistants, nurse practitioners, and nurse midwives) were eligible to be sampled.

The 2015 NAMCS sample included 1,780 CHC service delivery sites. A total of 309 CHC service delivery sites were ruled out of scope (ineligible) for the study. Of the 1,471 in-scope and eligible CHC service delivery sites, 1,076 participated, yielding an unweighted clinic response rate of 73.2 percent (72.3 percent, weighted). For these, data were collected by Census abstraction (41,075 visits) or by providers or their staff (171 visits). In either case, an automated tool was used, which replaced the traditional paper Patient Record Form (PRF) in 2012. For the sake of simplicity, the abstracted records will continue to be described as PRFs in this documentation.

A sample of 2,387 CHC providers (physicians, physician assistants, nurse practitioners, nurse midwives) scheduled to see patients during the sample week were selected from participating CHCs, but 2 became out of scope during the induction interview. Among the 2,385 eligible providers, 2,163 participated in the survey and submitted a total of 41,246 PRFs, but only 1,850 are considered "respondents". Respondents include: (1) those who submitted at least half of the PRFs expected based on the total number of visits during the reporting period; (2) 83 providers who 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 submit PRFs; and (3) 43 providers for whom the delivery site was different than the sampled site and who were therefore considered to be unavailable during their sampled week. The remainder were minimal participants who provided less than half of the PRFs expected based on the total number of visits during the reporting week. "Participants" include both full and minimal participants. "Respondents" only include full participants. The unweighted two-stage visit response rate was 56.7 percent (54.2 percent, weighted), based on the number of respondents only. The two-stage visit participation rate, including both full and minimal participants, was 66.3 percent (62.6 percent, unweighted) (Table 1).

D. SAMPLING DESIGN

Sampling occurred in three stages: selection of CHC service delivery sites; selection of physicians and non-physician clinicians at the CHC service delivery sites; and, selection of patient visits. List samples were used in order to produce separate estimates for individual states with the largest populations.

In the first stage, a stratified sample of CHC delivery sites with strata defined by Census division and the 16 most populous states was selected. These 16 states were targeted for individual visit estimation:

Table 1. Number of in-scope sample of community health center (CHC) service delivery sites in total sample, CHC response rates, number of sampled CHC providers and provider response rate, number of participating providers and participation rate by region: National Ambulatory Medical Care Survey, 2015

Region	CHC service delivery sites sampled(1)	In-scope CHC service delivery sites	Participating CHC service delivery sites	CHC service delivery site response rate: unweighted (weighted)	In-scope CHC providers	Responding CHC providers (2)	CHC provider response rate: unweighted (weighted)	Two-stage sample response rate: unweighted (weighted) (3)	Participating CHC providers (4)	Two-stage sample participation rate: unweighted (5)
Total	1780	1471	1076	73.1 (72.3)	2385	1950	77.6 (74.9)	56.7 (54.2)	2163	66.3
Northeast	445	345	240	69.6 (71.5)	546	408	74.7 (73.8)	52.0 (52.8)	459	63.6
Midwest	445	374	286	76.5 (71.9)	660	544	82.4 (85.3)	63.0 (61.2)	603	69.9
South	534	446	326	73.1 (75.1)	668	470	70.4 (70.9)	51.4 (53.3)	615	67.3
West	356	306	224	73.2 (69.8)	511	428	83.8 (72.7)	61.3 (50.7)	446	63.9

NOTE: Region represents location of sampled CHC delivery site.

- (1) The survey sampling frame consists of Federally Qualified Health Center (FQHC) service delivery sites included in lists obtained from the Health Resources and Services Administration's Bureau of Primary Health Care and the Indian Health Service.
- (2) Responding CHC providers are providers for whom at least one-half of their expected number of Patient Record forms were completed (full responders) and also include providers who saw no patients at their sample CHC site during that site's sampled week.
- (3) The two-stage sample response rate is the product of the CHC service delivery site response rate multiplied by the CHC provider response rate.
- (4) Participating CHC providers are providers for whom at least one Patient Record form was completed (full and minimal responders) and also include providers who saw no patients at their sample CHC site during that site's sample week.
- (5) Two-stage sample participation rate is the product of the CHC service delivery site response rate times the provider participating rates (i.e. the number of participating providers divided by the number of in-scope providers).

Arizona, California, Florida, Georgia, Illinois, Indiana, Massachusetts, Michigan, New Jersey, New York, North Carolina, Ohio, Pennsylvania, Texas, Virginia, and Washington. The remaining 34 states and the District of Columbia were grouped according to their U.S. Census Bureau regions into four larger areas called "region remainders."

These are composed of Connecticut, Maine, New Hampshire, Rhode Island, and Vermont from the Northeast Region; Iowa, Kansas, Minnesota, Missouri, Nebraska, North Dakota, South Dakota, and Wisconsin from the Midwest Region; Delaware, the District of Columbia, Maryland, South Carolina, West Virginia, Alabama, Kentucky, Mississippi, Louisiana, Oklahoma, and Arkansas from the South Region; Colorado, Idaho, New Mexico, Montana, Nevada, Utah, Wyoming, Alaska, Hawaii, and Oregon from the West Region. There are a total of 20 distinct geographical areas composed of states and region remainders which make up the United States for the 2015 NAMCS sample.

Within each stratum, a systematic random sample of sites was selected from lists in which the sites were sorted by state, CHC type (FQHC, look-alike site, or urban IHS outpatient clinic), CHC headquarters to which the sites reported, and finally, randomly within headquarters. Sampled sites that were known in advance to be "migrant" (i.e. open only in the harvest season to serve migrants who work in the harvests) were each randomly assigned to a week during one of the seasons (generally from July through September) when they were scheduled to be open for business. The remaining sampled CHC sites were divided into 52 random subsamples of approximately equal size, and each subsample was randomly assigned to one of the 52 weeks in the survey year.

In the second stage, participating CHCs provided lists of all eligible providers scheduled to see patients during the site's randomly assigned one-week reporting period. From these provider sampling frames, a systematic random sample from each sampled site of up to three providers (which could include physicians, physician assistants, nurse practitioners, or nurse midwives) was selected.

The final stage consisted of selecting a systematic random sample of patient visits seen by the sampled provider at the site during the assigned week. This sampling was mainly conducted by Census Field Representatives, although in a small number of cases, providers or their service sites selected the samples. The sampling rate varied for this final step from a 100-percent sample for providers expected to

see few patients to a 10-percent sample for providers expected to see a very large number of patients during the CHC site's assigned survey week as determined in a pre-survey interview. The method by which the sampling rate was determined is available (4).

E. POPULATION FIGURES

The base population used in computing annual visit rates is presented in Tables 2-4. The denominators used in calculating 2015 visit rates for age, sex, race, ethnicity, and geographic region are Census 2010-based postcensal estimates of the civilian noninstitutional population of the United States. The population estimates are special tabulations developed by the Population Division, U.S. Census Bureau, from the July 1, 2015 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 2015 National Health Interview Survey (NHIS), National Center for Health Statistics, compiled according to the July 2015 Office of Management and Budget definition of core-based statistical areas. Consult [this site](#) for more information about MSA definitions.

Estimates of visit rates for metropolitan and non-metropolitan statistical areas from 2003-2015 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, 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 NHIS in 2001 and 2002. For 2010-2015, special tabulations were obtained from the former Office, now Division of Analysis and Epidemiology, NCHS, where each year of data was compiled according to the December 2009 OMB 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 2015, the NHIS estimates were adjusted based on the 2015 population estimates obtained from the Census Bureau (which were based on Census 2010).

Population estimates for race groups in the 2015 NAMCS, including the CHC component, 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 the 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 2015 population estimates indicate that 2.6 percent of the total population identify themselves as being of multiple races. In contrast, multiple race patients account for just 0.3 percent of weighted NAMCS CHC visits (based on known race data only). (REMINDER: Since 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 2014 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 2015 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 21% of 2015 NAMCS CHC records overall.

F. FIELD ACTIVITIES

The first contact with the sampled CHC service delivery site is through a letter from the Director of NCHS. After the CHC site administrator receives the introductory letter (along with letters from professional

medical societies that endorse NAMCS), the Field Representative (FR) telephones the CHC site administrator to establish basic eligibility and to schedule an appointment. At the appointment, the FR explains the survey to the CHC site administrator and to any staff who may be involved in creating a frame of the CHC site's providers, and selecting a sample of providers. 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 the CHC service delivery site, including identifying the eligible physician and non-physician providers. If the CHC staff are performing data abstraction, the FR contacts the CHC site office just before, during and after the reporting week to remind them about the survey and to answer any questions that may arise. After abstraction has been completed, providers are given a certificate of appreciation for their participation.

G. DATA COLLECTION

In 2015, 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](#) because that was the first year it was used for the survey.

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 in the case of CHCs, it could also be non-physician clinicians) or by the health care provider's staff. Over time, however, abstraction from medical charts by Census field representatives became the predominant mode. In 2015, Census FR abstraction using laptop computers and the automated instrument was the preferred mode for data collection. For providers who preferred 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 provider use. However, in 2015, more than 99% of CHC sample records were obtained through Census FR abstraction.

CHC site staff were instructed to keep a daily listing of all patient visits for sample providers 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 provider's estimated visits for the week and the number of days the provider 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 providers regardless of the CHC site's visit volume.

Data from sampled visits were recorded on laptops using the automated survey tool which emulated the traditional survey instrument, the Patient Record Form (PRF). The 2015 Patient Record "Sample Card" showing the data items included in the survey is available at the NCHS Ambulatory Health Care Data website: https://www.cdc.gov/nchs/ahcd/ahcd_survey_instruments.htm#namcs. Terms and definitions relating to the automated Patient Record are included in Appendix I.

Table 2. U.S. population estimates used in computing annual visit rates for the National Ambulatory Medical Care Survey, by age, race, and sex: July 1, 2015

Race and sex	All ages	Under 1	1-4	5-14	15-24	25-34
All races	316,286,252	3,976,258	15,925,573	41,070,702	42,884,188	42,903,523
Male	154,555,390	2,034,264	8,140,618	20,953,859	21,643,099	21,221,400
Female	161,730,862	1,941,994	7,784,955	20,116,843	21,241,089	21,682,123
White Only	244,269,224	2,848,686	11,418,415	29,934,513	31,621,522	32,101,866
Male	120,425,502	1,458,617	5,845,801	15,314,481	16,054,090	16,130,818
Female	123,843,722	1,390,069	5,572,614	14,620,032	15,567,432	15,971,048
Black Only	41,266,683	608,830	2,426,278	6,148,441	6,569,632	5,950,948
Male	19,279,941	310,138	1,231,062	3,113,817	3,230,760	2,752,507
Female	21,986,742	298,692	1,195,216	3,034,624	3,338,872	3,198,441
AIAN* Only	3,938,592	65,570	256,687	652,258	644,249	599,555
Male	1,965,512	33,523	130,845	330,996	325,371	306,096
Female	1,973,080	32,047	125,842	321,262	318,878	293,459
Asian Only	17,892,106	197,294	830,007	2,125,724	2,361,417	3,054,413
Male	8,495,982	101,166	424,626	1,073,877	1,189,043	1,459,096
Female	9,396,124	96,128	405,381	1,051,847	1,172,374	1,595,317
NHOPI* Only	739,407	12,229	48,862	119,122	115,227	131,076
Male	370,031	6,287	25,218	60,386	57,709	66,931
Female	369,376	5,942	23,644	58,736	57,518	64,145
Multiple Races	8,180,240	243,649	945,324	2,090,644	1,572,141	1,065,665
Male	4,018,422	124,533	483,066	1,060,302	786,126	505,952
Female	4,161,818	119,116	462,258	1,030,342	786,015	559,713

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

Geographic Region totals		Metropolitan Statistical Area totals	
Northeast	55,549,017	MSA	276,538,559
Midwest	66,918,691	Non-MSA	39,747,693
South	118,889,833		
West	74,928,711		

Table 2. U.S. population estimates used in computing annual visit rates for the National Ambulatory Medical Care Survey, by age, race, and sex: July 1, 2015 - con.

Race and sex	35-44	45-54	55-64	65-74	75+
All races	39,770,235	42,666,711	40,621,740	27,324,432	19,142,890
Male	19,484,143	20,853,087	19,528,603	12,778,167	7,918,150
Female	20,286,092	21,813,624	21,093,137	14,546,265	11,224,740
White Only	30,217,405	33,642,521	33,012,877	22,984,847	16,486,572
Male	15,088,383	16,682,449	16,067,805	10,881,903	6,901,155
Female	15,129,022	16,960,072	16,945,072	12,102,944	9,585,417
Black Only	5,248,979	5,385,295	4,720,963	2,617,822	1,589,495
Male	2,362,601	2,453,826	2,131,362	1,119,222	574,646
Female	2,886,378	2,931,469	2,589,601	1,498,600	1,014,849
AIAN* Only	522,574	489,814	390,129	207,153	110,603
Male	264,071	243,062	187,487	97,929	46,132
Female	258,503	246,752	202,642	109,224	64,471
Asian Only	2,891,291	2,445,021	1,963,514	1,229,044	794,381
Male	1,345,576	1,138,400	888,023	546,758	329,417
Female	1,545,715	1,306,621	1,075,491	682,286	464,964
NHOPI* Only	105,671	88,875	65,536	34,681	18,128
Male	53,174	43,904	31,892	16,794	7,736
Female	52,497	44,971	33,644	17,887	10,392
Multiple Races	784,315	615,185	468,721	250,885	143,711
Male	370,338	291,446	222,034	115,561	59,064
Female	413,977	323,739	246,687	135,324	84,647

*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 3. 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, 2015

HISPANIC						
Race and sex	All ages	Under 1	1-4	5-14	15-24	25-34
All races	55,936,643	1,023,711	4,118,581	10,152,225	9,361,928	8,771,371
Male	28,046,297	523,217	2,098,730	5,166,957	4,767,194	4,519,923
Female	27,890,346	500,494	2,019,851	4,985,268	4,594,734	4,251,448
White Only	49,236,812	866,517	3,506,070	8,758,287	8,181,710	7,694,087
Male	24,711,786	442,917	1,786,930	4,458,351	4,169,283	3,977,982
Female	24,525,026	423,600	1,719,140	4,299,936	4,012,427	3,716,105
Black Only	2,664,841	59,675	232,204	529,612	465,937	438,352
Male	1,293,169	30,485	118,064	269,418	235,932	211,064
Female	1,371,672	29,190	114,140	260,194	230,005	227,288
AIAN* Only	1,625,708	31,862	122,550	301,695	277,920	272,482
Male	843,010	16,287	62,296	153,510	142,401	147,729
Female	782,698	15,575	60,254	148,185	135,519	124,753
Asian Only	559,787	12,439	48,472	109,345	95,513	91,411
Male	277,008	6,341	24,688	56,098	47,732	45,362
Female	282,779	6,098	23,784	53,247	47,781	46,049
NHOPI* Only	198,152	4,183	16,552	37,720	33,017	37,088
Male	102,105	2,136	8,425	19,049	16,912	20,398
Female	96,047	2,047	8,127	18,671	16,105	16,690
Multiple Races	1,651,343	49,035	192,733	415,566	307,831	237,951
Male	819,219	25,051	98,327	210,531	154,934	117,388
Female	832,124	23,984	94,406	205,035	152,897	120,563

*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, 2015. They were developed by the Population Division, U.S. Census Bureau using the July 1, 2015 set of state population estimates, and reflect Census 2010 data. More information may be obtained from the Census website at www.census.gov.

Table 3. 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, 2015 - con.

HISPANIC					
Race and sex	35-44	45-54	55-64	65-74	75+
All races	8,046,068	6,475,777	4,266,895	2,258,136	1,461,951
Male	4,061,215	3,243,592	2,057,099	1,021,833	586,537
Female	3,984,853	3,232,185	2,209,796	1,236,303	875,414
White Only	7,156,185	5,814,636	3,846,392	2,060,833	1,352,095
Male	3,623,370	2,920,582	1,856,204	932,715	543,452
Female	3,532,815	2,894,054	1,990,188	1,128,118	808,643
Black Only	354,905	267,461	176,595	88,158	51,942
Male	164,027	124,305	81,649	38,513	19,712
Female	190,878	143,156	94,946	49,645	32,230
AIAN* Only	241,491	186,770	115,316	49,867	25,755
Male	128,582	98,360	58,821	24,184	10,840
Female	112,909	88,410	56,495	25,683	14,915
Asian Only	78,537	59,040	37,337	17,750	9,943
Male	38,867	28,620	17,566	7,865	3,869
Female	39,670	30,420	19,771	9,885	6,074
NHOPI* Only	29,413	20,581	11,706	5,096	2,796
Male	15,570	10,399	5,696	2,396	1,124
Female	13,843	10,182	6,010	2,700	1,672
Multiple Races	185,537	127,289	79,549	36,432	19,420
Male	90,799	61,326	37,163	16,160	7,540
Female	94,738	65,963	42,386	20,272	11,880

*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, 2015. They were developed by the Population Division, U.S. Census Bureau using the July 1, 2015 set of state population estimates, and reflect Census 2010 data. More information may be obtained from the Census website at www.census.gov.

Table 3. 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, 2015 – con.

NON-HISPANIC

Race and sex	All ages	Under 1	1-4	5-14	15-24	25-34
All races	260,349,609	2,952,547	11,806,992	30,918,477	33,522,260	34,132,152
Male	126,509,093	1,511,047	6,041,888	15,786,902	16,875,905	16,701,477
Female	133,840,516	1,441,500	5,765,104	15,131,575	16,646,355	17,430,675
White Only	195,032,412	1,982,169	7,912,345	21,176,226	23,439,812	24,407,779
Male	95,713,716	1,015,700	4,058,871	10,856,130	11,884,807	12,152,836
Female	99,318,696	966,469	3,853,474	10,320,096	11,555,005	12,254,943
Black Only	38,601,842	549,155	2,194,074	5,618,829	6,103,695	5,512,596
Male	17,986,772	279,653	1,112,998	2,844,399	2,994,828	2,541,443
Female	20,615,070	269,502	1,081,076	2,774,430	3,108,867	2,971,153
AIAN* Only	2,312,884	33,708	134,137	350,563	366,329	327,073
Male	1,122,502	17,236	68,549	177,486	182,970	158,367
Female	1,190,382	16,472	65,588	173,077	183,359	168,706
Asian Only	17,332,319	184,855	781,535	2,016,379	2,265,904	2,963,002
Male	8,218,974	94,825	399,938	1,017,779	1,141,311	1,413,734
Female	9,113,345	90,030	381,597	998,600	1,124,593	1,549,268
NHOPI* Only	541,255	8,046	32,310	81,402	82,210	93,988
Male	267,926	4,151	16,793	41,337	40,797	46,533
Female	273,329	3,895	15,517	40,065	41,413	47,455
Multiple Races	6,528,897	194,614	752,591	1,675,078	1,264,310	827,714
Male	3,199,203	99,482	384,739	849,771	631,192	388,564
Female	3,329,694	95,132	367,852	825,307	633,118	439,150

*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, 2015. They were developed by the Population Division, U.S. Census Bureau using the July 1, 2015 set of state population estimates, and reflect Census 2010 data. More information may be obtained from the Census website at www.census.gov.

Table 3. 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, 2015 - con.

NON-HISPANIC

Race and sex	35-44	45-54	55-64	65-74	75+
All races	31,724,167	36,190,934	36,354,845	25,066,296	17,680,939
Male	15,422,928	17,609,495	17,471,504	11,756,334	7,331,613
Female	16,301,239	18,581,439	18,883,341	13,309,962	10,349,326
White Only	23,061,220	27,827,885	29,166,485	20,924,014	15,134,477
Male	11,465,013	13,761,867	14,211,601	9,949,188	6,357,703
Female	11,596,207	14,066,018	14,954,884	10,974,826	8,776,774
Black Only	4,894,074	5,117,834	4,544,368	2,529,664	1,537,553
Male	2,198,574	2,329,521	2,049,713	1,080,709	554,934
Female	2,695,500	2,788,313	2,494,655	1,448,955	982,619
AIAN* Only	281,083	303,044	274,813	157,286	84,848
Male	135,489	144,702	128,666	73,745	35,292
Female	145,594	158,342	146,147	83,541	49,556
Asian Only	2,812,754	2,385,981	1,926,177	1,211,294	784,438
Male	1,306,709	1,109,780	870,457	538,893	325,548
Female	1,506,045	1,276,201	1,055,720	672,401	458,890
NHOPI* Only	76,258	68,294	53,830	29,585	15,332
Male	37,604	33,505	26,196	14,398	6,612
Female	38,654	34,789	27,634	15,187	8,720
Multiple Races	598,778	487,896	389,172	214,453	124,291
Male	279,539	230,120	184,871	99,401	51,524
Female	319,239	257,776	204,301	115,052	72,767

*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, 2015. They were developed by the Population Division, U.S. Census Bureau using the July 1, 2015 set of state population estimates, and reflect Census 2010 data. More information may be obtained from the Census website at www.census.gov.

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 directly personally identifying information, such as the patient's name, 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 providers 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. Providers were encouraged to accept a data use agreement between themselves and NCHS, since the Privacy Rule allows providers 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 community health center providers 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 providers was kept confidential, was seen only by persons engaged in NAMCS, and was not disclosed or released to others for any other purpose. Names and other identifying information for individual patients were not removed from the provider's location.

Prior to release of the public use data file, NCHS conducts extensive disclosure risk analysis to minimize the chance of any inadvertent disclosure of participants' identities. Based on research conducted by NCHS for 2015 NAMCS CHC, certain variables were subject to masking in some cases (month of visit, patient's race, physician's specialty, physician's diagnosis, medications, expected source of payment, and whether visit occurred in a metropolitan statistical area). 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 the physician or non-physician provider) were top coded at the 99.5th percentile in accordance with NCHS confidentiality requirements. Masking was performed in such a way as to cause minimal impact on the data; however, 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 in Durham, North Carolina. At NCHS, the data underwent multiple consistency checks and a review of verbatim entries. SRA edited and coded verbatim entries which required medical coding (patient's reason for visit, cause of injury (if any), physician's diagnosis, and procedures ordered or provided). All medication editing and coding were performed 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 0.0 and 1.4 percent.

3. Adjustments for Item Nonresponse

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

Variable	Variable Description	Denominator	% NR
PREGNANT	Is patient pregnant?	Visits by females ages 12-50	6.3
GESTWK	Gestation week	Visits by pregnant females	27.2
ETHUN	Patient ethnicity - unimputed	All visits	8.7
RACEUN	Patient race – unimputed	All visits	16.5
HTIN	Height in inches	All visits	9.2
WTLB	Weight in pounds	All visits	5.1
BMI	Body mass index - calculated from height and weight	All visits where BMI was calculated (not pregnant, age > 2 years, HTWTFL ne 1)	11.8
TEMPF	Temperature (in Fahrenheit)	All visits	17.7
BPSYS	Systolic blood pressure	All visits	12.0
BPDIAS	Diastolic blood pressure	All visits	11.8
INJURY72	Did the injury or poisoning occur within 72 hours prior to the date and time of this visit?	Visits related to an injury/trauma, overdose/poisoning, or adverse effect of medical/surgical treatment	61.7
INTENT	Is this injury/poisoning unintentional or intentional?	Visits related to an injury/trauma or overdose/poisoning	46.0
CAUSE1	Cause of injury, poisoning, or adverse effect - #1	Visits related to an injury/trauma, overdose/poisoning, or adverse effect of medical/surgical treatment	27.3
PRIMCARE	Are you the patient's primary care physician?	All visits	8.1
REFER	Was patient referred for visit?	Visits not made to patient's primary care provider	41.9
ASTH_SEV	Asthma severity	Visits with asthma checked as a chronic condition	7.0
ASTH_CON	Asthma control	Visits with asthma checked as a chronic condition	7.2
BIOPROV	Biopsy provided	All visits where biopsy was reported	21.8

EXCIPROV	Excision of tissue provided	Visits where excision was reported	68.8
SIGPROV	Sigmoidoscopy provided	Visits where sigmoidoscopy was reported	33.3
TIMEMD	Time in minutes spent with physician	Visits where a physician was sampled and seen	40.7
TIMECHC	Time in minutes spent with non-physician clinician	Visits where a non-physician clinician was sampled and a provider was seen	44.6
TELCONWK	During last normal week of practice, did you have any telephone consults with patients?	All visits	11.2
ECONWK	During last normal week of practice, did you have any internet/email consults with patients?	All visits	6.4
SECURCHCK	Has your practice made an assessment of the potential risks and vulnerability of your electronic health information within the last 12 months?	Visits where provider answered yes to having an EHR system	6.2
DIFFEHR	Does your EHR have the capability to electronically send health information to another provider whose EHR system is different from your system?	Visits where provider answered yes to having an EHR system	7.2
EMRINS	Are there plans for installing a new EMR system or replacing current system within next 18 months?	All visits	6.0
EGRAPH	Can the EHR/EMR system automatically graph a specific patient's lab results over time?	Visits where provider answered yes to having an EHR system	7.9
PRMCARER	Percent of patient care revenue from Medicare	All visits	17.3
PRMAIDR	Percent of patient care revenue from Medicaid	All visits	17.3
PRPRVTR	Percent of patient care revenue from private insurance	All visits	17.3
PRPATR	Percent of patient revenue from patient payments	All visits	17.3
PROTHR	Percent of patient revenue from other	All visits	17.3
PRMANR	Percent of patient care revenue from managed care contracts	All visits	25.0
REVFFSR	Percent of patient care revenue from fee-for-service	All visits	27.4
REVCAPR	Percent of patient care revenue from capitation	All visits	27.4
REVCASER	Percent of patient care revenue from case rates	All visits	27.4
REVOTHR	Percent of patient care revenue from other	All visits	27.4
CAPITATE	Type of payments accepted from 'new' patients: capitated private insurance	Visits from providers that currently accept 'new' patients	5.3

Denominators for the above rates were adjusted to account for skip patterns on the data collection forms. For example, only visits to providers who accepted new patients were included in the calculation of whether the provider accepted new patients with Medicaid. Provider nonresponse to the initial item may also be taken into account, which would make nonresponse rates for the secondary item somewhat higher.

In general, missing data in the table above was defined to include blanks as well as entries of 'unknown' and 'refused to answer question'. 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. Imputations for age, birth year, sex, was patient seen in practice before, and number of past visits in the last 12 months used a hot-deck imputation based on physician specialty, geographic region, and 3-digit ICD-9-CM code for primary diagnosis.

Race and ethnicity were imputed using a model-based, single, sequential regression imputation method. The model for imputing race and ethnicity included the following: Census variables for ZIP code level race and ethnicity population estimates, 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). Time spent with physician and time spent with non-physician clinicians were each imputed using a similar model-based, single, sequential regression imputation method.

The following variables were imputed: patient age (0.1%), birth year (0.1%), sex (0.3%), ethnicity (8.7%), race (16.5%), was patient seen in practice before (1.0%), number of past visits in the last 12 months (6.6%), time spent with physician (40.7%) and time spent with non-physician provider (44.6%).

.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, cause of injury (if any), physician's diagnosis, and procedures ordered or provided at the visit -- were transmitted to SRA International, Inc. in Durham, North Carolina for processing. The medication items were coded at NCHS 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 form and coded according to A Reason for Visit Classification for Ambulatory Care (RVC) (5). The updated classification is available (6), 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:

In addition to the diagnostic codes from the ICD-9-CM, the following unique codes in the diagnostic fields were developed by AHCSB staff:

- V990- = Noncodable diagnosis, insufficient information for coding, or illegible diagnosis
- V991- = Left before being seen, patient walked out, not seen by doctor, or left against medical advice
- V992- = Transferred to another facility, or sent to see specialist
- V993- = HMO will not authorize treatment
- V997- = Entry of "none," "no diagnosis," "no disease," "healthy"
- 9 = Blank.

A maximum of five diagnoses were coded in sequence. Coding instructions concerning diagnoses are contained in the NAMCS Coding Notebook, updated annually (8).

4. Services: The "Services" item 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.

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.

The number of checkboxes for this item has increased over the years, 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 (9). 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 2015, 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 see [this](#).

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 (which is a formulation of acetaminophen plus codeine). 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 it received separate ingredient codes for acetaminophen and codeine. In contrast, 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 (10).

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 RX30CAT4 reflect the unique Multum drug categories for a particular drug; these are character values with codes from '001' through '464'. **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 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 nutritional products, which have six level 2 categories 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-RX30CAT4 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, as applicable, for each therapeutic 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 on 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-MED30 = 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.

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_2015) can be found under the “DRUGS” folder in the Downloadable Documentation section of the website: https://ftp.cdc.gov/pub/Health_Statistics/NCHS/Dataset_Documentation/NAMCS/drugs/). It 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.

It is important to note that the Multum therapeutic classification evolves over time, so data users are advised to consult the classification table provided in Appendix III of the public use file documentation each year. For example, at the time of 2009 NAMCS data processing, immunologic agents had eight level 2 categories, and no further breakdowns into a third level in the Multum system. By the time of 2014 NAMCS data processing, there were seven level 2 categories for immunologic agents with further breakdowns yielding 13 level 3 categories.

IMPORTANT: In 2015, 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 had been updated for each new year through 2013; however, limited staff resources and the increase to 30 drugs in 2014 have meant that this file is no longer being updated.

Previous years can be downloaded at:

https://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 those of the file being used.

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 2015 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 the 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. 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: <https://www.cdc.gov/nchs/namcs.htm>.

K. ESTIMATION PROCEDURES

CHC statistics produced from the 2015 NAMCS were derived by a multistage estimation procedure. The procedure produces essentially unbiased national estimates and has three components: 1) inflation by reciprocals of the probabilities of selection, 2) adjustment for nonresponse, and 3) weight smoothing. Each of these components is described below.

1. Inflation of Reciprocals by Sampling Probabilities

Because the survey utilized a three-stage sample design, there were three probabilities:

- a) the probability of selecting the CHC site within sample stratum (state census division);
- b) the probability of selecting a provider within the CHC site; and
- c) the probability of selecting a patient visit within the provider's scheduled visits.

The last probability was defined to be the exact number of visits seen by the provider at the CHC site during the site's specified reporting week divided by the number of Patient Record forms completed. For facilities that were open year-round, the weekly estimates were inflated by a factor of 52 to derive annual estimates. For facilities that were open during harvest season only, the weekly estimates were inflated by a factor of the number of weeks they were open.

2. Adjustment for Nonresponse

Estimates from NAMCS CHC data were adjusted to account for in-scope providers who failed to provide PRFs for visits by patients they did see at the sampled CHC site during their sample week. For 2015, these adjustments were made within estimation strata where feasible, with strata defined by interview location, type of CHC, metropolitan statistical area status, and type of provider. In addition, adjustments for state-level estimates account for nonresponse within each of the 16 targeted states.

3. Weight Smoothing

Occasionally there were a few sample providers whose final visit weights were large relative to those for the rest of the sample. When this happened, the weights for visits were smoothed within groups defined by provider type (physician, non-physician clinician), state/Census division, and CHC type. The "excess" in the extreme weights for a smoothing group was shifted to the providers and visits with smaller weights within the same group so that the estimated total providers and visits within that group after weight smoothing were the same as they were before the weight smoothing.

L. SAMPLING ERRORS

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

M. PATIENT VISIT WEIGHTS

The 2015 NAMCS CHC data file contains a "patient visit weight" (PATWT) for producing national and regional estimates from sample data. This is a vital component of the survey data and micro-data file users should understand how to use them correctly.

The statistics contained in the micro-data file reflect data concerning only a sample of CHC patient visits, not a complete count of all of the CHC visits that occurred in the United States. Each record in the data file represents one CHC visit in the sample of 41,246 visits. In order to obtain visit estimates from sample 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 41,246 sample records for 2015, the user can obtain the estimated total of 51,310,424 CHC visits made in the United States during 2015.

The marginal tables on pages 117-123 contain data on numbers of records for selected variables as well as the corresponding national estimated number of CHC visits and drug mentions during 2015 obtained by aggregating the PATWT version of patient visit weights on those records. Similar tables are also provided for provider-level estimates.

N. PROVIDER CODE AND PATIENT CODE

The purpose of these codes (PHYCODE and PATCODE) is to allow for greater analytical depth by permitting the user to link individual Patient Record forms on the NAMCS CHC public use file with individual CHC providers. This linkage enables users to conduct more comprehensive analyses without violating the confidentiality of patients or providers.

To uniquely identify a record, both the provider code and the patient code must be used. Patient codes are merely a sequential numbering of the visits recorded by the provider and alone will not uniquely identify visit records. In order to uniquely identify patient visits, both the unique 6-digit provider code and the 3-digit patient code must be used.

O. USE OF THE PROVIDER-LEVEL WEIGHT

A provider-level weight (PHYSWT) is included on the public use file. This weight allows users to calculate provider-level estimates for CHC physicians, nurse practitioners, physician assistants, and nurse midwives by using the SMPROV variable to identify type of provider. There is one weight for each provider type which appears on the first visit record only for that provider. When running an analysis of provider-level characteristics using PHYSWT, **it is recommended that users select only those records where PHYSWT is greater than 0.** This will result in correct sample counts of providers with visit records, which is useful for assessing reliability. Weighted estimates will be correct either way, because of the one weight per provider format.

It should be kept in mind, however, that estimates at the provider level generated using PHYSWT only reflect those CHC providers who saw patients in their sample week. A total of 126 CHC providers participated in the 2015 NAMCS but did not see any patients at the CHC site where they were selected during that site's assigned week due to being on vacation or other reasons. While estimates made with PHYSWT are unbiased for the total number of providers, the estimated distributions by provider characteristics may be biased because of the omission of such providers, if they differ from those who provided visit records. Provider-level estimates from the NAMCS CHC visit-level file are better for analyzing visit characteristics at the provider 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 providers across provider type 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 assistance, contact the Ambulatory and Hospital Care Statistics Branch at 301-458-4600 or ambcare@cdc.gov.

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II. Codebook and Physician Specialty List

A. Codebook

Number of records = 41,246

For each item, the user is provided with a sequential item number, field length, file location, and brief description of the item, along with valid codes. Most data are from the automated Patient Record form (PRF). Some information is obtained by recoding selected data from this source.

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	3	3-5	[AGE] PATIENT AGE (reported in years or derived from date of visit and date of birth) This variable has been top coded in accordance with NCHS confidentiality requirements. 000 = Under 1 year 001-086 = 1-86 years 087 = 87 years or older
3	1	6	[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
4	3	7-9	[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 = Less than one day old 0-364

ITEM NO.	FIELD LENGTH	FILE LOCATION	[ITEM NAME], DESCRIPTION, AND CODES
5	1	10	[SEX] SEX 1 = Female 2 = Male
6	2	11-12	[PREGNANT] IF FEMALE. IS PATIENT PREGNANT? -9 = Blank -8 = Unknown -7 = Not Applicable 1 = Yes 2 = No
7	2	13-14	[GESTWK] IF PATIENT IS PREGNANT, SPECIFY GESTATION WEEK -9 = Blank -8 = Unknown -7 = Not Applicable 2-42
8	2	15-16	[ETHUN] UNIMPUTED ETHNICITY This variable is NOT imputed. Ethnicity data were missing for 8.7 percent of NAMCS CHC visit records. -9 = Blank 1 = Hispanic or Latino 2 = Not Hispanic or Latino
9	2	17-18	[RACEUN] UNIMPUTED RACE This variable is NOT imputed. Race data were missing for 16.5 percent of NAMCS CHC 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
10	1	17	[ETHIM] IMPUTED ETHNICITY Missing data for ethnicity were imputed for this variable. Ethnicity data were missing for 8.7 percent of NAMCS CHC visit records. 1 = Hispanic 2 = Not Hispanic

ITEM NO.	FIELD LENGTH	FILE LOCATION	[ITEM NAME], DESCRIPTION, AND CODES
11	1	20	<p>[RACER] IMPUTED RACE</p> <p>Missing data for race were imputed for this variable. Race data were missing for 16.5 percent of NAMCS CHC visit records.</p> <p>1 = White 2 = Black 3 = Other</p>
12	1	21	<p>[RACERETH] IMPUTED RACE/ETHNICITY</p> <p>Missing race and ethnicity data were imputed for this variable. Both race and ethnicity were missing for 5.9 percent of records. Race alone was missing for an additional 10.5 percent of records, and ethnicity alone was missing for an additional 2.2 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>
13	1	22	<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>
14	1	23	<p>[PAYPRIV] EXPECTED SOURCE OF PAYMENT: PRIVATE INSURANCE</p> <p>0 = No 1 = Yes</p>
15	1	24	<p>[PAYMCARE] EXPECTED SOURCE OF PAYMENT: MEDICARE</p> <p>0 = No 1 = Yes</p>
16	1	25	<p>[PAYMCAID] EXPECTED SOURCE OF PAYMENT: MEDICAID or CHIP</p> <p>0 = No 1 = Yes</p>

ITEM NO.	FIELD LENGTH	FILE LOCATION	[ITEM NAME], DESCRIPTION, AND CODES
17	1	26	[PAYWKCMP] EXPECTED SOURCE OF PAYMENT: WORKER'S COMPENSATION 0 = No 1 = Yes
18	1	27	[PAYSELF] EXPECTED SOURCE OF PAYMENT: SELF-PAY 0 = No 1 = Yes
19	1	28	[PAYNOCHG] EXPECTED SOURCE OF PAYMENT: NO CHARGE/CHARITY 0 = No 1 = Yes
20	1	29	[PAYOTH] EXPECTED SOURCE OF PAYMENT: OTHER 0 = No 1 = Yes
21	1	30	[PAYDK] EXPECTED SOURCE OF PAYMENT: UNKNOWN 0 = No 1 = Yes
22	2	31-32	[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, 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

ITEM NO.	FIELD LENGTH	FILE LOCATION	[ITEM NAME], DESCRIPTION, AND CODES
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23	2	33-34	[USETOBAC] TOBACCO USE
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-9 = Blank
 -8 = Unknown
 1 = Not current
 2 = Current

24	2	35-36	[EVERTOBAC] PRIOR TOBACCO USE
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-9 = Blank
 -8 = Unknown
 1 = Never
 2 = Former

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 (which was 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 2015. 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 Division of Analysis and Epidemiology (DAE). 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 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 DAE definition comparable to INJR1 and INJDETR1_TRD. INJPOISADR2 uses the same definition as INJR2 and INJDETR2_TRD.

ITEM NO.	FIELD LENGTH	FILE LOCATION	[ITEM NAME], DESCRIPTION, AND CODES
25	2	37-38	<p>[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.</p> <p>-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)</p>
26	1	39	<p>[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).</p> <p>0 = No (includes blank and unknown; can be crossed with INJURY to see where those occur) 1 = Yes</p>

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	40	<p>[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).</p> <p>0 = No (includes blank and unknown; can be crossed with INJURY to see where these occur) 1 = Yes</p>
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This variable uses a definition of injury developed in conjunction with NCHS' Division 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 reason for visit, any-listed cause of injury, and any-listed diagnosis**, can be found in category 4 of the INJDETR2_TRD item.

ITEM NO.	FIELD LENGTH	FILE LOCATION	[ITEM NAME], DESCRIPTION, AND CODES
28	2	41-42	<p>[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.)</p> <p>-9 = Blank -8 = Unknown 1 = Yes, injury/trauma 2 = Yes, poisoning 3 = Yes, adverse effect of medical treatment 4 = No 5 = Questionable injury status</p>
29	1	43	<p>[[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.)</p> <p>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)</p>

INJPOISADR1 uses a definition of injury developed in conjunction with NCHS' Division 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.

ITEM NO.	FIELD LENGTH	FILE LOCATION	[ITEM NAME], DESCRIPTION, AND CODES
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30	1	44	[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' Division 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.

31	2	45.46	[INJURY72] Did the injury or poisoning occur within 72 hours prior to the date and time of this visit?
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-9=Blank
 -8=Unknown
 -7=Not applicable
 1=Yes
 2=No

32	2	47-48	[INTENT] Is this injury or poisoning intentional or unintentional?
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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.

-9 = Blank
 -8 = Unknown
 1 = Intentional
 2 = Unintentional
 3 = Questionable injury status

ITEM NO.	FIELD LENGTH	FILE LOCATION	[ITEM NAME], DESCRIPTION, AND CODES
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33	2	49-50	[INJDET_TRD] Is this visit related to any of the following:
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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.

- 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

34	1	51	[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 Division 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

ITEM NO.	FIELD LENGTH	FILE LOCATION	[ITEM NAME], DESCRIPTION, AND CODES
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35	1	52	[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' Division 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 23 in Section I and Coding List in Appendix II.)

36	5	53-57	[RFV1] REASON # 1 -9 = Blank 10050-89990 = 1005.0-8999.0
37	5	58-62	[RFV2] REASON # 2 -9 = Blank 10050-89990 = 10050.0-8999.0
38	5	63-67	[RFV3] REASON # 3 -9 = Blank 10050-89980 = 1005.0-8998.0
39	5	68-72	[RFV2] REASON # 4 -9 = Blank 10050-89990 = 10050.0-8999.0
40	5	73-77	[RFV3] REASON # 5 -9 = Blank 10050-89980 = 1005.0-8998.0

ITEM NO.	FIELD LENGTH	FILE LOCATION	[ITEM NAME], DESCRIPTION, AND CODES
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41	4	78-81	[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.
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-9 = Not applicable/Blank
700- = Drug use/abuse
710- = Alcohol use/abuse
8000-999[-] = E800.0-E999

42	4	82-85	[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.
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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	86-89	[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.
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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 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 24).

44	4	90-93	[CAUSE1R] CAUSE OF INJURY/TRAUMA, OVERDOSE/POISONING, OR ADVERSE EFFECT #1 - NUMERIC RECODE
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(Recode to Numeric Field)
-9 = Blank
7000 = Drug use/abuse
7100 = Alcohol use/abuse
8000-9999 = E800.0 - E999.[9]

ITEM NO.	FIELD LENGTH	FILE LOCATION	[ITEM NAME], DESCRIPTION, AND CODES
45	4	94-97	[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	98-101	[CAUSE3R] CAUSE OF INJURY #3 (Recode to Numeric Field) See CAUSE2R.
47	2	102-103	[PRIMCARE] ARE YOU THE PATIENT'S PRIMARY CARE PROVIDER? -9 = Blank -8 = Unknown 1 = Yes 2 = No
48	2	104-105	[REFER] WAS PATIENT REFERRED FOR THIS VISIT? -9 = Blank -8 = Unknown -7 = Not applicable 1 = Yes 2 = No
49	1	106	[SENBEPOR] HAS THE PATIENT BEEN SEEN IN YOUR PRACTICE BEFORE? 1 = Yes, established patient 2 = No, new patient
50	3	107-109	[PASTVIS] HOW MANY PAST VISITS IN THE LAST 12 MONTHS? This item was top coded in accordance with NCHS confidentiality requirements. -7 = Not applicable (new patient) 1-24 25 = 25 visits or more

ITEM NO.	FIELD LENGTH	FILE LOCATION	[ITEM NAME], DESCRIPTION, AND CODES
51	3	110-111	<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>PROVIDER'S DIAGNOSES (See Section I, page 24, for explanation of coding.)</p> <p>Note: Provider's diagnosis was modified slightly on 0.8 percent of records due to confidentiality requirements.</p>
52	5	112-116	<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	117-118	<p>[PRDIAG1] IS DIAGNOSIS #1 PROBABLE, QUESTIONABLE, OR RULE OUT?</p> <p>-7 = Not applicable 1 = Yes 2 = No</p>
54	5	119-123	<p>[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.</p>
55	2	124-125	<p>[PRDIAG2] IS DIAGNOSIS #2 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
56	5	126-130	[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	131-132	[PRDIAG3] IS DIAGNOSIS #3 PROBABLE, QUESTIONABLE, OR RULE OUT? -7 = Not applicable 1 = Yes 2 = No
58	5	133-137	[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	138-139	[PRDIAG4] IS DIAGNOSIS #4 PROBABLE, QUESTIONABLE, OR RULE OUT? -7 = Not applicable 1 = Yes 2 = No
60	5	140-144	[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	145-146	[PRDIAG5] IS DIAGNOSIS #5 PROBABLE, QUESTIONABLE, OR RULE OUT? -7 = Not applicable 1 = Yes 2 = No

NUMERIC RECODES FOR DIAGNOSES

The following items were included in 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 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.

ITEM NO.	FIELD LENGTH	FILE LOCATION	[ITEM NAME], DESCRIPTION, AND CODES
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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	147-152	[DIAG1R] DIAGNOSIS # 1 (Recode to Numeric Field) -9 = Blank 100200-208290 = 001.0[0]-V82.9[0] 209980 = 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	153-158	[DIAG2R] DIAGNOSIS # 2 (Recode to Numeric Field) Same as DIAG1R.
64	6	159-164	[DIAG3R] DIAGNOSIS # 3 (Recode to Numeric Field) Same as DIAG1R.
65	6	165-170	[DIAG4R] DIAGNOSIS # 4 (Recode to Numeric Field) Same as DIAG1R.
66	6	171-176	[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	177	[ETOHAB] Alcohol misuse, abuse or dependence
68	1	178	[ALZHD] Alzheimer's disease?
69	1	179	[ARTHRTIS] Arthritis
70	1	180	[ASTHMA] Asthma

ITEM NO.	FIELD LENGTH	FILE LOCATION	[ITEM NAME], DESCRIPTION, AND CODES
71	2	181-182	[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	183-184	[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	2	185	[AUTISM] Autism spectrum disorder
74	1	186	[CANCER] Cancer
75	1	187	[CEBVD] Cerebrovascular disease/History of stroke or transient ischemic attack (TIA)
76	1	188	[CKD] Chronic kidney disease
77	1	189	[COPD] Chronic obstructive pulmonary disease (COPD)
78	1	190	[CHF] Congestive heart failure
79	1	191	[CAD] Coronary artery disease
80	1	192	[DEPRN] Depression
81	1	193	[DIABTYP1] Diabetes mellitus, Type 1
82	1	194	[DIABTYP2] Diabetes mellitus, Type 2
83	1	195	[DIABTYP0] Diabetes mellitus, type unspecified
84	1	196	[ESRD] End-stage renal disease
85	1	197	[HPE] Pulmonary embolism or deep vein thrombosis
86	1	198	[HIV] HIV infection
87	1	199	[HYPLIPID] Hyperlipidemia
88	1	200	[HTN] Hypertension
89	1	201	[OBESITY] Obesity
90	1	202	[OSA] Obstructive sleep apnea
91	1	203	[OSTPRISIS] Osteoporosis
92	1	204	[SUBSTAB] Substance abuse
93	1	205	[NOCHRON] None of the chronic conditions listed above 0 = "None" not checked 1 = "None" checked 2 = Entire item blank
94	2	206-207	[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
95	1	208	[HTTAKE] Was height taken? (Created during data processing based on reported data.) 0 = No 1 = Yes
96	2	209-210	[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)
97	1	211	[WTTAKE] Was weight taken? (Created during data processing based on reported data.) 0 = No 1 = Yes
98	3	212-214	[WTLB] PATIENT'S WEIGHT (pounds) Weight has been top coded in accordance with NCHS confidentiality requirements -9 = Blank 3-350 350 = 350 lbs. or more
99	8	215-222	[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 top coded values for height and weight. -9 = Missing data -7 = Not calculated -5 = Height and/or weight outside of acceptable ranges 9.42-70.68 (reported range)
100	1	223	[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
99	4	221-224	[TEMPF] Temperature (Fahrenheit) There is an implied decimal between the third and fourth digits. -9 = Blank 900 – 1070 = 90.0-107.0 (reported range)
100	1	225	[BLODPRES] Was blood pressure reported? (Created during data processing based on reported data.) 0 = No 1 = Yes
103	3	229-231	[BPSYS] Blood pressure – systolic -9 = Blank 62 - 232
104	3	232-234	[BPDIAS] Blood pressure – diastolic -9 = Blank 22-159 998 = P, Palp, DOP, or DOPPLER SERVICES
105	1	235	[SERVICES] Were any examinations, blood tests, imaging, other tests, non-medication treatment or health education ordered or provided at this visit? NOTE: Prior to 2014, 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. Starting with 2014, all services were combined into one item on the automated Patient Record Form. 0 = No, 1 = Yes for each category below Examinations:
106	1	236	[ETOH] Alcohol misuse screening (includes AUDIT, MAST, CAGE, T-ACE)
107	1	237	[BREAST] Breast exam
108	1	238	[DEPRESS] Depression screening exam
109	1	239	[DVS] Domestic violence screening
110	1	240	[FOOT] Foot exam
111	1	241	[NEURO] Neurologic exam
112	1	242	[PELVIC] Pelvic exam
113	1	243	[RECTAL] Rectal exam
114	1	244	[RETINAL] Retinal exam
115	1	245	[SKIN] Skin exam

ITEM NO.	FIELD LENGTH	FILE LOCATION	[ITEM NAME], DESCRIPTION, AND CODES
116	1	246	[SUBST] Substance abuse screening Laboratory tests:
117	1	247	[BMP] Basic metabolic panel
118	1	248	[CBC] CBC (Complete blood count)
119	1	249	[CHLAMYD] Chlamydia
120	1	250	[CMP] Comprehensive metabolic panel (CMP)
121	1	251	[CREAT] Creatinine/renal function panel
122	1	252	[BLDCX] Culture, blood
123	1	253	[TRTCX] Culture, throat
124	1	254	[URNCX] Culture, urine
125	1	255	[OTHCX] Culture, other
126	1	256	[GLUCOSE] Glucose, serum
127	1	257	[GCT] Gonorrhea test
128	1	258	[HGBA] HgbA1C (Glycohemoglobin)
129	1	259	[HEPTEST] Hepatitis testing/hepatitis panel
130	1	260	[HIVTEST] HIV test
131	1	261	[HPVDNA] HPV DNA test
132	1	262	[CHOLEST] Lipid profile
133	1	263	[HEPATIC] Liver enzyme/hepatic function panel
134	1	264	[PAP] PAP test
135	1	265	[PREGTEST] Pregnancy test/HCG test
136	1	266	[PSA] PSA (Prostate specific antigen) test
137	1	267	[STREP] Rapid strep test
138	1	268	[THYROID] TSH/thyroid panel
139	1	269	[URINE] Urinalysis (UA)
140	1	270	[VITD] Vitamin D test Imaging:
141	1	271	[ANYIMAGE] This item was created during data processing and indicates whether any of the imaging boxes were checked. 0=No imaging 1=Imaging
142	1	272	[BONEDENS] Bone mineral density
143	1	273	[CATSCAN] CT Scan
144	1	274	[ECHOCARD] Echocardiogram
145	1	275	[OTHULTRA] Ultrasound
146	1	276	[MAMMO] Mammography
147	1	277	[MRI] MRI
148	1	278	[XRAY] X-ray
149	1	279	[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
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Procedures:

150	1	280	[AUDIO] Audiometry
151	1	281	[BIOPSY] Biopsy
152	2	282-283	[BIOPROV] Biopsy provided -9 = Blank -8 = Unknown -7 = Not applicable 1 = Yes 2 = No
153	1	284	[CARDIAC] Cardiac stress test
154	1	285	[COLON] Colonoscopy
155	1	286	[CRYO] Cryosurgery/destruction of tissue
156	1	287	[EKG] EKG/ECG
157	1	288	[EEG] Electroencephalogram (EEG)
158	1	289	[EMG] Electromyogram (EMG)
159	1	290	[EXCISION] Excision of tissue
160	2	291-292	[EXCIPROV] Excision of tissue provided -9 = Blank -8 = Unknown -7 = Not applicable 1 = Yes 2 = No
161	1	293	[FETAL] Fetal monitoring
162	1	294	[PEAK] Peak flow
163	1	295	[SIGMOID] Sigmoidoscopy
164	2	296-297	[SIGPROV] Sigmoidoscopy provided -9 = Blank -8 = Unknown -7 = Not applicable 1 = Yes 2 = No
165	1	298	[SPIRO] Spirometry
166	1	299	[TONO] Tonometry
167	1	300	[TBTEST] Tuberculosis skin test/PPD
168	1	301	[EGD] Upper gastrointestinal endoscopy/EGD

ITEM NO.	FIELD LENGTH	FILE LOCATION	[ITEM NAME], DESCRIPTION, AND CODES
169	1	302	[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 COLON. This is a summary variable only and should not be added to results from the checkbox or write-in procedure fields.
			Treatments:
170	1	303	[CSW] Cast/Splint/Wrap
171	1	304	[CAM] Complementary and alternative medicine (CAM)
172	1	305	[DME] Durable medical equipment
173	1	306	[HOMEHLTH] Home health care
174	1	307	[MENTAL] Mental health counseling, excluding psychotherapy
175	1	308	[OCCUPY] Occupational therapy
176	1	309	[PT] Physical therapy
177	1	310	[PSYCHOTH] Psychotherapy
178	1	311	[RADTHER] Radiation therapy
179	1	312	[WOUND] Wound care
			Health education/Counseling:
180	1	313	[ETOHED] Alcohol abuse counseling
181	1	314	[ASTHMAED] Asthma education
182	1	315	[ASTHMAP] Asthma action plan given to patient
183	1	316	[DIAEDUC] Diabetes education
184	1	317	[DIETNUTR] Diet/Nutrition
185	1	318	[EXERCISE] Exercise
186	1	319	[FAMPLAN] Family planning/Contraception
187	1	320	[GENETIC] Genetic counseling
188	1	321	[GRWTHDEV] Growth/Development
189	1	322	[INJPREV] Injury prevention
190	1	323	[STDPREV] STD prevention
191	1	324	[STRESMGT] Stress management
192	1	325	[SUBSTED] Substance abuse counseling
193	1	326	[TOBACED] Tobacco use/Exposure
194	1	327	[WTREDUC] Weight reduction
195	1	328	[OTHSERV] Other services not listed

ITEM NO.	FIELD LENGTH	FILE LOCATION	[ITEM NAME], DESCRIPTION, AND CODES
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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.

196	4	329-332	[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 0001-9998 = 00.01-99.98 9999 = Other miscellaneous procedures
197	4	333-346	[PROC2] Write-in procedure #2: see PROC1 for details
198	4	337-340	[PROC3] Write-in procedure #3: see PROC1 for details
199	4	341-344	[PROC4] Write-in procedure #4: see PROC1 for details
200	4	345-348	[PROC5] Write-in procedure #5: see PROC1 for details
201	4	349-352	[PROC6] Write-in procedure #6: see PROC1 for details
202	4	353-356	[PROC7] Write-in procedure #7: see PROC1 for details
203	4	357-360	[PROC8] Write-in procedure #8: see PROC1 for details
204	4	361-364	[PROC9] Write-in procedure #9: see PROC1 for details
205	4	365-368	[PROC1R] Write-in procedure #1 – numeric recode A left-justified numeric code with an implied decimal after the first two digits; inapplicable fourth digits are zero-filled. -9 = Blank 0001-9998= 00.01-99.98 9999 = Other miscellaneous procedures
206	4	369-372	[PROC2R] Write-in procedure #2 - numeric recode: see PROC1R for Details
207	4	373-376	[PROC3R] Write-in procedure #3 - numeric recode: see PROC1R for details
208	4	377-380	[PROC4R] Write-in procedure #4- numeric recode: see PROC1R for details
209	4	381-384	[PROC5R] Write-in procedure #5- numeric recode: see PROC1R for details
210	4	385-388	[PROC6R] Write-in procedure #6- numeric recode: see PROC1R for details
211	4	389-392	[PROC7R] Write-in procedure #7- numeric recode: see PROC1R for details
212	4	393-396	[PROC8R] Write-in procedure #8- numeric recode: see PROC1R for details
213	4	397-400	[PROC9R] Write-in procedure #9- numeric recode: see PROC1R for details

ITEM NO.	FIELD LENGTH	FILE LOCATION	[ITEM NAME], DESCRIPTION, AND CODES
214	1	401	[EXAM] Examination: Were any exams ordered or provided (item derived from ICD-9-CM exam codes) This item was created during data processing and indicates whether any of the write-in procedures reflects 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.
215	2	402-403	[SERVCNT] Total number of services ordered or provided including vital signs. 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 (30 was the highest number reported in 2015)
216	1	404	[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
217	1	405	[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
218	5	406-410	[MED1] MEDICATION #1 -9 = Blank 00001-99227 = 00001-99227 99980 = Other Drug 99999 = Illegible Entry
219	5	411-415	[MED2] MEDICATION #2 – See MED1
220	5	416-420	[MED3] MEDICATION #3 – See MED1
221	5	421-425	[MED4] MEDICATION #4 – See MED1
222	5	426-430	[MED5] MEDICATION #5 – See MED1
223	5	431-435	[MED6] MEDICATION #6 – See MED1
224	5	436-440	[MED7] MEDICATION #7 – See MED1
225	5	441-445	[MED8] MEDICATION #8 – See MED1
226	5	446-450	[MED9] MEDICATION #9 – See MED1
227	5	451-455	[MED10] MEDICATION #10 – See MED1
228	5	456-460	[MED11] MEDICATION #11 – See MED1
229	5	461-465	[MED12] MEDICATION #12 – See MED1
230	5	466-470	[MED13] MEDICATION #13 – See MED1
231	5	471-475	[MED14] MEDICATION #14 – See MED1
232	5	476-480	[MED15] MEDICATION #15 – See MED1
233	5	481-485	[MED16] MEDICATION #16 – See MED1
234	5	486-490	[MED17] MEDICATION #17 – See MED1
235	5	491-495	[MED18] MEDICATION #18 – See MED1

ITEM NO.	FIELD LENGTH	FILE LOCATION	[ITEM NAME], DESCRIPTION, AND CODES
236	5	496-500	[MED19] MEDICATION #19 – See MED1
237	5	501-505	[MED20] MEDICATION #20 – See MED1
238	5	506-510	[MED21] MEDICATION #21 – See MED1
239	5	511-515	[MED22] MEDICATION #22 – See MED1
240	5	516-520	[MED23] MEDICATION #23 – See MED1
241	5	521-525	[MED24] MEDICATION #24 – See MED1
242	5	526-530	[MED25] MEDICATION #25 – See MED1
243	5	531-535	[MED26] MEDICATION #26 – See MED1
244	5	536-540	[MED27] MEDICATION #27 – See MED1
245	5	541-545	[MED28] MEDICATION #28 – See MED1
246	5	546-550	[MED29] MEDICATION #29 – See MED1
247	5	551-555	[MED30] MEDICATION #30 – See MED1
248	2	556-557	[NCMED1] Was medication #1 new or continued? -9 = Blank -7 = Not applicable (no drug listed) 1 = New 2 = Continued 3 = Both “New” and “Continued” were checked
249	2	558-559	[NCMED2] Was medication #2 new or continued? See NCMED1.
250	2	560-561	[NCMED3] Was medication #3 new or continued? See NCMED1.
251	2	562-563	[NCMED4] Was medication #4 new or continued? See NCMED1.
252	2	564-565	[NCMED5] Was medication #5 new or continued? See NCMED1.
253	2	566-567	[NCMED6] Was medication #6 new or continued? See NCMED1.
254	2	568-569	[NCMED7] Was medication #7 new or continued? See NCMED1.
255	2	570-571	[NCMED8] Was medication #8 new or continued? See NCMED1.
256	2	572-573	[NCMED9] Was medication #9 new or continued? See NCMED1.
257	2	574-575	[NCMED10] Was medication #10 new or continued? See NCMED1.
258	2	576-577	[NCMED11] Was medication #11 new or continued? See NCMED1.
259	2	578-579	[NCMED12] Was medication #12 new or continued? See NCMED1.
260	2	580-581	[NCMED13] Was medication #13 new or continued? See NCMED1.
261	2	582-583	[NCMED14] Was medication #14 new or continued? See NCMED1.
262	2	584-585	[NCMED15] Was medication #15 new or continued? See NCMED1.
263	2	586-587	[NCMED16] Was medication #16 new or continued? See NCMED1.
264	2	588-589	[NCMED17] Was medication #17 new or continued? See NCMED1.
265	2	590-591	[NCMED18] Was medication #18 new or continued? See NCMED1.
266	2	592-593	[NCMED19] Was medication #19 new or continued? See NCMED1.
267	2	594-595	[NCMED20] Was medication #20 new or continued? See NCMED1.
268	2	596-597	[NCMED21] Was medication #21 new or continued? See NCMED1.
269	2	598-599	[NCMED22] Was medication #22 new or continued? See NCMED1.
270	2	600-601	[NCMED23] Was medication #23 new or continued? See NCMED1.
271	2	602-603	[NCMED24] Was medication #24 new or continued? See NCMED1.
272	2	604-605	[NCMED25] Was medication #25 new or continued? See NCMED1.
273	2	606-607	[NCMED26] Was medication #26 new or continued? See NCMED1.
274	2	608-609	[NCMED27] Was medication #27 new or continued? See NCMED1.
275	2	610-611	[NCMED28] Was medication #28 new or continued? See NCMED1.
276	2	612-613	[NCMED29] Was medication #29 new or continued? See NCMED1.
277	2	614-615	[NCMED30] Was medication #30 new or continued? See NCMED1.

ITEM NO.	FIELD LENGTH	FILE LOCATION	[ITEM NAME], DESCRIPTION, AND CODES
278	2	616-617	[NUMMED] NUMBER OF MEDICATIONS CODED 0 – 30
279	2	618-619	[NUMNEW] NUMBER OF NEW MEDICATIONS CODED 0 – 30
280	2	620-621	[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
281	1	622	[NOPROVID] No answer to item
282	1	623	[PHYS] Physician
283	1	624	[PHYSASST] Physician assistant
284	1	625	[NPNMW] Nurse practitioner/Midwife
285	1	626	[RNLPN] RN/LPN
286	1	627	[MHP] Mental health provider
287	1	628	[OTHPROV] Other provider
288	1	629	[PROVNONE] None; no providers seen
289	3	630-632	[TIMEMD] TIME SPENT WITH MD (in minutes) Time spent with MD has been top coded in accordance with NCHS confidentiality requirements. (See also TIMECHC)
			-7 = Not applicable (Sampled provider was non-physician clinician)
			001-59 = 0-59 minutes
			060= 60 minutes or more
			VISIT DISPOSITION
			0 = No, 1 = Yes
290	1	633	[NODISP] No answer to item
291	1	634	[RETREFPHY] Return to referring physician
292	1	635	[REFOTHMD] Refer to other physician
293	1	636	[RETAPPT1] Return in less than 1 week
294	1	637	[RETAPPT2] Return in 1 week to 2 months
295	1	638	[RETAPPT3] Return in longer than 2 months
296	1	639	[RETUNSP] Return at unspecified time
297	1	640	[RETNEED] Return as needed (p.r.n.)
298	1	641	[ERADMHOS] Refer to emergency department/Admit to hospital

ITEM NO.	FIELD LENGTH	FILE LOCATION	[ITEM NAME], DESCRIPTION, AND CODES
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299	1	642	[OTHDISP] Other visit disposition
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**** 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 ****

300	2	643-644	[AGEFLAG] Was patient age calculated by NCHS during data processing or recorded on instrument? -9 = Birth date imputed 0 = Calculated by birthdate 1 = Age written in on instrument
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301	1	645	[BLANK] Blank Item
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IMPUTED ITEMS

0 = Not imputed
1 = Imputed

302	1	646	[BDATEFL] Was birth year imputed?
303	1	647	[SEXFL] Was sex imputed?
304	1	648	[ETHNICFL] Was ethnicity imputed (model based)?
305	1	649	[RACERFL] Was race imputed (model based)?
306	1	650	[SENBEFL] Was seen before imputed?
307	1	651	[PASTFL] Was Past visits imputed

308	2	652-653	[TIMEMDFL] Was time spent with physician imputed? -7 = Not applicable (Sampled provider was non-physician clinician) 0 = Not imputed 1 = Imputed
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309	1	654	[HTWTFL] Did height or weight fall outside of acceptable ranges? 0=Height and weight within acceptable ranges 1=Height and/or weight not within acceptable ranges
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310	6	655-660	[PHYCODE] PHYSICIAN/ NON-PHYSICIAN CLINICIAN CODE - A unique code assigned to all records from a particular physician, nurse practitioner, physician assistant, or nurse midwife. 600001-602037
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311	3	661-663	[PATCODE] PATIENT CODE - A number assigned to identify each individual record from a particular physician, nurse practitioner, physician assistant, or nurse midwife. 1-58
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ITEM NO.	FIELD LENGTH	FILE LOCATION	[ITEM NAME], DESCRIPTION, AND CODES
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312	2	664-665	<p>[SPECR] PHYSICIAN SPECIALTY/NON-PHYSICIAN CLINICIAN RECODE</p> <p>This is a 14-group specialty variable consistent with the SPECR variable in previous NAMCS surveys when similar groups were sampled. Because of the nature of CHCs, not all of the 14 groups appear in the data. Type of non-physician clinician is also included.</p> <p>01 = General and family practice 13 = Ophthalmology 03 = Internal medicine 15 = All other physicians 04 = Pediatrics 96 = Nurse practitioner 05 = General surgery 97 = Physician assistant 06 = Obstetrics and gynecology 98 = Nurse midwife 11 = Psychiatry</p>
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(Note: Some CHC physicians identified themselves as doctors of osteopathy. For SPECR, doctors of osteopathy (formerly stratum 02 in NAMCS) 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 665.

313	1	666	<p>[SPEC CAT] PHYSICIAN SPECIALTY/NON-PHYSICIAN CLINICIAN RECODE GROUP</p> <p>(Recoded from internal data using categories referred to on page 117.)</p> <p>1 = Primary care specialty 2 = Surgical care specialty 3 = Medical care specialty 4 = Non-physician clinician</p>
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314	1	667	<p>[MDDO] TYPE OF DOCTOR (MD or DO)</p> <p>1 = M.D. - Doctor of Medicine 2 = D.O. - Doctor of Osteopathy</p>
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315	1	668	<p>[RETYPOFFR] TYPE OF OFFICE SETTING FOR THIS VISIT</p> <p>This is a variable used in the 2015 NAMCS Public Use Data File, but that file has no values of 3 because no CHC visits are included. In contrast, the 2015 NAMCS CHC file only contains CHC visits. Therefore, only one category is applicable to this file and can serve as a marker for CHC data when combining data for both files.</p> <p>3 = Community Health Center</p>
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ITEM NO.	FIELD LENGTH	FILE LOCATION	[ITEM NAME], DESCRIPTION, AND CODES
316	2	669-670	<p>[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?</p> <p>-9 = Blank -8 = Unknown -6 = Refused to answer question 1 = Solo 2 = Non-solo</p>
317	2	671-672	<p>[EMPSTAT] ARE YOU A FULL OR PART OWNER, EMPLOYEE, OR INDEPENDENT CONTRACTOR AT THIS VISIT LOCATION?</p> <p>NOTE: Categories 1 and 2 (Full Owner and Part Owner) are used in the 'traditional' NAMCS, but are not applicable to the CHC data and are not included here.</p> <p>-9 = Blank -8 = Unknown -6 = Refused to answer question 3 = Employee 4 = Contractor</p>
318	2	673-674	<p>[OWNSR_CHC] WHO OWNS THE PRACTICE AT THIS VISIT LOCATION? (Recoded)</p> <p>This variable is similar to the OWNSR variable in the 2015 NAMCS Public Use File. Data users should note the difference in categories.</p> <p>-9 = Blank -8 = Unknown -6 = Refused to answer question 1 = Community Health Center 2 = Other</p>
319	2	675-676	<p>[PATEVEN] DO YOU SEE PATIENTS IN THE OFFICE DURING THE EVENING OR ON WEEKENDS?</p> <p>-9 = Blank -8 = Unknown -6 = Refused to answer question 1 = Yes 2 = No</p> <p>DURING LAST NORMAL WEEK OF PRACTICE, DID YOU MAKE ENCOUNTERS OF THE FOLLOWING TYPES WITH PATIENTS:</p>
320	2	677-678	<p>[NHVISR] NURSING HOME VISITS</p> <p>-9 = Blank -8 = Unknown -6 = Refused to answer question 0 = No 1 = Yes</p>

ITEM NO.	FIELD LENGTH	FILE LOCATION	[ITEM NAME], DESCRIPTION, AND CODES
321	2	679-680	[HOMVISR] OTHER HOME VISITS -9 = Blank -8 = Unknown -6 = Refused to answer question 0 = No 1 = Yes
322	2	681-682	[HOSVISR] HOSPITAL VISITS -9 = Blank -8 = Unknown -6 = Refused to answer question 0 = No 1 = Yes
323	2	683-684	[TELCONR] TELEPHONE CONSULTS -9 = Blank -8 = Unknown -6 = Refused to answer question 0 = No 1 = Yes
324	2	685-686	[ECONR] INTERNET/EMAIL CONSULTS -9 = Blank -8 = Unknown -6 = Refused to answer question 0 = No 1 = Yes
325	2	687-688	[EBILLANY] DOES THE REPORTING LOCATION (OFFICE WITH MOST VISITS) SUBMIT ANY CLAIMS ELECTRONICALLY (ELECTRONIC BILLING)? -9 = Blank -8 = Unknown -6 = Refused to answer question 1 = Yes 2 = No
326	2	689-690	[DOES THE REPORTING LOCATION (OFFICE WITH MOST VISITS) 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

ITEM NO.	FIELD LENGTH	FILE LOCATION	[ITEM NAME], DESCRIPTION, AND CODES
327	2	691-692	[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
328	2	693-694	[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
329	2	695-696	[DIFFEHR] 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
330	2	697-698	[EMRINS] AT THE REPORTING LOCATION (OFFICE WITH THE MOST VISITS) ARE THERE PLANS FOR INSTALLING NEW EMR SYSTEM OR REPLACING CURRENT SYSTEM WITHIN NEXT 18 MONTHS? -9 = Blank -8 = Don't Know -6 = Refused to answer question 1=Yes 2=No 3=Maybe
331	2	699-700	[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? -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

ITEM NO.	FIELD LENGTH	FILE LOCATION	[ITEM NAME], DESCRIPTION, AND CODES
332	2	701-702	[MUSTAGE2] ARE THERE PLANS TO APPLY FOR STAGE 2 INCENTIVE PAYMENTS? [for meaningful use payments] -9 = Blank -8 = Unknown -7 = Not applicable 1 = Yes 2 = No 3 = Maybe

IMPORTANT NOTE: Questions on features of a practice's computerized capabilities have changed over the years. In the following section (items 333-384), 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 format as well.

PLEASE INDICATE WHETHER YOUR PRACTICE HAS EACH OF THE FOLLOWING COMPUTERIZED CAPABILITIES AND HOW OFTEN THESE CAPABILITIES ARE USED:
(APPLIES TO ITEMS 333-384)

333	2	703-704	[EDEMOG] DOES REPORTING LOCATION HAVE THIS COMPUTERIZED CAPABILITY: 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
334	2	705-706	[EDEMOGR] DOES REPORTING LOCATION HAVE THIS COMPUTERIZED CAPABILITY: RECORDING PATIENT HISTORY AND DEMOGRAPHIC INFORMATION? - RECODED -9 = Blank -8 = Unknown -6 = Refused to answer question 1= Yes 2= No 4= Yes, but turned off or not used

ITEM NO.	FIELD LENGTH	FILE LOCATION	[ITEM NAME], DESCRIPTION, AND CODES
335	2	707-708	[EPROLST] IF YES TO RECORDING PATIENT HISTORY AND DEMOGRAPHIC INFORMATION, DOES REPORTING LOCATION HAVE THIS COMPUTERIZED CAPABILITY: RECORDING PATIENT PROBLEM LISTS? -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
336	2	709-710	[EPROLSTR] IF YES TO DOES REPORTING LOCATION HAVE THIS COMPUTERIZED CAPABILITY:RECORDING PATIENT PROBLEM LISTS? - RECODED) -9 = Blank -8 = Don't Know -7 = Not applicable -6 = Refused to answer question 1= Yes 2= No 4= Yes, but turned off or not used
337	2	711-712	[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
338	2	713-714	[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= Yes, but turned off or not used
339	2	715-716	[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

ITEM NO.	FIELD LENGTH	FILE LOCATION	[ITEM NAME], DESCRIPTION, AND CODES
340	2	717-718	[ESMOKER] RECORDING PATIENT SMOKING STATUS (recoded for trending) -9 = Blank -8 = Don't know -6 = Refused to answer question 1 = Yes 2 = No 4 = Yes, but turned off or not used
341	2	719-720	[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
342	2	721-722	[EPNOTESR] RECORDING CLINICAL NOTES (recoded for trending) -9 = Blank -8 = Don't know -6 = Refused to answer question 1 = Yes 2 = No 4 = Yes, but turned off or not used
343	2	723-724	[EMEDALG] RECORDING PATIENT'S MEDICATIONS AND ALLERGIES? -9 = Blank -8 = Unknown -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
344	2	725-726	[EMEDALGR] RECORDING PATIENT'S MEDICATIONS AND ALLERGIES? (recoded for trending) -9 = Blank -8 = Unknown -7 = Not applicable -6 = Refused to answer question 1 = Yes 2 = No 4 = Yes, but turned off or not used

ITEM NO.	FIELD LENGTH	FILE LOCATION	[ITEM NAME], DESCRIPTION, AND CODES
345	2	727-728	[EMEDID] RECONCILING LISTS OF PATIENTS' MEDICATIONS TO IDENTIFY THE MOST ACCURATE LIST -9 = Blank -8 = Unknown -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
346	2	729-730	[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= Yes, but turned off or not used
347	2	731-732	[EREMIND] Providing reminders for interventions 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
348	2	733-734	[EREMINDR] Providing reminders for interventions or screening tests (recoded for trending) -9 = Blank -8 = Don't Know -7 = Not applicable -6 = Refused to answer question 1= Yes 2= No 4= Yes, but turned off or not used
349	2	735-736	[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

ITEM NO.	FIELD LENGTH	FILE LOCATION	[ITEM NAME], DESCRIPTION, AND CODES
350	2	737-738	[ECPOER] ORDERING PRESCRIPTIONS (recoded for trending) -9 = Blank -8 = Don't know -6 = Refused to answer question 1= Yes 2= No 4= Yes, but turned off or not used
351	2	739-740	[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
352	2	741-742	[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= Yes, but turned off or not used
353	2	743-744	[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
354	2	745-746	[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= Yes, but turned off or not used

ITEM NO.	FIELD LENGTH	FILE LOCATION	[ITEM NAME], DESCRIPTION, AND CODES
355	2	747-748	[EFORMULA] Drug formulary checks for orders submitted 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
356	2	749-750	[EFORMULAR] Drug formulary checks for orders submitted electronically (recoded for trending) -9 = Blank -8 = Don't Know -7 = Not applicable -6 = Refused to answer question 1= Yes 2= No 4= Yes, but turned off or not used
357	2	751-752	[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
358	2	753-754	[ECTOER] ORDERING LAB TESTS (recoded for trending) -9 = Blank -8 = Don't Know -6 = Refused to answer question 1= Yes 2= No 4= Yes, but turned off or not used

ITEM NO.	FIELD LENGTH	FILE LOCATION	[ITEM NAME], DESCRIPTION, AND CODES
359	2	755-756	[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
360	2	757-758	[EORDERR] IF YES TO ORDERING LAB TESTS, ARE ORDERS SENT ELECTRONICALLY? (recoded for trending) -9 = Blank -8 = Don't Know -7 = Not applicable -6 = Refused to answer question 1= Yes 2= No 4= Yes, but turned off or not used
361	2	759-760	[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
362	2	761-762	[ERESULTR] VIEWING LAB RESULTS (recoded for trending) -9 = Blank -8 = Don't Know -6 = Refused to answer question 1= Yes 2= No 4= Yes, but turned off or not used
363	2	763-764	[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

ITEM NO.	FIELD LENGTH	FILE LOCATION	[ITEM NAME], DESCRIPTION, AND CODES
364	2	765-766	[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= Yes, but turned off or not used
365	2	767-768	[ERADI] Computerized ordering of radiological 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
366	2	769-770	[ERADIR] Computerized ordering of radiological tests (recoded for trending) -9 = Blank -8 = Don't Know -7 = Not applicable -6 = Refused to answer question 1= Yes 2= No 4= Yes, but turned off or not used
367	2	771-772	[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
368	2	773-774	[EIMGRESR] VIEWING IMAGING RESULTS (recoded for trending) -9 = Blank -8 = Don't Know -6 = Refused to answer question 1= Yes 2= No 4= Yes, but turned off or not used

ITEM NO.	FIELD LENGTH	FILE LOCATION	[ITEM NAME], DESCRIPTION, AND CODES
369	2	775-776	[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
370	2	777-778	[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= Yes, but turned off or not used
371	2	779-780	[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
372	2	781-782	[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= Yes, but turned off or not used

ITEM NO.	FIELD LENGTH	FILE LOCATION	[ITEM NAME], DESCRIPTION, AND CODES
373	2	783-784	[EIDPT] Identifying patients due for preventive or follow-up care, to send them reminders -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
374	2	785-786	[EIDPTR] Identifying patients due for preventive or follow-up care, to send them reminders (recoded) -9 = Blank -8 = Don't Know -7 = Not applicable -6 = Refused to answer question 1= Yes 2= No 4= Yes, but turned off or not used
375	2	787-788	[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
376	2	789-790	[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= Yes, but turned off or not used
377	2	791-792	[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

ITEM NO.	FIELD LENGTH	FILE LOCATION	[ITEM NAME], DESCRIPTION, AND CODES
378	2	793-794	[EIMMREGR] ELECTRONIC REPORTING TO IMMUNIZATION REGISTRIES (recoded) -9 = Blank -8 = Don't Know -6 = Refused to answer question 1= Yes 2= No 4= Yes, but turned off or not used
379	2	795-796	[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
380	2	797-798	[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= Yes, but turned off or not used
381	2	799-800	[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
382	2	801-802	[EMSGR] EXCHANGING SECURE MESSAGES WITH PATIENTS (recoded) -9 = Blank -8 = Don't Know -6 = Refused to answer question 1= Yes 2= No 4= Yes, but turned off or not used

ITEM NO.	FIELD LENGTH	FILE LOCATION	[ITEM NAME], DESCRIPTION, AND CODES
383	2	803-804	[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
384	2	805-806	[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 = Yes, but turned off or not used
385	2	807-808	[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
386	2	809-810	[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
387	2	811-812	[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
388	2	813-814	[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
389	2	815-816	[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
390	2	817-818	[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
391	2	819-820	[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
392	2	821-822	<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>
393	2	823-824	<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>
394	2	825-826	<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>
395	2	827-828	<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?
396	2	829-830	[ESHAREEHR] EHR/EMR
397	2	831-832	[ESHAREWEB] Web portal (separate from EHR/EMR)
398	2	833-834	[ESHAREOTH] Other electronic method
399	2	835-836	[ESHAREUNK] Unknown
400	2	837-838	[ESHAREREF] Refused to answer question
			-9 = All boxes are blank for Q36b -7 = Not applicable 0 = Box is not marked 1 = Box is marked
401	2	839-840	[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?
402	2	841-842	[ESHAREPROV1] Ambulatory providers inside your office/group
403	2	843-844	[ESHAREPROV2] Ambulatory providers outside your office/group
404	2	845-846	[ESHAREPROV3] Hospitals with which you are affiliated
405	2	847-848	[ESHAREPROV4] Hospitals with which you are not affiliated
406	2	849-850	[ESHAREPROV5] Behavioral health providers
407	2	851-852	[ESHAREPROV6] Long-term care providers
408	2	853-854	[ESHAREPROV7] Home health providers
409	2	855-856	[ESHAREPROVUNK] Unknown
410	2	857-858	[ESHAREPROVREF] Refused to answer question
			-9 = All boxes are blank for Item 38d -7 = Not applicable 0 = Box is not marked 1 = Box is marked

ITEM NO.	FIELD LENGTH	FILE LOCATION	[ITEM NAME], DESCRIPTION, AND CODES
411	2	859-860	[EOUTINFO] Are you/your staff able to electronically find health information from sources outside of the office for your patients? -9 = Blank -8 = Don't know -6 = Refused to answer question 1 = Yes, routinely 2 = Yes, but NOT routinely 3 = No HOW DO YOU LOOK UP PATIENT HEALTH INFORMATION FROM SOURCES OUTSIDE OF THE OFFICE?
412	2	861-862	[EOUTHOW1] Through your EHR/EMR
413	2	863-864	[EOUTHOW2] Web portal (separate from EHR/EMR)
414	2	865-866	[EOUTHOW3] "View only or restricted access to other providers' EHR system
415	2	867-868	[EOUTHOW4] Other electronic method (not fax)
416	2	869-870	[EOUTHOWUNK] Unknown
417	2	871-872	[EOUTHOWREF] Refused to answer question -9 = Entire item (53.f on Physician Induction Interview) blank -7 = Not applicable 0 = Box is not marked 1 = Box is marked WHAT TYPES OF INFORMATION DO YOU ROUTINELY LOOK UP?
418	2	874-874	[EOUTYP1] Lab
419	2	875-876	[EOUTYP2] Imaging reports
420	2	877-878	[EOUTYP3] Patient problem lists
421	2	879-880	[EOUTYP4] Medication lists
422	2	881-882	[EOUTYP5] Other
423	2	883-884	[EOUTYPUNK] Unknown
424	2	885-886	[EOUTYPREF] Refused to answer question -9 = Entire item (53.g on Physician Induction Interview) blank -7 = Not applicable 0 = Box is not marked 1 = Box is marked
425	2	887-888	[EOUTINCORP] Do you or your staff routinely incorporate the information you look up into your EHR? -9 = Blank -8 = Don't know -7 = Not applicable -6 = Refused to answer question 1 = Yes, manual entry or scanned copy 2 = Yes, automatically 3 = No

ITEM NO.	FIELD LENGTH	FILE LOCATION	[ITEM NAME], DESCRIPTION, AND CODES
426	2	889-890	[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
427	2	891-892	[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
428	2	893-894	[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
429	2	895-896	[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
430	2	897-898	[PROTHR] 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
431	2	899-900	[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
432	2	901-902	[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
433	2	903-904	[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
434	2	905-906	[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

ITEM NO.	FIELD LENGTH	FILE LOCATION	[ITEM NAME], DESCRIPTION, AND CODES
435	2	907-908	[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
436	2	909-910	[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
437	2	911-912	[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
438	2	913-914	[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
439	2	915-916	[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

ITEM NO.	FIELD LENGTH	FILE LOCATION	[ITEM NAME], DESCRIPTION, AND CODES
440	2	917-918	[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
441	2	919-920	[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
442	2	921-922	[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
443	2	923-924	[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
444	2	925-926	[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

ITEM NO.	FIELD LENGTH	FILE LOCATION	[ITEM NAME], DESCRIPTION, AND CODES
445	2	927-928	<p>[PHYSCOMP] WHICH OF THE FOLLOWING METHODS BEST DESCRIBES YOUR BASIC COMPENSATION?</p> <p>-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</p> <p>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.</p>
446	2	929-930	<p>[COMPPROD] FACTORS THAT REFLECT YOUR OWN PRODUCTIVITY</p> <p>-9 = Entire item blank for question 46 0 = Box is not marked 1 = Box is marked</p>
447	2	931-932	<p>[COMPSAT] RESULTS OF SATISFACTION SURVEYS FROM YOUR OWN PATIENTS</p> <p>-9 = Entire item blank for question 46 0 = Box is not marked 1 = Box is marked</p>
448	2	933-934	<p>[COMPQUAL] SPECIFIC MEASURES OF QUALITY, SUCH AS RATES OF PREVENTIVE SERVICES FOR YOUR PATIENTS</p> <p>-9 = Entire item blank for question 46 0 = Box is not marked 1 = Box is marked</p>
449	2	935-936	<p>[COMPDRUF] RESULTS OF PRACTICE PROFILING, THAT IS, COMPARING YOUR PATTERN OF USING MEDICAL RESOURCES WITH THAT OF OTHER PHYSICIANS</p> <p>-9 = Entire item blank for question 46 0 = Box is not marked 1 = Box is marked</p>

ITEM NO.	FIELD LENGTH	FILE LOCATION	[ITEM NAME], DESCRIPTION, AND CODES
450	2	937-938	[COMPFIN] THE OVERALL FINANCIAL PERFORMANCE OF THE PRACTICE -9 = Entire item blank for question 46 0 = Box is not marked 1 = Box is marked
451	2	939-940	[COMPUNK] UNKNOWN -9 = Entire item blank for question 46 0 = Box is not marked 1 = Box is marked
452	2	941-942	[COMPREF] REFUSED TO ANSWER -9 = Entire item blank for question 46 0 = Box is not marked 1 = Box is marked
453	2	943-944	[SASDAPPT] Does your practice set time aside for same day appointments? -9=Blank -8=Don't Know -6=Refused to question 1=Yes 2=No

NOTE: There has been a change for 2015 in how this question and the following question SDAPPTPCT were asked. In previous years, the order of these questions was reversed and they were asked independently, meaning that a practice that reported a percentage of visits as same day appointments could also answer "no" (did not set aside time for same day appointments). One might conjecture that the same day appointments reported in such cases might have been due to last minute cancellations or other factors, as opposed to having specific time set aside for same day appointments.

For 2015, the survey instrument underwent a change, such that SASDAPPT was asked first, and ONLY physicians who responded "yes" to that question (does your practice set aside time for same day appointments?) were asked about the percentage of visits that were same day appointments. For this reason the results from SDAPPTPCT will not be comparable with previous years of data, and, in fact, substantial differences can be seen when comparing the percentage variable across years. To further emphasize the differences, the item name has been changed from SDAPPT used in previous years to SDAPPTPCT in 2015.

454	3	945-947	[SDAPPTPCT] If your practice sets aside time for same day appointments, what percent of your daily visits are same day appointments? -9 = Blank -6 = Refused to answer question 0-100
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ITEM NO.	FIELD LENGTH	FILE LOCATION	[ITEM NAME], DESCRIPTION, AND CODES
455	2	948-949	<p>[APPTTIME] On average, about how long does it take to get an appointment for a routine medical exam?</p> <p>-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</p>
456	1	950	<p>[REGION] GEOGRAPHIC REGION (Based on location where majority of visit records were sampled)</p> <p>1= Northeast 2= Midwest 3= South 4= West</p>
457	1	951	<p>[MSA] METROPOLITAN/NON-METROPOLITAN STATUS (Based on provider 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 25.

58	6	952-957	[DRUGID1] DRUG ID (See page 130 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-n12014 = NCHS code (for drugs not found in Multum that were added to the database beginning with survey year 2008)
459	1	958	[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 counter ' ' = Blank
460	1	959	[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 ' ' = Blank 4 = Schedule IV 7 = Undetermined
461	1	960	[COMSTAT1] COMPOSITION STATUS CODE 1 = Single Entity Drug 2 = Combination Drug 3 = Undetermined ' ' = Blank

ITEM NO.	FIELD LENGTH	FILE LOCATION	[ITEM NAME], DESCRIPTION, AND CODES
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462	3	961-963	[RX1CAT1] MULTUM DRUG CATEGORY # 1
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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 25. The complete Multum classification is shown in Appendix III.

463	3	964-966	“ “ = Blank/Not applicable 001 - 899 = Drug category [RX1CAT2] MULTUM DRUG CATEGORY # 2 See RX1CAT1.
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464	3	967-969	[RX1CAT3] MULTUM DRUG CATEGORY # 3 See RX1CAT1.
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465	3	970-972	[RX1CAT4] MULTUM DRUG CATEGORY # 4 See RX1CAT1.
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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.

466	3	973-975	[RX1V1C1] Level 1 of MULTUM DRUG CATEGORY # 1
467	3	976-978	[RX1V1C2] Level 1 of MULTUM DRUG CATEGORY # 2
468	3	979-981	[RX1V1C3] Level 1 of MULTUM DRUG CATEGORY # 3
469	3	982-984	[RX1V1C4] Level 1 of MULTUM DRUG CATEGORY # 4
470	3	985-987	[RX1V2C1] Level 2 of MULTUM DRUG CATEGORY # 1
471	3	988-990	[RX1V2C2] Level 2 of MULTUM DRUG CATEGORY # 2
472	3	991-993	[RX1V2C3] Level 2 of MULTUM DRUG CATEGORY # 3
473	3	994-996	[RX1V2C4] Level 2 of MULTUM DRUG CATEGORY # 4
474	3	997-999	[RX1V3C1] Level 3 of MULTUM DRUG CATEGORY # 1
475	3	1000-1002	[RX1V3C2] Level 3 of MULTUM DRUG CATEGORY # 2.
476	3	1003-1005	[RX1V3C3] Level 3 of MULTUM DRUG CATEGORY # 3
477	3	1006-1008	[RX1V3C4] Level 3 of MULTUM DRUG CATEGORY # 4.

ITEM NO.	FIELD LENGTH	FILE LOCATION	[ITEM NAME], DESCRIPTION, AND CODES
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DRUG-RELATED INFO FOR MEDICATION #2

Please see "DRUG-RELATED INFO FOR MEDICATION #1" (page 85) for coding information.

478	6	1009-1014	[DRUGID2] DRUG ID
479	1	1015	[PRESCR2] PRESCRIPTION STATUS CODE.
480	1	1016	[CONTSUB2] CONTROLLED SUBSTANCE STATUS CODE
481	1	1017	[COMSTAT2] COMPOSITION STATUS CODE
482	3	1018-1020	[RX2CAT1] MULTUM DRUG CATEGORY # 1
483	3	1021-1023	[RX2CAT2] MULTUM DRUG CATEGORY # 2 See RX1CAT1.
484	3	1024-1026	[RX2CAT3] MULTUM DRUG CATEGORY # 3 See RX1CAT1.
485	3	1027-1029	[RX2CAT4] MULTUM DRUG CATEGORY # 4 See RX1CAT1.

DRUG CATEGORY LEVELS

486	3	1030-1032	[RX2V1C1] Level 1 of MULTUM DRUG CATEGORY # 1
487	3	1033-1035	[RX2V1C2] Level 1 of MULTUM DRUG CATEGORY # 2
488	3	1036-1038	[RX2V1C3] Level 1 of MULTUM DRUG CATEGORY # 3
489	3	1039-1041	[RX2V1C4] Level 1 of MULTUM DRUG CATEGORY # 4
490	3	1042-1044	[RX2V2C1] Level 2 of MULTUM DRUG CATEGORY # 1
491	3	1045-1047	[RX2V2C2] Level 2 of MULTUM DRUG CATEGORY # 2
492	3	1048-1050	[RX2V2C3] Level 2 of MULTUM DRUG CATEGORY # 3
493	3	1051-1053	[RX2V2C4] Level 2 of MULTUM DRUG CATEGORY # 4
494	3	1054-1056	[RX2V3C1] Level 3 of MULTUM DRUG CATEGORY # 1
495	3	1057-1059	[RX2V3C2] Level 3 of MULTUM DRUG CATEGORY # 2
496	3	1060-1062	[RX2V3C3] Level 3 of MULTUM DRUG CATEGORY # 3
497	3	1063-1065	[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 85) for coding information.

498	6	1066-1071	[DRUGID3] DRUG ID
499	1	1072	[PRESCR3] PRESCRIPTION STATUS CODE
500	1	1073	[CONTSUB3] CONTROLLED SUBSTANCE STATUS CODE
501	1	1074	[COMSTAT3] COMPOSITION STATUS CODE
502	3	1075-1077	[RX3CAT1] MULTUM DRUG CATEGORY # 1
503	3	1078-1080	[RX3CAT2] MULTUM DRUG CATEGORY # 2
504	3	1081-1083	[RX3CAT3] MULTUM DRUG CATEGORY # 3
505	3	1084-1086	[RX3CAT4] MULTUM DRUG CATEGORY # 4

DRUG CATEGORY LEVELS

506	3	1087-1089	[RX3V1C1] Level 1 of MULTUM DRUG CATEGORY # 1
507	3	1090-1092	[RX3V1C2] Level 1 of MULTUM DRUG CATEGORY # 2
508	3	1093-1095	[RX3V1C3] Level 1 of MULTUM DRUG CATEGORY # 3
509	3	1096-1098	[RX3V1C4] Level 1 of MULTUM DRUG CATEGORY # 4
510	3	1099-1101	[RX3V2C1] Level 2 of MULTUM DRUG CATEGORY # 1
511	3	1102-1104	[RX3V2C2] Level 2 of MULTUM DRUG CATEGORY # 2
512	3	1105-1107	[RX3V2C3] Level 2 of MULTUM DRUG CATEGORY # 3
513	3	1108-1110	[RX3V2C4] Level 2 of MULTUM DRUG CATEGORY # 4
514	3	1111-1113	[RX3V3C1] Level 3 of MULTUM DRUG CATEGORY # 1
515	3	1114-1116	[RX3V3C2] Level 3 of MULTUM DRUG CATEGORY # 2
516	3	1117-1119	[RX3V3C3] Level 3 of MULTUM DRUG CATEGORY # 3
517	3	1120-1122	[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 85) for coding information.

518	6	1123-1128	[DRUGID4] DRUG ID
519	1	1129	[PRESCR4] PRESCRIPTION STATUS CODE
520	1	1130	[CONTSUB4] CONTROLLED SUBSTANCE STATUS CODE
521	1	1131	[COMSTAT4] COMPOSITION STATUS CODE
522	3	1132-1134	[RX4CAT1] MULTUM DRUG CATEGORY # 1
523	3	1135-1137	[RX4CAT2] MULTUM DRUG CATEGORY # 2 See RX1CAT1.
524	3	1138-1140	[RX4CAT3] MULTUM DRUG CATEGORY # 3 See RX1CAT1.
525	3	1141-1143	[RX4CAT4] MULTUM DRUG CATEGORY # 4 See RX1CAT1.

DRUG CATEGORY LEVELS

526	3	1144-1146	[RX4V1C1] Level 1 of MULTUM DRUG CATEGORY # 1
527	3	1147-1149	[RX4V1C2] Level 1 of MULTUM DRUG CATEGORY # 2
528	3	1150-1152	[RX4V1C3] Level 1 of MULTUM DRUG CATEGORY # 3
529	3	1153-1155	[RX4V1C4] Level 1 of MULTUM DRUG CATEGORY # 4
530	3	1156-1158	[RX4V2C1] Level 2 of MULTUM DRUG CATEGORY # 1
531	3	1159-1161	[RX4V2C2] Level 2 of MULTUM DRUG CATEGORY # 2
532	3	1162-1164	[RX4V2C3] Level 2 of MULTUM DRUG CATEGORY # 3
533	3	1165-1167	[RX4V2C4] Level 2 of MULTUM DRUG CATEGORY # 4
534	3	1168-1170	[RX4V3C1] Level 3 of MULTUM DRUG CATEGORY # 1
535	3	1171-1173	[RX4V3C2] Level 3 of MULTUM DRUG CATEGORY # 2
536	3	1174-1176	[RX4V3C3] Level 3 of MULTUM DRUG CATEGORY # 3
537	3	1177-1179	[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 85) for coding information.

538	6	1180-1185	[DRUGID5] DRUG ID
539	1	1186	[PRESCR5] PRESCRIPTION STATUS CODE
540	1	1187	[CONTSUB5] CONTROLLED SUBSTANCE STATUS CODE
541	1	1188	[COMSTAT5] COMPOSITION STATUS CODE
542	3	1189-1191	[RX5CAT1] MULTUM DRUG CATEGORY # 1
543	3	1192-1194	[RX5CAT2] MULTUM DRUG CATEGORY # 2 See RX1CAT1.
544	3	1195-1197	[RX5CAT3] MULTUM DRUG CATEGORY # 3 See RX1CAT1.
545	3	1198-1200	[RX5CAT4] MULTUM DRUG CATEGORY # 4 See RX1CAT1.

DRUG CATEGORY LEVELS

546	3	1201-1203	[RX5V1C1] Level 1 of MULTUM DRUG CATEGORY # 1
547	3	1204-1206	[RX5V1C2] Level 1 of MULTUM DRUG CATEGORY # 2
548	3	1207-1209	[RX5V1C3] Level 1 of MULTUM DRUG CATEGORY # 3
549	3	1210-1212	[RX5V1C4] Level 1 of MULTUM DRUG CATEGORY # 4
550	3	1213-1215	[RX5V2C1] Level 2 of MULTUM DRUG CATEGORY # 1
551	3	1216-1218	[RX5V2C2] Level 2 of MULTUM DRUG CATEGORY # 2
552	3	1219-1221	[RX5V2C3] Level 2 of MULTUM DRUG CATEGORY # 3
553	3	1222-1224	[RX5V2C4] Level 2 of MULTUM DRUG CATEGORY # 4
554	3	1225-1227	[RX5V3C1] Level 3 of MULTUM DRUG CATEGORY # 1
555	3	1228-1230	[RX5V3C2] Level 3 of MULTUM DRUG CATEGORY # 2
556	3	1231-1233	[RX5V3C3] Level 3 of MULTUM DRUG CATEGORY # 3
557	3	1234-1236	[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 85) for coding information.

558	6	1237-1242	[DRUGID6] DRUG ID
559	1	1243	[PRESCR6] PRESCRIPTION STATUS CODE
560	1	1244	[CONTSUB6] CONTROLLED SUBSTANCE STATUS CODE
561	1	1245	[COMSTAT6] COMPOSITION STATUS CODE
562	3	1246-1248	[RX6CAT1] MULTUM DRUG CATEGORY # 1
563	3	1249-1251	[RX6CAT2] MULTUM DRUG CATEGORY # 2 See RX1CAT1.
564	3	1252-1254	[RX6CAT3] MULTUM DRUG CATEGORY # 3 See RX1CAT1.
565	3	1255-1257	[RX6CAT4] MULTUM DRUG CATEGORY # 4 See RX1CAT1.

DRUG CATEGORY LEVELS

566	3	1258-1260	[RX6V1C1] Level 1 of MULTUM DRUG CATEGORY # 1
567	3	1261-1263	[RX6V1C2] Level 1 of MULTUM DRUG CATEGORY # 2
568	3	1264-1266	[RX6V1C3] Level 1 of MULTUM DRUG CATEGORY # 3
569	3	1267-1269	[RX6V1C4] Level 1 of MULTUM DRUG CATEGORY # 4
570	3	1270-1272	[RX6V2C1] Level 2 of MULTUM DRUG CATEGORY # 1
571	3	1273-1275	[RX6V2C2] Level 2 of MULTUM DRUG CATEGORY # 2
572	3	1276-1278	[RX6V2C3] Level 2 of MULTUM DRUG CATEGORY # 3
573	3	1279-1281	[RX6V2C4] Level 2 of MULTUM DRUG CATEGORY # 4
574	3	1282-1284	[RX6V3C1] Level 3 of MULTUM DRUG CATEGORY # 1
575	3	1285-1287	[RX6V3C2] Level 3 of MULTUM DRUG CATEGORY # 2
576	3	1288-1290	[RX6V3C3] Level 3 of MULTUM DRUG CATEGORY # 3
577	3	1291-1293	[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 85) for coding information.

578	6	1294-1299	[DRUGID7] DRUG ID
579	1	1300	[PRESCR7] PRESCRIPTION STATUS CODE
580	1	1301	[CONTSUB7] CONTROLLED SUBSTANCE STATUS CODE
581	1	1302	[COMSTAT7] COMPOSITION STATUS CODE
582	3	1303-1305	[RX7CAT1] MULTUM DRUG CATEGORY # 1
583	3	1306-1308	[RX7CAT2] MULTUM DRUG CATEGORY # 2 See RX1CAT1.
584	3	1309-1311	[RX7CAT3] MULTUM DRUG CATEGORY # 3 See RX1CAT1.
585	3	1312-1314	[RX7CAT4] MULTUM DRUG CATEGORY # 4 See RX1CAT1.

DRUG CATEGORY LEVELS

586	3	1315-1317	[RX7V1C1] Level 1 of MULTUM DRUG CATEGORY # 1
587	3	1318-1320	[RX7V1C2] Level 1 of MULTUM DRUG CATEGORY # 2
588	3	1321-1323	[RX7V1C3] Level 1 of MULTUM DRUG CATEGORY # 3
589	3	1324-1326	[RX7V1C4] Level 1 of MULTUM DRUG CATEGORY # 4
590	3	1327-1329	[RX7V2C1] Level 2 of MULTUM DRUG CATEGORY # 1
591	3	1330-1332	[RX7V2C2] Level 2 of MULTUM DRUG CATEGORY # 2
592	3	1333-1335	[RX7V2C3] Level 2 of MULTUM DRUG CATEGORY # 3
593	3	1336-1338	[RX7V2C4] Level 2 of MULTUM DRUG CATEGORY # 4
594	3	1339-1341	[RX7V3C1] Level 3 of MULTUM DRUG CATEGORY # 1
595	3	1342-1344	[RX7V3C2] Level 3 of MULTUM DRUG CATEGORY # 2
596	3	1345-1347	[RX7V3C3] Level 3 of MULTUM DRUG CATEGORY # 3
597	3	1348-1350	[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 85) for coding information.

598	6	1351-1356	[DRUGID8] DRUG ID
599	1	1357	[PRESCR8] PRESCRIPTION STATUS CODE
600	1	1358	[CONTSUB8] CONTROLLED SUBSTANCE STATUS CODE
601	1	1359	[COMSTAT8] COMPOSITION STATUS CODE
602	3	1360-1362	[RX8CAT1] MULTUM DRUG CATEGORY # 1
603	3	1363-1365	[RX8CAT2] MULTUM DRUG CATEGORY # 2 See RX1CAT1.
604	3	1366-1368	[RX8CAT3] MULTUM DRUG CATEGORY # 3 See RX1CAT1.
605	3	1369-1371	[RX8CAT4] MULTUM DRUG CATEGORY # 4 See RX1CAT1.

DRUG CATEGORY LEVELS

607	3	1372-1374	[RX8V1C1] Level 1 of MULTUM DRUG CATEGORY # 1
608	3	1375-1377	[RX8V1C2] Level 1 of MULTUM DRUG CATEGORY # 2
609	3	1378-1380	[RX8V1C3] Level 1 of MULTUM DRUG CATEGORY # 3
609	3	1381-1383	[RX8V1C4] Level 1 of MULTUM DRUG CATEGORY # 4
610	3	1384-1386	[RX8V2C1] Level 2 of MULTUM DRUG CATEGORY # 1
611	3	1387-1389	[RX8V2C2] Level 2 of MULTUM DRUG CATEGORY # 2
612	3	1390-1392	[RX8V2C3] Level 2 of MULTUM DRUG CATEGORY # 3
613	3	1393-1395	[RX8V2C4] Level 2 of MULTUM DRUG CATEGORY # 4
614	3	1396-1398	[RX8V3C1] Level 3 of MULTUM DRUG CATEGORY # 1
615	3	1399-1401	[RX8V3C2] Level 3 of MULTUM DRUG CATEGORY # 2
616	3	1402-1404	[RX8V3C3] Level 3 of MULTUM DRUG CATEGORY # 3
617	3	1405-1407	[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 85) for coding information.

618	6	1408-1413	[DRUGID9] DRUG ID
620	1	1414	[PRESCR9] PRESCRIPTION STATUS CODE
621	1	1415	[CONTSUB9] CONTROLLED SUBSTANCE STATUS CODE
621	1	1416	[COMSTAT9] COMPOSITION STATUS CODE
622	3	1417-1419	[RX9CAT1] MULTUM DRUG CATEGORY # 1
623	3	1420-1422	[RX9CAT2] MULTUM DRUG CATEGORY # 2 See RX1CAT1.
624	3	1423-1425	[RX9CAT3] MULTUM DRUG CATEGORY # 3 See RX1CAT1.
625	3	1426-1428	[RX9CAT4] MULTUM DRUG CATEGORY # 4 See RX1CAT1.

DRUG CATEGORY LEVELS

626	3	1429-1431	[RX9V1C1] Level 1 of MULTUM DRUG CATEGORY # 1
627	3	1432-1434	[RX9V1C2] Level 1 of MULTUM DRUG CATEGORY # 2
628	3	1435-1437	[RX9V1C3] Level 1 of MULTUM DRUG CATEGORY # 3
629	3	1438-1440	[RX9V1C4] Level 1 of MULTUM DRUG CATEGORY # 4
630	3	1441-1443	[RX9V2C1] Level 2 of MULTUM DRUG CATEGORY # 1
631	3	1444-1446	[RX9V2C2] Level 2 of MULTUM DRUG CATEGORY # 2
632	3	1447-1449	[RX9V2C3] Level 2 of MULTUM DRUG CATEGORY # 3
633	3	1450-1452	[RX9V2C4] Level 2 of MULTUM DRUG CATEGORY # 4
634	3	1453-1455	[RX9V3C1] Level 3 of MULTUM DRUG CATEGORY # 1
635	3	1456-1458	[RX9V3C2] Level 3 of MULTUM DRUG CATEGORY # 2
636	3	1459-1461	[RX9V3C3] Level 3 of MULTUM DRUG CATEGORY # 3
637	3	1462-1464	[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 85) for coding information.

638	6	1465-1470	[DRUGID10] DRUG ID
639	1	1471	[PRESCR10] PRESCRIPTION STATUS CODE
640	1	1472	[CONTSUB10] CONTROLLED SUBSTANCE STATUS CODE
641	1	1473	[COMSTAT10] COMPOSITION STATUS CODE
642	3	1474-1476	[RX10CAT1] MULTUM DRUG CATEGORY # 1
643	3	1477-1479	[RX10CAT2] MULTUM DRUG CATEGORY # 2 See RX1CAT1.
644	3	1480-1482	[RX10CAT3] MULTUM DRUG CATEGORY # 3 See RX1CAT1.
645	3	1483-1485	[RX10CAT4] MULTUM DRUG CATEGORY # 4 See RX1CAT1.

DRUG CATEGORY LEVELS

646	3	1486-1488	[RX10V1C1] Level 1 of MULTUM DRUG CATEGORY # 1
647	3	1489-1491	[RX10V1C2] Level 1 of MULTUM DRUG CATEGORY # 2
648	3	1492-1494	[RX10V1C3] Level 1 of MULTUM DRUG CATEGORY # 3
649	3	1495-1497	[RX10V1C4] Level 1 of MULTUM DRUG CATEGORY # 4
650	3	1498-1500	[RX10V2C1] Level 2 of MULTUM DRUG CATEGORY # 1
651	3	1501-1503	[RX10V2C2] Level 2 of MULTUM DRUG CATEGORY # 2
652	3	1504-1506	[RX10V2C3] Level 2 of MULTUM DRUG CATEGORY # 3
653	3	1507-1509	[RX10V2C4] Level 2 of MULTUM DRUG CATEGORY # 4
654	3	1510-1512	[RX10V3C1] Level 3 of MULTUM DRUG CATEGORY # 1
655	3	1513-1515	[RX10V3C2] Level 3 of MULTUM DRUG CATEGORY # 2
656	3	1516-1518	[RX10V3C3] Level 3 of MULTUM DRUG CATEGORY # 3
657	3	1519-1521	[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 85) for coding information.

658	6	1522-1527	[DRUGID11] DRUG ID
659	1	1528	[PRESCR11] PRESCRIPTION STATUS CODE
660	1	1529	[CONTSUB11] CONTROLLED SUBSTANCE STATUS CODE
661	1	1530	[COMSTAT11] COMPOSITION STATUS CODE
662	3	1531-1533	[RX11CAT1] MULTUM DRUG CATEGORY # 1
663	3	1534-1536	[RX11CAT2] MULTUM DRUG CATEGORY # 2 See RX1CAT1.
664	3	1537-1539	[RX11CAT3] MULTUM DRUG CATEGORY # 3 See RX1CAT1.
665	3	1540-1542	[RX11CAT4] MULTUM DRUG CATEGORY # 4 See RX1CAT1.

DRUG CATEGORY LEVELS

666	3	1543-1545	[RX11V1C1] Level 1 of MULTUM DRUG CATEGORY # 1
667	3	1546-1548	[RX11V1C2] Level 1 of MULTUM DRUG CATEGORY # 2
668	3	1549-1551	[RX11V1C3] Level 1 of MULTUM DRUG CATEGORY # 3
669	3	1552-1554	[RX11V1C4] Level 1 of MULTUM DRUG CATEGORY # 4
670	3	1555-1557	[RX11V2C1] Level 2 of MULTUM DRUG CATEGORY # 1
671	3	1558-1560	[RX11V2C2] Level 2 of MULTUM DRUG CATEGORY # 2
672	3	1561-1563	[RX11V2C3] Level 2 of MULTUM DRUG CATEGORY # 3
673	3	1564-1566	[RX11V2C4] Level 2 of MULTUM DRUG CATEGORY # 4
674	3	1567-1569	[RX11V3C1] Level 3 of MULTUM DRUG CATEGORY # 1
675	3	1570-1572	[RX11V3C2] Level 3 of MULTUM DRUG CATEGORY # 2
676	3	1573-1575	[RX11V3C3] Level 3 of MULTUM DRUG CATEGORY # 3
677	3	1576-1578	[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 85) for coding information.

678	6	1579-1584	[DRUGID12] DRUG ID
679	1	1585	[PRESCR12] PRESCRIPTION STATUS CODE
680	1	1586	[CONTSUB12] CONTROLLED SUBSTANCE STATUS CODE
681	1	1587	[COMSTAT12] COMPOSITION STATUS CODE
682	3	1588-1590	[RX12CAT1] MULTUM DRUG CATEGORY # 1
683	3	1591-1593	[RX12CAT2] MULTUM DRUG CATEGORY # 2 See RX1CAT1.
684	3	1594-1596	[RX12CAT3] MULTUM DRUG CATEGORY # 3 See RX1CAT1.
685	3	1597-1599	[RX12CAT4] MULTUM DRUG CATEGORY # 4 See RX1CAT1.

DRUG CATEGORY LEVELS

686	3	1600-1602	[RX12V1C1] Level 1 of MULTUM DRUG CATEGORY # 1
687	3	1603-1605	[RX12V1C2] Level 1 of MULTUM DRUG CATEGORY # 2
688	3	1606-1608	[RX12V1C3] Level 1 of MULTUM DRUG CATEGORY # 3
689	3	1609-1611	[RX12V1C4] Level 1 of MULTUM DRUG CATEGORY # 4
690	3	1612-1614	[RX12V2C1] Level 2 of MULTUM DRUG CATEGORY # 1
691	3	1615-1617	[RX12V2C2] Level 2 of MULTUM DRUG CATEGORY # 2
692	3	1618-1620	[RX12V2C3] Level 2 of MULTUM DRUG CATEGORY # 3
693	3	1621-1623	[RX12V2C4] Level 2 of MULTUM DRUG CATEGORY # 4
694	3	1624-1626	[RX12V3C1] Level 3 of MULTUM DRUG CATEGORY # 1
695	3	1627-1629	[RX12V3C2] Level 3 of MULTUM DRUG CATEGORY # 2
696	3	1630-1632	[RX12V3C3] Level 3 of MULTUM DRUG CATEGORY # 3
697	3	1633-1635	[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 85) for coding information.

698	6	1636-1641	[DRUGID13] DRUG ID
699	1	1642	[PRESCR13] PRESCRIPTION STATUS CODE
700	1	1643	[CONTSUB13] CONTROLLED SUBSTANCE STATUS CODE
701	1	1644	[COMSTAT13] COMPOSITION STATUS CODE
702	3	1645-1647	[RX13CAT1] MULTUM DRUG CATEGORY # 1
703	3	1648-1650	[RX13CAT2] MULTUM DRUG CATEGORY # 2 See RX1CAT1.
704	3	1651-1653	[RX13CAT3] MULTUM DRUG CATEGORY # 3 See RX1CAT1.
705	3	1654-1656	[RX13CAT4] MULTUM DRUG CATEGORY # 4 See RX1CAT1.

DRUG CATEGORY LEVELS

706	3	1657-1659	[RX13V1C1] Level 1 of MULTUM DRUG CATEGORY # 1
707	3	1660-1662	[RX13V1C2] Level 1 of MULTUM DRUG CATEGORY # 2
708	3	1663-1665	[RX13V1C3] Level 1 of MULTUM DRUG CATEGORY # 3
709	3	1666-1668	[RX13V1C4] Level 1 of MULTUM DRUG CATEGORY # 4
710	3	1669-1671	[RX13V2C1] Level 2 of MULTUM DRUG CATEGORY # 1
711	3	1672-1674	[RX13V2C2] Level 2 of MULTUM DRUG CATEGORY # 2
712	3	1675-1677	[RX13V2C3] Level 2 of MULTUM DRUG CATEGORY # 3
713	3	1678-1680	[RX13V2C4] Level 2 of MULTUM DRUG CATEGORY # 4
714	3	1681-1683	[RX13V3C1] Level 3 of MULTUM DRUG CATEGORY # 1
715	3	1684-1686	[RX13V3C2] Level 3 of MULTUM DRUG CATEGORY # 2
716	3	1687-1689	[RX13V3C3] Level 3 of MULTUM DRUG CATEGORY # 3
717	3	1690-1692	[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 85) for coding information.

718	6	1693-1698	[DRUGID14] DRUG ID
719	1	1699	[PRESCR14] PRESCRIPTION STATUS CODE
720	1	1700	[CONTSUB14] CONTROLLED SUBSTANCE STATUS CODE
721	1	1701	[COMSTAT14] COMPOSITION STATUS CODE
722	3	1702-1704	[RX14CAT1] MULTUM DRUG CATEGORY # 1
723	3	1705-1707	[RX14CAT2] MULTUM DRUG CATEGORY # 2 See RX1CAT1.
724	3	1708-1710	[RX14CAT3] MULTUM DRUG CATEGORY # 3 See RX1CAT1.
725	3	1711-1713	[RX14CAT4] MULTUM DRUG CATEGORY # 4 See RX1CAT1.

DRUG CATEGORY LEVELS

726	3	1714-1716	[RX14V1C1] Level 1 of MULTUM DRUG CATEGORY # 1
727	3	1717-1719	[RX14V1C2] Level 1 of MULTUM DRUG CATEGORY # 2
728	3	1720-1722	[RX14V1C3] Level 1 of MULTUM DRUG CATEGORY # 3
729	3	1723-1725	[RX14V1C4] Level 1 of MULTUM DRUG CATEGORY # 4
730	3	1726-1728	[RX14V2C1] Level 2 of MULTUM DRUG CATEGORY # 1
731	3	1729-1731	[RX14V2C2] Level 2 of MULTUM DRUG CATEGORY # 2
732	3	1732-1734	[RX14V2C3] Level 2 of MULTUM DRUG CATEGORY # 3
733	3	1735-1737	[RX14V2C4] Level 2 of MULTUM DRUG CATEGORY # 4
734	3	1738-1740	[RX14V3C1] Level 3 of MULTUM DRUG CATEGORY # 1
735	3	1741-1743	[RX14V3C2] Level 3 of MULTUM DRUG CATEGORY # 2
736	3	1744-1746	[RX14V3C3] Level 3 of MULTUM DRUG CATEGORY # 3
737	3	1747-1749	[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 85) for coding information.

738	6	1750-1755	[DRUGID15] DRUG ID
739	1	1756	[PRESCR15] PRESCRIPTION STATUS CODE
740	1	1757	[CONTSUB15] CONTROLLED SUBSTANCE STATUS CODE
741	1	1758	[COMSTAT15] COMPOSITION STATUS CODE
742	3	1759-1761	[RX15CAT1] MULTUM DRUG CATEGORY # 1
743	3	1762-1764	[RX15CAT2] MULTUM DRUG CATEGORY # 2 See RX1CAT1.
744	3	1765-1767	[RX15CAT3] MULTUM DRUG CATEGORY # 3 See RX1CAT1.
745	3	1768-1770	[RX15CAT4] MULTUM DRUG CATEGORY # 4 See RX1CAT1.

DRUG CATEGORY LEVELS

746	3	1771-1773	[RX15V1C1] Level 1 of MULTUM DRUG CATEGORY # 1
747	3	1774-1776	[RX15V1C2] Level 1 of MULTUM DRUG CATEGORY # 2
748	3	1777-1779	[RX15V1C3] Level 1 of MULTUM DRUG CATEGORY # 3
749	3	1780-1782	[RX15V1C4] Level 1 of MULTUM DRUG CATEGORY # 4
750	3	1783-1785	[RX15V2C1] Level 2 of MULTUM DRUG CATEGORY # 1
751	3	1786-1788	[RX15V2C2] Level 2 of MULTUM DRUG CATEGORY # 2
752	3	1789-1791	[RX15V2C3] Level 2 of MULTUM DRUG CATEGORY # 3
753	3	1792-1794	[RX15V2C4] Level 2 of MULTUM DRUG CATEGORY # 4
754	3	1795-1797	[RX15V3C1] Level 3 of MULTUM DRUG CATEGORY # 1
755	3	1798-1800	[RX15V3C2] Level 3 of MULTUM DRUG CATEGORY # 2
756	3	1801-1803	[RX15V3C3] Level 3 of MULTUM DRUG CATEGORY # 3
757	3	1804-1806	[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 85) for coding information.

758	6	1807-1812	[DRUGID16] DRUG ID
759	1	1813	[PRESCR16] PRESCRIPTION STATUS CODE
760	1	1814	[CONTSUB16] CONTROLLED SUBSTANCE STATUS CODE
761	1	1815	[COMSTAT16] COMPOSITION STATUS CODE
762	3	1816-1818	[RX16CAT1] MULTUM DRUG CATEGORY # 1
763	3	1819-1821	[RX16CAT2] MULTUM DRUG CATEGORY # 2 See RX1CAT1.
764	3	1822-1824	[RX16CAT3] MULTUM DRUG CATEGORY # 3 See RX1CAT1.
765	3	1825-1827	[RX16CAT4] MULTUM DRUG CATEGORY # 4 See RX1CAT1.

DRUG CATEGORY LEVELS

766	3	1828-1830	[RX16V1C1] Level 1 of MULTUM DRUG CATEGORY # 1
767	3	1831-1833	[RX16V1C2] Level 1 of MULTUM DRUG CATEGORY # 2
768	3	1834-1836	[RX16V1C3] Level 1 of MULTUM DRUG CATEGORY # 3
769	3	1837-1839	[RX16V1C4] Level 1 of MULTUM DRUG CATEGORY # 4
770	3	1840-1842	[RX16V2C1] Level 2 of MULTUM DRUG CATEGORY # 1
771	3	1843-1845	[RX16V2C2] Level 2 of MULTUM DRUG CATEGORY # 2
772	3	1846-1848	[RX16V2C3] Level 2 of MULTUM DRUG CATEGORY # 3
773	3	1849-1851	[RX16V2C4] Level 2 of MULTUM DRUG CATEGORY # 4
774	3	1852-1854	[RX16V3C1] Level 3 of MULTUM DRUG CATEGORY # 1
775	3	1855-1857	[RX16V3C2] Level 3 of MULTUM DRUG CATEGORY # 2
776	3	1858-1860	[RX16V3C3] Level 3 of MULTUM DRUG CATEGORY # 3
777	3	1861-1863	[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 85) for coding information.

778	6	1864-1869	[DRUGID17] DRUG ID
779	1	1870	[PRESCR17] PRESCRIPTION STATUS CODE
780	1	1871	[CONTSUB17] CONTROLLED SUBSTANCE STATUS CODE
781	1	1872	[COMSTAT17] COMPOSITION STATUS CODE
782	3	1873-1875	[RX17CAT1] MULTUM DRUG CATEGORY # 1
783	3	1876-1878	[RX17CAT2] MULTUM DRUG CATEGORY # 2 See RX1CAT1.
784	3	1879-1881	[RX17CAT3] MULTUM DRUG CATEGORY # 3 See RX1CAT1.
785	3	1882-1884	[RX17CAT4] MULTUM DRUG CATEGORY # 4 See RX1CAT1.

DRUG CATEGORY LEVELS

786	3	1885-1887	[RX17V1C1] Level 1 of MULTUM DRUG CATEGORY # 1
787	3	1888-1890	[RX17V1C2] Level 1 of MULTUM DRUG CATEGORY # 2
788	3	1891-1893	[RX17V1C3] Level 1 of MULTUM DRUG CATEGORY # 3
789	3	1894-1896	[RX17V1C4] Level 1 of MULTUM DRUG CATEGORY # 4
790	3	1897-1899	[RX17V2C1] Level 2 of MULTUM DRUG CATEGORY # 1
791	3	1900-1902	[RX17V2C2] Level 2 of MULTUM DRUG CATEGORY # 2
792	3	1903-1905	[RX17V2C3] Level 2 of MULTUM DRUG CATEGORY # 3
793	3	1906-1908	[RX17V2C4] Level 2 of MULTUM DRUG CATEGORY # 4
794	3	1909-1911	[RX17V3C1] Level 3 of MULTUM DRUG CATEGORY # 1
795	3	1912-1914	[RX17V3C2] Level 3 of MULTUM DRUG CATEGORY # 2
796	3	1915-1917	[RX17V3C3] Level 3 of MULTUM DRUG CATEGORY # 3
797	3	1918-1920	[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 85) for coding information.

798	6	1921-1926	[DRUGID18] DRUG ID
799	1	1927	[PRESCR18] PRESCRIPTION STATUS CODE
800	1	1928	[CONTSUB18] CONTROLLED SUBSTANCE STATUS CODE
801	1	1929	[COMSTAT18] COMPOSITION STATUS CODE
802	3	1930-1932	[RX18CAT1] MULTUM DRUG CATEGORY # 1
803	3	1933-1935	[RX18CAT2] MULTUM DRUG CATEGORY # 2 See RX1CAT1.
804	3	1936-1938	[RX18CAT3] MULTUM DRUG CATEGORY # 3 See RX1CAT1.
805	3	1939-1941	[RX18CAT4] MULTUM DRUG CATEGORY # 4 See RX1CAT1.

DRUG CATEGORY LEVELS

806	3	1942-1944	[RX18V1C1] Level 1 of MULTUM DRUG CATEGORY # 1
807	3	1945-1947	[RX18V1C2] Level 1 of MULTUM DRUG CATEGORY # 2
808	3	1948-1950	[RX18V1C3] Level 1 of MULTUM DRUG CATEGORY # 3
809	3	1951-1953	[RX18V1C4] Level 1 of MULTUM DRUG CATEGORY # 4
810	3	1954-1956	[RX18V2C1] Level 2 of MULTUM DRUG CATEGORY # 1
811	3	1957-1959	[RX18V2C2] Level 2 of MULTUM DRUG CATEGORY # 2
812	3	1960-1962	[RX18V2C3] Level 2 of MULTUM DRUG CATEGORY # 3
813	3	1963-1965	[RX18V2C4] Level 2 of MULTUM DRUG CATEGORY # 4
814	3	1966-1968	[RX18V3C1] Level 3 of MULTUM DRUG CATEGORY # 1
815	3	1969-1971	[RX18V3C2] Level 3 of MULTUM DRUG CATEGORY # 2
816	3	1972-1974	[RX18V3C3] Level 3 of MULTUM DRUG CATEGORY # 3
817	3	1975-1977	[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 85) for coding information.

818	6	1978-1983	[DRUGID19] DRUG ID
819	1	1984	[PRESCR19] PRESCRIPTION STATUS CODE
820	1	1985	[CONTSUB19] CONTROLLED SUBSTANCE STATUS CODE
821	1	1986	[COMSTAT19] COMPOSITION STATUS CODE
822	3	1987-1989	[RX19CAT1] MULTUM DRUG CATEGORY # 1
823	3	1990-1992	[RX19CAT2] MULTUM DRUG CATEGORY # 2 See RX1CAT1.
824	3	1993-1995	[RX19CAT3] MULTUM DRUG CATEGORY # 3 See RX1CAT1.
825	3	1996-1998	[RX19CAT4] MULTUM DRUG CATEGORY # 4 See RX1CAT1.

DRUG CATEGORY LEVELS

826	3	1999-2001	[RX19V1C1] Level 1 of MULTUM DRUG CATEGORY # 1
827	3	2002-2004	[RX19V1C2] Level 1 of MULTUM DRUG CATEGORY # 2
828	3	2005-2007	[RX19V1C3] Level 1 of MULTUM DRUG CATEGORY # 3
829	3	2008-2010	[RX19V1C4] Level 1 of MULTUM DRUG CATEGORY # 4
830	3	2011-2013	[RX19V2C1] Level 2 of MULTUM DRUG CATEGORY # 1
831	3	2014-2016	[RX19V2C2] Level 2 of MULTUM DRUG CATEGORY # 2
832	3	2017-2019	[RX19V2C3] Level 2 of MULTUM DRUG CATEGORY # 3
833	3	2020-2022	[RX19V2C4] Level 2 of MULTUM DRUG CATEGORY # 4
834	3	2023-2025	[RX19V3C1] Level 3 of MULTUM DRUG CATEGORY # 1
835	3	2026-2028	[RX19V3C2] Level 3 of MULTUM DRUG CATEGORY # 2
836	3	2029-2031	[RX19V3C3] Level 3 of MULTUM DRUG CATEGORY # 3
837	3	2032-2034	[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 85) for coding information.

838	6	2035-2040	[DRUGID20] DRUG ID
839	1	2041	[PRESCR20] PRESCRIPTION STATUS CODE
840	1	2042	[CONTSUB20] CONTROLLED SUBSTANCE STATUS CODE
841	1	2043	[COMSTAT20] COMPOSITION STATUS CODE
842	3	2044-2046	[RX20CAT1] MULTUM DRUG CATEGORY # 1
843	3	2047-2049	[RX20CAT2] MULTUM DRUG CATEGORY # 2 See RX1CAT1.
844	3	2050-2052	[RX20CAT3] MULTUM DRUG CATEGORY # 3 See RX1CAT1.
845	3	2053-2055	[RX20CAT4] MULTUM DRUG CATEGORY # 4 See RX1CAT1.

DRUG CATEGORY LEVELS

846	3	2056-2058	[RX20V1C1] Level 1 of MULTUM DRUG CATEGORY # 1
847	3	2059-2061	[RX20V1C2] Level 1 of MULTUM DRUG CATEGORY # 2
848	3	2062-2064	[RX20V1C3] Level 1 of MULTUM DRUG CATEGORY # 3
849	3	2065-2067	[RX20V1C4] Level 1 of MULTUM DRUG CATEGORY # 4
850	3	2068-2070	[RX20V2C1] Level 2 of MULTUM DRUG CATEGORY # 1
851	3	2071-2073	[RX20V2C2] Level 2 of MULTUM DRUG CATEGORY # 2
852	3	2074-2076	[RX20V2C3] Level 2 of MULTUM DRUG CATEGORY # 3
853	3	2077-2079	[RX20V2C4] Level 2 of MULTUM DRUG CATEGORY # 4
854	3	2080-2082	[RX20V3C1] Level 3 of MULTUM DRUG CATEGORY # 1
855	3	2083-2085	[RX20V3C2] Level 3 of MULTUM DRUG CATEGORY # 2
856	3	2086-2088	[RX20V3C3] Level 3 of MULTUM DRUG CATEGORY # 3
857	3	2089-2091	[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 85) for coding information.

858	6	2092-2097	[DRUGID21] DRUG ID
859	1	2098	[PRESCR21] PRESCRIPTION STATUS CODE
860	1	2099	[CONTSUB21] CONTROLLED SUBSTANCE STATUS CODE
861	1	2100	[COMSTAT21] COMPOSITION STATUS CODE
862	3	2101-2103	[RX21CAT1] MULTUM DRUG CATEGORY # 1
863	3	2104-2106	[RX21CAT2] MULTUM DRUG CATEGORY # 2 See RX1CAT1.
864	3	2107-2109	[RX21CAT3] MULTUM DRUG CATEGORY # 3 See RX1CAT1.
865	3	2110-2112	[RX21CAT4] MULTUM DRUG CATEGORY # 4 See RX1CAT1.

DRUG CATEGORY LEVELS

866	3	2113-2115	[RX21V1C1] Level 1 of MULTUM DRUG CATEGORY # 1
867	3	2116-2118	[RX21V1C2] Level 1 of MULTUM DRUG CATEGORY # 2
868	3	2119-2121	[RX21V1C3] Level 1 of MULTUM DRUG CATEGORY # 3
869	3	2122-2124	[RX21V1C4] Level 1 of MULTUM DRUG CATEGORY # 4
870	3	2125-2127	[RX21V2C1] Level 2 of MULTUM DRUG CATEGORY # 1
871	3	2128-2130	[RX21V2C2] Level 2 of MULTUM DRUG CATEGORY # 2
872	3	2131-2133	[RX21V2C3] Level 2 of MULTUM DRUG CATEGORY # 3
873	3	2134-2136	[RX21V2C4] Level 2 of MULTUM DRUG CATEGORY # 4
874	3	2137-2139	[RX21V3C1] Level 3 of MULTUM DRUG CATEGORY # 1
875	3	2140-2142	[RX21V3C2] Level 3 of MULTUM DRUG CATEGORY # 2
876	3	2143-2145	[RX21V3C3] Level 3 of MULTUM DRUG CATEGORY # 3
877	3	2146-2148	[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 85) for coding information.

878	6	2149-2154	[DRUGID22] DRUG ID
879	1	2155	[PRESCR22] PRESCRIPTION STATUS CODE
880	1	2156	[CONTSUB22] CONTROLLED SUBSTANCE STATUS CODE
881	1	2157	[COMSTAT22] COMPOSITION STATUS CODE
882	3	2158-2160	[RX22CAT1] MULTUM DRUG CATEGORY # 1
883	3	2161-2163	[RX22CAT2] MULTUM DRUG CATEGORY # 2 See RX1CAT1.
884	3	2164-2166	[RX22CAT3] MULTUM DRUG CATEGORY # 3 See RX1CAT1.
885	3	2167-2169	[RX22CAT4] MULTUM DRUG CATEGORY # 4 See RX1CAT1.

DRUG CATEGORY LEVELS

886	3	2170-2172	[RX22V1C1] Level 1 of MULTUM DRUG CATEGORY # 1
887	3	2173-2175	[RX22V1C2] Level 1 of MULTUM DRUG CATEGORY # 2
888	3	2176-2178	[RX22V1C3] Level 1 of MULTUM DRUG CATEGORY # 3
889	3	2179-2181	[RX22V1C4] Level 1 of MULTUM DRUG CATEGORY # 4
890	3	2182-2184	[RX22V2C1] Level 2 of MULTUM DRUG CATEGORY # 1
891	3	2185-2187	[RX22V2C2] Level 2 of MULTUM DRUG CATEGORY # 2
892	3	2188-2190	[RX22V2C3] Level 2 of MULTUM DRUG CATEGORY # 3
893	3	2191-2193	[RX22V2C4] Level 2 of MULTUM DRUG CATEGORY # 4
894	3	2194-2196	[RX22V3C1] Level 3 of MULTUM DRUG CATEGORY # 1
895	3	2197-2199	[RX22V3C2] Level 3 of MULTUM DRUG CATEGORY # 2
896	3	2200-2202	[RX22V3C3] Level 3 of MULTUM DRUG CATEGORY # 3
897	3	2203-2205	[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 85) for coding information.

898	6	2206-2211	[DRUGID23] DRUG ID
899	1	2212	[PRESCR23] PRESCRIPTION STATUS CODE
900	1	2213	[CONTSUB23] CONTROLLED SUBSTANCE STATUS CODE
901	1	2214	[COMSTAT23] COMPOSITION STATUS CODE
902	3	2215-2217	[RX23CAT1] MULTUM DRUG CATEGORY # 1
903	3	2218-2220	[RX23CAT2] MULTUM DRUG CATEGORY # 2 See RX1CAT1.
904	3	2221-2223	[RX23CAT3] MULTUM DRUG CATEGORY # 3 See RX1CAT1.
905	3	2224-2226	[RX23CAT4] MULTUM DRUG CATEGORY # 4 See RX1CAT1.

DRUG CATEGORY LEVELS

906	3	2227-2229	[RX23V1C1] Level 1 of MULTUM DRUG CATEGORY # 1
907	3	2230-2232	[RX23V1C2] Level 1 of MULTUM DRUG CATEGORY # 2
908	3	2233-2235	[RX23V1C3] Level 1 of MULTUM DRUG CATEGORY # 3
909	3	2236-2238	[RX23V1C4] Level 1 of MULTUM DRUG CATEGORY # 4
910	3	2239-2241	[RX23V2C1] Level 2 of MULTUM DRUG CATEGORY # 1
911	3	2242-2244	[RX23V2C2] Level 2 of MULTUM DRUG CATEGORY # 2
912	3	2245-2247	[RX23V2C3] Level 2 of MULTUM DRUG CATEGORY # 3
913	3	2249-2250	[RX23V2C4] Level 2 of MULTUM DRUG CATEGORY # 4
914	3	2251-2253	[RX23V3C1] Level 3 of MULTUM DRUG CATEGORY # 1
915	3	2254-2256	[RX23V3C2] Level 3 of MULTUM DRUG CATEGORY # 2
916	3	2257-2259	[RX23V3C3] Level 3 of MULTUM DRUG CATEGORY # 3
917	3	2260-2262	[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 85) for coding information.

918	6	22632-2268	[DRUGID24] DRUG ID
919	1	2269	[PRESCR24] PRESCRIPTION STATUS CODE
920	1	2270	[CONTSUB24] CONTROLLED SUBSTANCE STATUS CODE
921	1	2271	[COMSTAT24] COMPOSITION STATUS CODE
922	3	2272-2274	[RX24CAT1] MULTUM DRUG CATEGORY # 1
923	3	2275-2277	[RX24CAT2] MULTUM DRUG CATEGORY # 2 See RX1CAT1.
924	3	2278-2280	[RX24CAT3] MULTUM DRUG CATEGORY # 3 See RX1CAT1.
925	3	2281-2283	[RX24CAT4] MULTUM DRUG CATEGORY # 4 See RX1CAT1.

DRUG CATEGORY LEVELS

926	3	2284-2286	[RX24V1C1] Level 1 of MULTUM DRUG CATEGORY # 1
927	3	2287-2289	[RX24V1C2] Level 1 of MULTUM DRUG CATEGORY # 2
928	3	2290-2292	[RX24V1C3] Level 1 of MULTUM DRUG CATEGORY # 3
929	3	2293-2295	[RX24V1C4] Level 1 of MULTUM DRUG CATEGORY # 4
930	3	2296-2298	[RX24V2C1] Level 2 of MULTUM DRUG CATEGORY # 1
931	3	2299-2301	[RX24V2C2] Level 2 of MULTUM DRUG CATEGORY # 2
932	3	2302-2304	[RX24V2C3] Level 2 of MULTUM DRUG CATEGORY # 3
933	3	2305-2307	[RX24V2C4] Level 2 of MULTUM DRUG CATEGORY # 4
934	3	2308-2310	[RX24V3C1] Level 3 of MULTUM DRUG CATEGORY # 1
935	3	2311-2313	[RX24V3C2] Level 3 of MULTUM DRUG CATEGORY # 2
936	3	2314-2316	[RX24V3C3] Level 3 of MULTUM DRUG CATEGORY # 3
937	3	2317-2319	[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 85) for coding information.

938	6	2320-2325	[DRUGID25] DRUG ID
939	1	2326	[PRESCR25] PRESCRIPTION STATUS CODE
940	1	2327	[CONTSUB25] CONTROLLED SUBSTANCE STATUS CODE
941	1	2328	[COMSTAT25] COMPOSITION STATUS CODE
942	3	2329-2331	[RX25CAT1] MULTUM DRUG CATEGORY # 1
943	3	2332-2334	[RX25CAT2] MULTUM DRUG CATEGORY # 2 See RX1CAT1.
944	3	2335-2336	[RX25CAT3] MULTUM DRUG CATEGORY # 3 See RX1CAT1.
945	3	2338-2340	[RX25CAT4] MULTUM DRUG CATEGORY # 4 See RX1CAT1.

DRUG CATEGORY LEVELS

946	3	2341-2343	[RX25V1C1] Level 1 of MULTUM DRUG CATEGORY # 1
947	3	2344-2346	[RX25V1C2] Level 1 of MULTUM DRUG CATEGORY # 2
948	3	2347-2349	[RX25V1C3] Level 1 of MULTUM DRUG CATEGORY # 3
949	3	2350-2352	[RX25V1C4] Level 1 of MULTUM DRUG CATEGORY # 4
950	3	2353-2355	[RX25V2C1] Level 2 of MULTUM DRUG CATEGORY # 1
951	3	2356-2458	[RX25V2C2] Level 2 of MULTUM DRUG CATEGORY # 2
952	3	2359-2361	[RX25V2C3] Level 2 of MULTUM DRUG CATEGORY # 3
953	3	2362-2364	[RX25V2C4] Level 2 of MULTUM DRUG CATEGORY # 4
954	3	2365-2367	[RX25V3C1] Level 3 of MULTUM DRUG CATEGORY # 1
955	3	2368-2370	[RX25V3C2] Level 3 of MULTUM DRUG CATEGORY # 2
956	3	2371-2373	[RX25V3C3] Level 3 of MULTUM DRUG CATEGORY # 3
957	3	2374-2376	[RX25V3C4] Level 3 of MULTUM DRUG CATEGORY # 4

ITEM NO.	FIELD LENGTH	FILE LOCATION	[ITEM NAME], DESCRIPTION, AND CODES
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DRUG-RELATED INFO FOR MEDICATION #26

Please see "DRUG-RELATED INFO FOR MEDICATION #1" (page 85) for coding information.

958	6	2377-2382	[DRUGID26] DRUG ID
959	1	2383	[PRESCR26] PRESCRIPTION STATUS CODE
960	1	2384	[CONTSUB26] CONTROLLED SUBSTANCE STATUS CODE
961	1	2385	[COMSTAT26] COMPOSITION STATUS CODE
962	3	2386-2388	[RX26CAT1] MULTUM DRUG CATEGORY # 1
963	3	2389-2391	[RX26CAT2] MULTUM DRUG CATEGORY # 2 See RX1CAT1.
964	3	2392-2394	[RX26CAT3] MULTUM DRUG CATEGORY # 3 See RX1CAT1.
965	3	2395-2397	[RX26CAT4] MULTUM DRUG CATEGORY # 4 See RX1CAT1.

DRUG CATEGORY LEVELS

966	3	2398-2400	[RX26V1C1] Level 1 of MULTUM DRUG CATEGORY # 1
967	3	2401-2403	[RX26V1C2] Level 1 of MULTUM DRUG CATEGORY # 2
968	3	2404-2406	[RX26V1C3] Level 1 of MULTUM DRUG CATEGORY # 3
969	3	2407-2409	[RX26V1C4] Level 1 of MULTUM DRUG CATEGORY # 4
970	3	2410-2412	[RX26V2C1] Level 2 of MULTUM DRUG CATEGORY # 1
971	3	2413-2415	[RX26V2C2] Level 2 of MULTUM DRUG CATEGORY # 2
972	3	2416-2418	[RX26V2C3] Level 2 of MULTUM DRUG CATEGORY # 3
973	3	2419-2421	[RX26V2C4] Level 2 of MULTUM DRUG CATEGORY # 4
974	3	2422-2424	[RX26V3C1] Level 3 of MULTUM DRUG CATEGORY # 1
975	3	2425-2427	[RX26V3C2] Level 3 of MULTUM DRUG CATEGORY # 2
976	3	2428-2430	[RX26V3C3] Level 3 of MULTUM DRUG CATEGORY # 3
977	3	2431-2433	[RX26V3C4] Level 3 of MULTUM DRUG CATEGORY # 4

ITEM NO.	FIELD LENGTH	FILE LOCATION	[ITEM NAME], DESCRIPTION, AND CODES
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DRUG-RELATED INFO FOR MEDICATION #27

Please see "DRUG-RELATED INFO FOR MEDICATION #1" (page 85) for coding information.

978	6	2434-2439	[DRUGID27] DRUG ID
979	1	2440	[PRESCR27] PRESCRIPTION STATUS CODE
980	1	2441	[CONTSUB27] CONTROLLED SUBSTANCE STATUS CODE
981	1	2442	[COMSTAT27] COMPOSITION STATUS CODE
982	3	2443-2445	[RX27CAT1] MULTUM DRUG CATEGORY # 1
983	3	2446-2448	[RX27CAT2] MULTUM DRUG CATEGORY # 2 See RX1CAT1.
984	3	2449-2451	[RX27CAT3] MULTUM DRUG CATEGORY # 3 See RX1CAT1.
985	3	2452-2454	[RX27CAT4] MULTUM DRUG CATEGORY # 4 See RX1CAT1.

DRUG CATEGORY LEVELS

986	3	2455-2457	[RX27V1C1] Level 1 of MULTUM DRUG CATEGORY # 1
987	3	2458-2460	[RX27V1C2] Level 1 of MULTUM DRUG CATEGORY # 2
988	3	2461-2463	[RX27V1C3] Level 1 of MULTUM DRUG CATEGORY # 3
989	3	2464-2466	[RX27V1C4] Level 1 of MULTUM DRUG CATEGORY # 4
990	3	2467-2469	[RX27V2C1] Level 2 of MULTUM DRUG CATEGORY # 1
991	3	2470-2472	[RX27V2C2] Level 2 of MULTUM DRUG CATEGORY # 2
992	3	2473-2475	[RX27V2C3] Level 2 of MULTUM DRUG CATEGORY # 3
993	3	2476-2478	[RX27V2C4] Level 2 of MULTUM DRUG CATEGORY # 4
994	3	2479-2481	[RX27V3C1] Level 3 of MULTUM DRUG CATEGORY # 1
995	3	2482-2484	[RX27V3C2] Level 3 of MULTUM DRUG CATEGORY # 2
996	3	2485-2487	[RX27V3C3] Level 3 of MULTUM DRUG CATEGORY # 3
997	3	2488-2490	[RX27V3C4] Level 3 of MULTUM DRUG CATEGORY # 4

ITEM NO.	FIELD LENGTH	FILE LOCATION	[ITEM NAME], DESCRIPTION, AND CODES
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DRUG-RELATED INFO FOR MEDICATION #28

Please see "DRUG-RELATED INFO FOR MEDICATION #1" (page 85) for coding information.

998	6	2491-2496	[DRUGID28] DRUG ID
999	1	2497	[PRESCR28] PRESCRIPTION STATUS CODE
1000	1	2498	[CONTSUB28] CONTROLLED SUBSTANCE STATUS CODE
1001	1	2499	[COMSTAT28] COMPOSITION STATUS CODE
1002	3	2500-2502	[RX28CAT1] MULTUM DRUG CATEGORY # 1
1003	3	2503-2505	[RX28CAT2] MULTUM DRUG CATEGORY # 2 See RX1CAT1.
1004	3	2506-2508	[RX28CAT3] MULTUM DRUG CATEGORY # 3 See RX1CAT1.
1005	3	2509-2511	[RX28CAT4] MULTUM DRUG CATEGORY # 4 See RX1CAT1.

DRUG CATEGORY LEVELS

1006	3	2512-2514	[RX28V1C1] Level 1 of MULTUM DRUG CATEGORY # 1
1007	3	2515-2517	[RX28V1C2] Level 1 of MULTUM DRUG CATEGORY # 2
1008	3	2518-2520	[RX28V1C3] Level 1 of MULTUM DRUG CATEGORY # 3
1009	3	2521-2523	[RX28V1C4] Level 1 of MULTUM DRUG CATEGORY # 4
1010	3	2524-2526	[RX28V2C1] Level 2 of MULTUM DRUG CATEGORY # 1
1011	3	2527-2529	[RX28V2C2] Level 2 of MULTUM DRUG CATEGORY # 2
1012	3	2530-2532	[RX28V2C3] Level 2 of MULTUM DRUG CATEGORY # 3
1013	3	2533-2535	[RX28V2C4] Level 2 of MULTUM DRUG CATEGORY # 4
1014	3	2536-2538	[RX28V3C1] Level 3 of MULTUM DRUG CATEGORY # 1
1015	3	2539-2541	[RX28V3C2] Level 3 of MULTUM DRUG CATEGORY # 2
1016	3	2542-2544	[RX28V3C3] Level 3 of MULTUM DRUG CATEGORY # 3
1017	3	2545-2547	[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 85) for coding information.

1018	6	2548-2553	[DRUGID29] DRUG ID
1019	1	2554	[PRESCR29] PRESCRIPTION STATUS CODE
1020	1	2555	[CONTSUB29] CONTROLLED SUBSTANCE STATUS CODE
1021	1	2556	[COMSTAT29] COMPOSITION STATUS CODE
1022	3	2557-2559	[RX29CAT1] MULTUM DRUG CATEGORY # 1
1023	3	2560-2562	[RX29CAT2] MULTUM DRUG CATEGORY # 2 See RX1CAT1.
1024	3	2563-2565	[RX29CAT3] MULTUM DRUG CATEGORY # 3 See RX1CAT1.
1025	3	2566-2568	[RX29CAT4] MULTUM DRUG CATEGORY # 4 See RX1CAT1.

DRUG CATEGORY LEVELS

1026	3	2569-2671	[RX29V1C1] Level 1 of MULTUM DRUG CATEGORY # 1
1027	3	2572-2574	[RX29V1C2] Level 1 of MULTUM DRUG CATEGORY # 2
1028	3	2575-2577	[RX29V1C3] Level 1 of MULTUM DRUG CATEGORY # 3
1029	3	2578-2580	[RX29V1C4] Level 1 of MULTUM DRUG CATEGORY # 4
1030	3	2581-2583	[RX29V2C1] Level 2 of MULTUM DRUG CATEGORY # 1
1031	3	2584-2586	[RX29V2C2] Level 2 of MULTUM DRUG CATEGORY # 2
1032	3	2587-2589	[RX29V2C3] Level 2 of MULTUM DRUG CATEGORY # 3
1033	3	2590-2592	[RX29V2C4] Level 2 of MULTUM DRUG CATEGORY # 4
1034	3	2593-2595	[RX29V3C1] Level 3 of MULTUM DRUG CATEGORY # 1
1035	3	2596-2598	[RX29V3C2] Level 3 of MULTUM DRUG CATEGORY # 2
1036	3	2599-2601	[RX29V3C3] Level 3 of MULTUM DRUG CATEGORY # 3
1037	3	2602-2604	[RX29V3C4] Level 3 of MULTUM DRUG CATEGORY # 4

ITEM NO.	FIELD LENGTH	FILE LOCATION	[ITEM NAME], DESCRIPTION, AND CODES
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DRUG-RELATED INFO FOR MEDICATION #30

Please see "DRUG-RELATED INFO FOR MEDICATION #1" (page 85) for coding information.

1038	6	2605-2610	[DRUGID30] DRUG ID
1039	1	2611	[PRESCR30] PRESCRIPTION STATUS CODE
1040	1	2612	[CONTSUB30] CONTROLLED SUBSTANCE STATUS CODE
1041	1	2613	[COMSTAT30] COMPOSITION STATUS CODE
1042	3	2614-2616	[RX30CAT1] MULTUM DRUG CATEGORY # 1
1043	3	2617-2619	[RX30CAT2] MULTUM DRUG CATEGORY # 2 See RX1CAT1.
1044	3	2620-2622	[RX30CAT3] MULTUM DRUG CATEGORY # 3 See RX1CAT1.
1045	3	2623-2625	[RX30CAT4] MULTUM DRUG CATEGORY # 4 See RX1CAT1.

DRUG CATEGORY LEVELS

1046	3	2626-2628	[RX30V1C1] Level 1 of MULTUM DRUG CATEGORY # 1
1047	3	2629-2631	[RX30V1C2] Level 1 of MULTUM DRUG CATEGORY # 2
1048	3	2632-2634	[RX30V1C3] Level 1 of MULTUM DRUG CATEGORY # 3
1049	3	2635-2637	[RX30V1C4] Level 1 of MULTUM DRUG CATEGORY # 4
1050	3	2638-2640	[RX30V2C1] Level 2 of MULTUM DRUG CATEGORY # 1
1051	3	2641-2643	[RX30V2C2] Level 2 of MULTUM DRUG CATEGORY # 2
1052	3	2644-2646	[RX30V2C3] Level 2 of MULTUM DRUG CATEGORY # 3
1053	3	2647-2649	[RX30V2C4] Level 2 of MULTUM DRUG CATEGORY # 4
1054	3	2650-2652	[RX30V3C1] Level 3 of MULTUM DRUG CATEGORY # 1
1055	3	2653-2655	[RX30V3C2] Level 3 of MULTUM DRUG CATEGORY # 2
1056	3	2656-2658	[RX30V3C3] Level 3 of MULTUM DRUG CATEGORY # 3
1057	3	2659-2661	[RX30V3C4] Level 3 of MULTUM DRUG CATEGORY # 4

ITEM NO.	FIELD LENGTH	FILE LOCATION	[ITEM NAME], DESCRIPTION, AND CODES
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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: https://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.

Since 2012, NAMCS has utilized a list sample, as described in more detail on page 10. 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 page 3.

1058	8	2662-2669	[CSTRATM] Masked clustered stratum marker 15301-15320
1059	6	2670-2675	[CPSUM] Sampled provider marker 100001-100710
1060	4	2676-2679	[YEAR] SURVEY YEAR 2015
1061	1	2680	[SETTYPE] SETTING TYPE 1 = NAMCS (only NAMCS CHC visits included in CHC file)
1062	11	2681-2691	[PATWT] PATIENT VISIT WEIGHT This variable has been produced as an unrounded integer since 2014, which will make estimates slightly more precise. It is for use in producing national, regional, and MSA-level estimates. 8.94382 – 27197.05746
1063	9	2692-2700	[PHYSWT] PROVIDER WEIGHT 1.30979 – 137.82836

ITEM NO.	FIELD LENGTH	FILE LOCATION	[ITEM NAME], DESCRIPTION, AND CODES
1064	1	2701	[SMPROV] SAMPLED PROVIDER TYPE 1 = Physician 2 = Nurse practitioner 3 = Physician assistant 4 = Nurse midwife
1065	3	2702-2704	[TIMECHC] TIME SPENT WITH NON-PHYSICIAN CLINICIAN (in minutes) Time spent with non-physican clinician has been top coded in accordance with NCHS confidentiality requirements. 0-59 minutes 60 = 60 minutes or more
1066	2	2705-2706	[TIMECHCFL] Imputation indicator for TIMECHC -7 = Not applicable (Sampled provider was a physician) 0 = Not imputed 1 = Imputed

B. PHYSICIAN SPECIALTY LIST

Physicians within each CHC self-identified their specialty during the NAMCS induction interview. A list of the broad specialty groupings used in the CHC file, along with the American Medical Association physician specialties used to define them, is the same as those used in the [2015 NAMCS public use file](#).

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

The AMA physician specialties described above were regrouped into primary care, surgical and medical specialties for analytic purposes (see the SPECCAT variable in the codebook.). The categories are the same as those used in the [2015 NAMCS public use file](#).

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

PATIENT AGE	RECORDS	WEIGHTED VISITS	PERCENT
Total	41,246	51,310,424	100.000
Under 15 years	8,297	10,685,469	20.825
15-24 years	4,521	5,385,004	10.495
25-44 years	10,979	13,966,251	27.219
45-64 years	13,142	16,429,825	32.020
65-74 years	2,777	3,169,784	6.178
75 years and over	1,530	1,674,093	3.263

PATIENT SEX	RECORDS	WEIGHTED VISITS	PERCENT
Total	41,246	51,310,424	100.000
Female	8,297	10,685,469	20.825
Male	4,521	5,385,004	10.495

PATIENT RACE (Recoded variable RACER, with missing data imputed)	RECORDS	WEIGHTED VISITS	PERCENT
Total	41,246	51,310,424	100.000
White	30,833	38,902,155	75.817
Black	8,574	9,973,405	19.437
Other	1,839	2,434,864	4.745

EXPECTED SOURCE OF PAYMENT (Recoded variable PAYTYPER, based on hierarchy of multiple expected sources of payment)	RECORDS	WEIGHTED VISITS	PERCENT
Total	48,399	58,527,996	100.000
All sources of payment are blank	546	542,489	0.927
Unknown	1,946	2,229,016	3.808
Private insurance	8,523	7,721,534	13.193
Medicare	6,627	6,788,200	11.598
Medicaid or CHIP	22,454	31,799,493	54.332
Worker's compensation	71	67,614	0.116
Self-pay	6,194	5,511,584	9.417
No charge/Charity	544	392,506	0.671
Other	1,494	3,475,560	5.938

MAJOR REASON FOR VISIT	RECORDS	WEIGHTED VISITS	PERCENT
Total	41,246	51,310,424	100.000
Blank	532	1,033,193	2.014
New problem (less than 3 mos. onset)	15,325	18,527,942	36.110
Chronic problem, routine	11,136	13,492,422	26.296
Chronic problem, flare-up	2,380	2,927,130	5.705
Pre-/Post-surgery	182	261,079	0.509
Preventive care	226	340,523	0.664

HAS THE PATIENT BEEN SEEN IN YOUR PRACTICE BEFORE?	RECORDS	WEIGHTED VISITS	PERCENT
Total	41,246	51,310,424	100.000
Yes, established patient	36,096	44,640,708	87.001
No, new patient	5,150	6,669,716	12.999

NUMBER OF MEDICATION CODES FOR THIS VISIT	RECORDS	WEIGHTED VISITS	PERCENT
Total	41,246	51,310,424	100.000
0	6,255	8,064,437	15.717
1	7,472	9,407,948	18.335
2	6,147	7,639,199	14.888
3	4,708	5,875,283	11.450
4	3,602	4,864,507	9.481
5	2,693	3,372,453	6.573
6	2,114	2,546,788	4.963
7	1,671	1,968,764	3.837
8	1,328	1,671,379	3.257
9	1,035	1,299,086	2.532
10	885	1,042,936	2.033
11	689	802,263	1.564
12	557	587,090	1.144
13	430	447,774	0.873
14	373	391,650	0.763
15	289	313,517	0.611
16	226	226,019	0.440
17	150	174,067	0.339
18	128	117,395	0.229
19	134	140,991	0.275
20	95	95,720	0.187
21	63	73,556	0.143
22	52	48,026	0.094
23	36	45,579	0.089
24	29	20,811	0.041
25	25	24,568	0.048
26	19	17,895	0.035
27	18	7,239	0.014
28	10	5,015	0.010
29	6	6,392	0.012
30	7	12,080	0.024

PHYSICIAN SPECIALTY/ NON-PHYSICIAN CLINICIAN RECODE	RECORDS	WEIGHTED VISITS	PERCENT
Total	41,246	51,310,424	100.000
General/family practice	11,281	14,559,945	28.376
Internal medicine	3,315	3,753,135	7.315
Pediatrics	4,440	6,142,491	11.971
General surgery	59	34,644	0.068
Obstetrics and gynecology	1,846	3,117,496	6.076
Cardiovascular diseases	47	43,591	0.085
Dermatology	482	581,542	1.133
Psychiatry	38	20,941	0.041
Other specialties	349	459,672	0.896
Nurse Practitioner	14,094	15,168,246	29.562
Physician assistant	4,691	6,773,739	13.201
Nurse midwife	604	654,983	1.277

B. DRUG MENTIONS

PATIENT AGE	RECORDS	WEIGHTED MENTIONS	PERCENT
Total	163,519	194,457,499	100.000
Under 15 years	17,153	22,076,611	11.353
15-24 years	9,616	11,073,618	5.695
25-44 years	35,377	42,590,132	21.902
45-64 years	71,692	87,479,183	44.986
65-74 years	18,889	20,670,401	10.630
75 years and over	10,792	10,567,554	5.434

PATIENT SEX	RECORDS	WEIGHTED MENTIONS	PERCENT
Total	163,519	194,457,499	100.000
Female	103,250	123,161,916	63.336
Male	60,269	71,295,583	36.664

PHYSICIAN SPECIALTY/NON-PHYSICIAN CLINICIAN RECODE	RECORDS	WEIGHTED MENTIONS	PERCENT
Total	163,519	194,457,499	100.000
General/family practice	52,849	63,888,433	32.855
Internal medicine	17,532	19,496,944	10.026
Pediatrics	10,091	13,676,157	7.033
General surgery	162	95,195	0.049
Obstetrics and gynecology	4,233	7,199,447	3.702
Cardiovascular diseases	252	294,627	0.152
Dermatology	1,359	1,639,011	0.843
Psychiatry	275	151,550	0.078
Other specialties	1,632	2,434,624	1.252
Nurse Practitioner	53,470	54,633,933	28.096
Physician assistant	20,437	29,283,966	15.059
Nurse midwife	1,227	1,663,611	0.856

DRUG THERAPEUTIC CATEGORIES ¹	RECORDS	WEIGHTED MENTIONS	PERCENT
Total	97,331	114,104,268	100.000
Anti-infectives	5,602	6,995,202	6.131
Antineoplastics	499	638,588	0.560
Biologicals	26	22,293	0.020
Cardiovascular agents	11,403	13,160,863	11.534
Central nervous system agents	18,650	21,710,756	19.027
Coagulation modifiers	1,859	2,074,775	1.818
Gastrointestinal agents	6,086	7,178,205	6.291
Hormones	4,311	5,245,351	4.597
Miscellaneous agents	2,184	2,280,433	1.999
Genitourinary tract agents	906	1,036,015	0.908
Nutritional products	7,385	7,947,288	6.965
Respiratory agents	10,128	11,733,943	10.284
Topical agents	8,013	10,110,004	8.860
Plasma expanders	6	20,644	0.018
Alternative medicines	1,740	1,885,589	1.653
Psychotherapeutic agents	6,546	7,041,968	6.172
Immunological agents	3,975	5,136,446	4.502

DRUG THERAPEUTIC CATEGORIES ¹	RECORDS	WEIGHTED MENTIONS	PERCENT
Radiologic agents	4	2,185	0.002
Metabolic agents	7,886	9,768,318	8.561
Medical gases	81	71,089	0.062
Pharmaceutical aids	41	44,314	0.039

¹Using Level 1 codes. 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/solutions/drug-database>. For more information on coding therapeutic categories in NAMCS, see page 25.

Note that total number of mentions by therapeutic category can exceed total number of drug mentions because up to four therapeutic categories can be assigned per drug in the public use file.

C. PHYSICIAN / NON-PHYSICIAN CLINICIAN ESTIMATES

PHYSICIAN SPECIALTY/ NON-PHYSICIAN CLINICIANS	RECORDS	WEIGHTED PROVIDERS	PERCENT
Total	2,037	26,952	100.000
General/family practice	552	7,582	28.130
Internal medicine	159	1,987	7.371
Pediatrics	217	2,904	10.776
General surgery	2	13	0.048
Obstetrics and gynecology	96	1,530	5.676
Cardiovascular diseases	2	13	0.047
Dermatology	28	378	1.401
Psychiatry	1	10	0.039
Other specialties	24	269	0.997
Nurse Practitioner	699	8,332	30.914
Physician assistant	220	3,491	12.953
Nurse midwife	37	445	1.650

SOLO PRACTICE AT VISIT LOCATION	RECORDS	WEIGHTED PROVIDERS	PERCENT
Total	2,037	26,952	100.000
Unknown	8	285	1.056
Solo	321	3,776	14.009
Non-solo	1,708	22,892	84.936

PHYSICIAN SPECIALTY/ NON-PHYSICIAN CLINICIAN RECODE GROUP	RECORDS	WEIGHTED PROVIDERS	PERCENT
Total	2,037	26,952	100.000
Primary care specialty	1,023	13,991	51.910
Surgical care specialty	5	63	0.233
Medical care specialty	53	631	2.341
Non-physician clinician	956	12,268	45.516

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 2015 NAMCS public use file and the 2015 NAMCS CHC public use file. It can also be used to approximate variances for visit estimates when 2015 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 pre-2012 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 combining or analyzing data across years: NAMCS public use files from 2003-2011 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 that take the sample design into account, IBM SPSS Inc.'s Complex Samples module can be used. This description applies to version 21.0. 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 CHC PROVIDER-LEVEL ESTIMATES: The examples above can be used when producing visit or drug estimates. For provider-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 provider level. For this reason, it is only placed on the first record for each provider on the public use file. When running purely provider-level analyses, 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 researchers applying to the NCHS Research Data Center, please be sure to specify whether PHYSWT is required and how it will be used, so that files can be constructed properly.

In addition to generating estimates for provider characteristics at the provider level, the addition of PHYSWT also means that one can link visit data with provider 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 or assistance, contact the Ambulatory and Hospital Care Statistics Branch at 301-458-4600 or ambcare@cdc.gov.

B. 2015 NAMCS PATIENT RECORD FORM - INSTRUCTIONS AND DEFINITIONS

NOTE: The 2015 NAMCS Patient Record Form was used to collect visit data from both office-based physicians and CHC service delivery sites. The instructions are available in the 2015 [NAMCS Public Use File Documentation](#).

C. DEFINITIONS OF CERTAIN TERMS USED IN THE NAMCS CHC COMPONENT

Many of the definitions used in the NAMCS office-based component also apply to the CHC component. The following includes common terms and those with changes that are specific to the CHC component.

Ambulatory patient -- An individual presenting for personal health services, neither bedridden nor currently admitted to any health care institution on the premises.

Community health center – Community health centers are medical facilities that serve low-income and medically underserved communities. The CHC structure is similar to group practices. CHCs are operated from a central office that may support multiple satellite offices and/or mobile health care units. Eligible types of CHCs include:

- Federally-funded Community Health Centers (as authorized by Section 330 of the Public Health Service Act), including:
 - Community Health Centers (CHCs)
 - Migrant Health Centers (MHCs)
 - Health Care for the Homeless (HCH) health centers
 - Public Housing Primary Care (PHPC) program grantees
- Federally Qualified Health Centers that meet the requirements for Section 330 funding though they do not receive it (330 look-alikes)
- Urban Indian Health Centers (funded under Title V of the Indian Health Care Improvement Act, PL 94-437, as amended).

Additionally, for CHCs to be in-scope in 2015, CHCs' clinic names could not indicate that they exclusively provided dental services or exclusively provided services to an institutionalized population.

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 term used to include drugs that were ordered, supplied, administered or continued during the sample visit. Includes prescription and over-the-counter drugs, immunizations, allergy shots, oxygen, anesthetics, chemotherapy and dietary supplements. Includes pharmaceutical agents by any route of administration for prevention, diagnosis, or treatment. Generic as well as brand-name drugs are included. Along with new drugs, includes medications that the patient was specifically instructed or expected to continue taking.

Drug visit -- A drug visit is a visit at which medication was provided, prescribed, or continued by the health care provider.

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

PATIENTS

In-scope -- All patients seen by the sampled CHC provider at the sampled CHC service delivery site during the site's sample (reporting) week.

Out-of-scope -- Patients seen by the provider outside of the sampled CHC service delivery site, for example in a different CHC service delivery site, private practice, hospital, nursing home, or other extended care institution, or the patient's home. The following types of patients are also considered out-of-scope:

- Patients seen by the provider in any institution (including outpatient clinics of hospitals) for which the institution has the primary responsibility for the care of the patient over time;
- Patients who telephone and receive advice from the provider;
- Patients who come to the CHC service delivery site only to pick up insurance forms or pay their bills;
- Patients who come to the CHC service delivery site only to leave a specimen or pick up medications previously prescribed by the provider.

PHYSICIANS/NON-PHYSICIAN CLINICIANS

In-Scope -- All duly licensed doctors of medicine and doctors of osteopathy currently in practice who see ambulatory patients at the sampled CHC service delivery site. Also in-scope are CHC providers who are physician assistants (PAs), nurse practitioners (NPs), and nurse-midwives (NMWs) who care for patients at the sampled CHC service delivery site. Physicians and eligible providers may be employed part-time by a federal or institutional facility or work in private practice, but must provide services at least part time in the sampled CHC.

Out-of-Scope – The survey medical specialty eligibility criteria for CHC physicians are the same as for office-based physicians. PAs, NPs, and NMWs do not list a specialty. For physicians, out-of-scope specialties include anesthesiology, pathology, forensic pathology, radiology, therapeutic radiology, and diagnostic radiology. Ineligible specialty providers in CHCs also include dentists, hygienists, optometrists, podiatrists, psychologists, therapists (physical, speech, occupational), and social workers.

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 specialty recorded for the physician in the provider sampling frame from which the physician was selected at the CHC.

GEOGRAPHIC TERMS

Metropolitan status — CHC service delivery sites 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 CHC service delivery site location -- The four geographic regions which correspond to those used by the U.S. Bureau of the Census are as follows:

<u>Region</u>	<u>States Included</u>
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

APPENDIX II

REASON FOR VISIT CLASSIFICATION

The Reason for Visit Classification used for the 2015 NAMCS CHC public use micro-data file is the same as that used for the 2015 National Ambulatory Medical Care Survey and is available [here](#).

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

This list reflects the Multum 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 were 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
a07027 CALCIUM;MAGNESIUM;CHOLECALCIFEROL
a07042 DIETARY SUPPLEMENT-HERBAL PRODUCTS
a07047 MUSHROOM EXTRACT
a07065 CURCUMIN
a10004 ACETONE;ETHANOL;FUCHSIN;PHENOL TOPICAL;RESORCINOL TOPICAL
a10051 BENZYL ALCOHOL;SOYBEAN OIL;STARCH TOPICAL
a10054 BENZYL ALCOHOL-LIDOCAINE
a10068 ASCORBIC ACID;BIOTIN;VITAMIN B COMPLEX
a10111 CALCIUM REPLACEMENT-SODIUM FLUORIDE
a10127 CALCIUM REPLACEMENT-CHOLECALCIFEROL
a10133 CALCIUM ION;CHLORIDE ION;MAGNESIUM ANTACIDS;POTASSIUM ION;SODIUM ION
a10136 CALCIUM ION;CHOLECALCIFEROL;IRON PREPARATIONS;VITAMIN A;VITAMIN B COMPLEX
a10156 ALGINIC ACID;BORIC ACID TOPICAL;CARMELLOSE;GLYCERIN TOPICAL;PROPYLENE GLYCOL
a10162 CASEIN;CORN OIL;LECITHIN;MULTIVITAMIN;SODIUM ION
a10163 CASEIN;MULTIVITAMIN;SAFFLOWER OIL;SOYBEAN OIL;SUCROSE
a10164 CAMPHOR TOPICAL;CEDAR LEAF OIL;EUCALYPTUS OIL;MENTHOL;NUTMEG OIL
a10181 CETYL ALCOHOL;LANOLIN TOPICAL;MULTIVITAMIN;PROPYLENE GLYCOL;PURIFIED WATER
a10192 CHLORIDE ION;POTASSIUM CITRATE;SODIUM ION
a10242 DEXTROSE;FRUCTOSE;PHOSPHORIC ACID
a10290 ALOE VERA TOPICAL;DIMETHICONE;ETHANOL;GLYCERIN TOPICAL;PETROLATUM TOPICAL
a10304 ELECTROLYTES-POLYETHYLENE GLYCOL 3350
a10312 ETHANOL;EUCALYPTUS OIL;MENTHOL TOPICAL;METHYL SALICYLATE TOPICAL;THYMOL
a10362 HYDROCORTISONE TOPICAL;IODOCHLORHYDROXYQUIN;PRAMOXINE TOPICAL
a10385 ETHINYL ESTRADIOL;IRON PREPARATIONS;NORETHINDRONE
a10387 CALCIUM CARBONATE;FOLIC ACID;IRON PREPARATIONS;MULTIVITAMIN;NIACIN
a10419 ASCORBIC ACID;ERGOCALCIFEROL;IRON PREPARATIONS;VITAMIN A
a10438 FLUORIDE;IRON PREPARATIONS;MULTIVITAMIN
a10442 IRON PREPARATIONS-MULTIVITAMIN
a10452 LACTOSE-NORETHINDRONE
a10453 LACTOSE-MOMETASONE NASAL
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
a10497 ASPARTAME;DEXTROMETHORPHAN;GUAIFENESIN;METHYLPARABEN;PHENYLALANINE
a10502 GLYCERIN TOPICAL;METHYLPARABEN;MINERAL OIL;STERILE WATER
a10508 CARBOHYDRATES;FAT SUPPLEMENT, ORAL;MINERALS;MULTIVITAMIN;PROTEIN
a10514 CALCIUM CASEINATE;MINERALS;MULTIVITAMIN;WATER
a10530 MINERALS-MULTIVITAMIN
a10537 BENZOCAINE TOPICAL;NUTMEG OIL;PETROLATUM TOPICAL;ZINC TOPICAL AGENTS, EXTERNAL USE
a10570 ACETAMINOPHEN;PAMABRON;PYRILAMINE
a10588 MINERAL OIL-PEANUT OIL
a10623 ASPARTAME;MANNITOL;NICOTINE;PHENYLALANINE
a10625 LIVE YEAST CELL;PHENYLMERCURIC NITRATE;SHARK LIVER OIL
a10638 PHOSPHORUS;POTASSIUM REPLACEMENT SOLUTIONS;SODIUM CHLORIDE
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
a10701 MINERAL OIL;PETROLATUM TOPICAL;PHENYLEPHRINE TOPICAL;SHARK LIVER OIL
a10704 BALSAM PERU TOPICAL;MINERAL OIL;SILICONE;ZINC TOPICAL AGENTS, EXTERNAL USE
a10715 MULTIVITAMIN-SODIUM FLUORIDE
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
a10738 AMPICILLIN-SULBACTIN SODIUM
a10785 CALCIUM CARBONATE;CHOLECALCIFEROL;VITAMIN K
a10787 CAMPHOR TOPICAL;MINERAL OIL;PETROLATUM TOPICAL;WAX
a10834 CYANOCOBALAMIN;FOLIC ACID;VITAMIN B
a10843 D-BIOTIN;FOLIC ACID;INOSITOL;VITAMIN B COMPLEX
a10848 ASCORBIC ACID;CALCIUM ACETATE;FOLIC ACID;VITAMIN A;VITAMIN B COMPLEX
a10849 ASCORBIC ACID;FOLIC ACID;VITAMIN B COMPLEX
a10851 ASCORBIC ACID;CHOLECALCIFEROL;VITAMIN A;VITAMIN B COMPLEX;VITAMIN E
a10867 FAT SUPPLEMENT, ORAL;IRON;LINOLEIC ACID;POTASSIUM ACETATE;PROTEIN
a10875 GLUCOSAMINE-METHYLSULFONYL-METHANE
a10877 BALSAM PERU TOPICAL;PETROLEUM;ZINC OXIDE TOPICAL
a10880 ADENOSYL-TRIPHOSPHATE-METHIONINE
a10882 DOCOSAHEXAENOIC ACID;EICOSAPENTAENOIC ACID;VITAMIN E
a10890 CLINDAMYCIN TOPICAL-METHYL PARABEN
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
a10907 BILBERRY-LUTEIN
a10915 CALCIUM ACETATE;CHOLECALCIFEROL;COPPER GLUCONATE;MAGNESIUM;ZINC
a10921 MULTIVITAMIN-ZINC
a10928 BENZONATATE-PARABENS
a10935 CHROMIUM PICOLINATE;MAGNESIUM AMINO ACIDS CHELATE;PYRIDOXINE;VANADIUM
a10946 BIFIDOBACTERIUM INFANTIS;GLOBULIN PROTEIN;LACTOBACILLUS ACIDOPHILUS
a10956 CHLORPHENIRAMINE-HYDROCODONE POLISTIREX
a10960 ALUMINUM CHLORHYDRATE;MENTHOL TOPICAL;UNDECYLENIC ACID TOPICAL
a10961 BUROW'S SOLUTION;CAMPHOR TOPICAL;MENTHOL TOPICAL;PHENOL 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
a10978 DIPHTHERIA TOXOID;FILAMENTOUS HEMAGGLUTININ;PERTACTIN;PERTUSSIS, ACELLULAR;TETANUS TOXOID

a10980 BEESWAX;LANOLIN TOPICAL;PETROLATUM TOPICAL
a10982 ZINC CITRATE-ZINC GLUCONATE
a10988 L-METHYLFOLATE;METHYLCOBALAMIN;PYRIDOXINE
a10991 CHICORY ROOT EXTRACT-LACTOBACILLUS GG
a11003 ALLANTOIN TOPICAL;CALCIUM LACTATE;CHOLINE BITARTRATE;PORCINE STOMACH
a11004 ALOE VERA TOPICAL;BLACK WALNUT;CASCARA SAGRADA;RHUBARB;SENNA
a11009 FOLIC ACID;IRON;NIACINAMIDE;PANTOTHENATE;PYRIDOXINE
a11010 ASCORBIC ACID;CYANOCOBALAMIN;FOLIC ACID;IRON
a11015 ILEX-MENTHOL TOPICAL
a11020 ASCORBIC ACID;CALCIUM SULFATE;CHOLECALCIFEROL;VITAMIN A;VITAMIN E
a11027 ACETAMINOPHEN-MISCELLANEOUS ANALGESICS
a11030 CONTRACEPTIVES-NORETHINDRONE
a11036 COAL TAR TOPICAL-MISCELLANEOUS TOPICAL AGENTS
a11041 CIPROFLOXACIN-DEXAMETHASONE
a11042 CIPROFLOXACIN-HYDROCORTISONE
a11088 CYCLOPHOSPHAMIDE;DOXORUBICIN;PREDNISONE;VINCRISTINE
a11134 LIDOCAINE-TRIAMCINOLONE
a11157 METHENAMINE-SODIUM SALICYLATE
a11163 POLYMYXIN B SULFATE-TRIMETHOPRIM
a11166 DORZOLAMIDE OPHTHALMIC-TIMOLOL
a11190 ASPIRIN;CAFFEINE;CINNAMEDRINE
a11259 AMMONIUM CHLORIDE-DEXTROMETHORPHAN
a11265 DEXTROMETHORPHAN;ETHANOL;PHENYLPROPANOLAMINE
a11280 DIPHENHYDRAMINE;HYDROCORTISONE TOPICAL;NYSTATIN TOPICAL
a11291 CYANOCOBALAMIN;FOLIC ACID;PYRIDOXINE
a11293 BETAINE;CYANOCOBALAMIN;FOLIC ACID;PYRIDOXINE
a11300 FOLIC ACID-MULTIVITAMIN
a11305 BACITRACIN OPHTHALMIC;HYDROCORTISONE;NEOMYCIN;POLYMYXIN B SULFATE
a11313 BALSAM PERU TOPICAL;BISMUTH RESORCIN TOPICAL;BISMUTH
SUBGALLATE;HYDROCORTISONE;ZINC OXIDE TOPICAL
a11315 INSULIN-INSULIN ISOPHANE
a11325 NEOMYCIN-POLYMYXIN B SULFATE
a11328 BACITRACIN TOPICAL;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
a11353 ASCORBIC ACID;DOCUSATE;ERGOCALCIFEROL;NIACIN;VITAMIN A
a11354 ASCORBIC ACID;NIACIN;RIBOFLAVIN;THIAMINE;VITAMIN E
a11357 CYANOCOBALAMIN;NIACIN;PYRIDOXINE;RIBOFLAVIN;THIAMINE
a11360 DEXPANTHENOL;NIACIN;PYRIDOXINE;RIBOFLAVIN;THIAMINE
a11368 CALCIUM LACTATE;CHOLINE BITARTRATE;NIACIN;SELENIUM
a11394 BACITRACIN TOPICAL-POLYMYXIN B SULFATE
a11396 DEXAMETHASONE OPHTHALMIC;NEOMYCIN OPHTHALMIC;POLYMYXIN B SULFATE
a11420 CYANOCOBALAMIN;PYRIDOXINE;RIBOFLAVIN;VITAMIN A
a11421 CYANOCOBALAMIN;PYRIDOXINE;RIBOFLAVIN;THIAMINE;VITAMIN A
a11422 PYRIDOXINE;RIBOFLAVIN;THIAMINE;VITAMIN A
a11424 ERGOCALCIFEROL;PYRIDOXINE;RIBOFLAVIN;THIAMINE;VITAMIN A
a11429 ASCORBIC ACID;ERGOCALCIFEROL;RIBOFLAVIN;THIAMINE;VITAMIN A
a11431 ASCORBIC ACID;CHOLECALCIFEROL;FLUORIDE;VITAMIN A
a11452 ASCORBIC ACID;NIACINAMIDE;PANTOTHENATE;RIBOFLAVIN;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
a11489 BENZALKONIUM CHLORIDE TOPICAL;DEXTRAN, HIGH MOLECULAR WEIGHT;HYDROXYPROPYL
METHYLCELLULOSE OPHTHALMIC;SODIUM CHLORIDE
a11493 SODIUM CHLORIDE-STERILE WATER

a11501 SODIUM BICARBONATE-SODIUM CHLORIDE NASAL
a11515 ESTRONE-TESTOSTERONE
a11518 CONJUGATED ESTROGENS-PROGESTERONE
a11520 NYSTATIN-TRIAMCINOLONE
a11523 NYSTATIN TOPICAL-TRIAMCINOLONE
a11549 EDETATE DISODIUM-RIFAXIMIN
a11558 NAPHAZOLINE OPHTHALMIC-PHENIRAMINE
a11567 BENZOCAINE TOPICAL;CHLOROXYLENOL TOPICAL;RESORCINOL TOPICAL;SALICYLIC ACID
TOPICAL
a11576 ANTIPYRINE OTIC-BENZOCAINE TOPICAL
a11580 BENZOCAINE TOPICAL;CALAMINE TOPICAL;CAMPHOR TOPICAL;MENTHOL TOPICAL
a11585 BENZOCAINE TOPICAL-RESORCINOL TOPICAL
a11592 ALUMINUM HYDROXIDE-SIMETHICONE
a11608 BALSAM PERU TOPICAL;BORIC ACID TOPICAL;CASTOR OIL;PETROLATUM TOPICAL;ZINC OXIDE
TOPICAL
a11614 MINERAL OIL-PETROLATUM TOPICAL
a11615 LANOLIN TOPICAL;MINERAL OIL;PETROLATUM TOPICAL
a11620 COLLOIDAL OATMEAL TOPICAL-MINERAL OIL
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
a11646 DEXTRAN, LOW MOLECULAR WEIGHT-HYDROXYPROPYL METHYLCELLULOSE OPHTHALMIC
a11648 CHLORHEXIDINE TOPICAL-ISOPROPYL ALCOHOL TOPICAL
a11664 ALUMINUM SULFATE TOPICAL;CAMPHOR TOPICAL;LACTOBACILLUS ACIDOPHILUS;MENTHOL
TOPICAL;SALICYLIC ACID TOPICAL
a11671 LACTIC ACID TOPICAL-SALICYLIC ACID TOPICAL
a11692 AMYLASE;LIPASE;PROTEASE
a11693 AMYLASE-PAPAIN TOPICAL
a11695 GRAMICIDIN TOPICAL;NEOMYCIN TOPICAL;NYSTATIN TOPICAL;TRIAMCINOLONE 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
a11738 CAMPHOR TOPICAL;MENTHOL TOPICAL;PHENOL TOPICAL
a11741 CAMPHOR TOPICAL;MENTHOL TOPICAL;METHYL SALICYLATE TOPICAL
a11748 BACITRACIN TOPICAL-POLYMYXIN B OPHTHALMIC
a11759 CETEARETH;DIMETHICONE;GLYCERIN TOPICAL;HYALURONIC ACID
a11764 DIPHTHERIA TOXOID;PERTACTIN;TETANUS TOXOID
a50000 UNDETERMINED
a50190 AMINOACETIC ACID
a50675 BROMELAINS
a50770 CALCIUM REPLACEMENT
a51209 CHROMIUM
a51330 COCONUT OIL
a51675 DEXTROSE
a51740 DIETARY SUPPLEMENT
a51817 DIMETHICONE
a52023 ELECTROLYTES
a52535 HAMAMELIS WATER
a52565 HEXAFLUORENIUM
a52775 INFANT FORMULA
a52845 IODOCHLORHYDROXYQUIN
a52885 IRON PREPARATIONS
a52965 KARAYA GUM
a52968 KELP
a53175 MAGNESIUM ANTACIDS
a53298 MEGLUMINE
a53315 MENINGOCOCCAL VACCINE
a53490 METHANDRIOL
a53940 NITROGEN
a54015 OINTMENT HYDROPHILIC
a54030 OLIVE OIL
a54175 PANTOTHENIC ACID
a54325 PERTUSSIS IMMUNE GLOBULIN
a54555 PNEUMOCOCCAL VACCINE
a54575 POLIO VACCINE
a54585 POLLEN ANTIGEN
a54655 POTASSIUM REPLACEMENT SOLUTIONS

a54735	POTASSIUM ACIDIFYING	c00091	DIGESTIVE ENZYMES
a54895	PROPYLENE GLYCOL	c00095	LAXATIVES
a54922	PROTEIN SUPPLEMENT	c00096	MISCELLANEOUS GI AGENTS
a55330	SODIUM FLUORIDE	c00099	ANTIDIABETIC AGENTS
a56214	WHEAT GERM	c00100	MISCELLANEOUS HORMONES
a56265	ZINC TOPICAL AGENTS, EXTERNAL USE	c00102	CONTRACEPTIVES
a56340	VITAMIN B	c00105	MISCELLANEOUS AGENTS
a56345	VITAMIN B COMPLEX	c00109	LOCAL INJECTABLE ANESTHETICS
a56685	THYPOID VACCINE	c00110	MISCELLANEOUS UNCATEGORIZED AGENTS
a56765	TICONAZOLE	c00115	NUTRITIONAL PRODUCTS
a57001	BLOOD SUGAR DIAGNOSTIC	c00117	MINERALS AND ELECTROLYTES
a57024	MAGNESIUM ION	c00118	ORAL NUTRITIONAL SUPPLEMENTS
a57050	HYDROACTIVE DRESSING	c00119	VITAMINS
a57092	RECOMBINANT HUMAN DEOXYRIBONUCLEASE	c00123	ANTI HISTAMINES
a57210	QUERCETIN	c00124	ANTITUSSIVES
a59603	HEPATITIS VACCINE	c00127	DECONGESTANTS
a59611	THYROID STIMULATING HORMONE	c00129	MISCELLANEOUS RESPIRATORY AGENTS
a59632	DEHYDROEPIANDROSTERENE	c00131	ANTI ASTHMATIC COMBINATIONS
a59717	ANDROGENS	c00132	UPPER RESPIRATORY COMBINATIONS
a59812	DOMPERIDONE	c00135	ANTISEPTIC AND GERMICIDES
a59841	GRAPESEED	c00138	TOPICAL STEROIDS
a70009	HYALURONIC ACID	c00139	TOPICAL ANESTHETICS
a70048	OIL OF EVENING PRIMROSE	c00140	MISCELLANEOUS TOPICAL AGENTS
a70071	DOCOSAHEXAENOIC ACID	c00143	TOPICAL ACNE AGENTS
a70105	HAWTHORN	c00169	MISCELLANEOUS OPHTHALMIC AGENTS
a70116	SOY	c00174	MISCELLANEOUS ANTIHYPERLIPIDEMIC AGENTS
a70123	BISMUTH	c00178	SKELETAL MUSCLE RELAXANTS
a70271	SPIRULINA	c00193	ANTIMIGRAINE AGENTS
a70327	ISOFLAVONES	c00204	MISCELLANEOUS ANTICONVULSANTS
a70385	SILYBUM	c00209	TRICYCLIC ANTIDEPRESSANTS
a70479	BORAGE OIL	c00220	HERBAL PRODUCTS
a70480	ALPHA LIPOICACID	c00248	TOPICAL EMOLLIENTS
a70484	CARBOXYMETHYLCELLULOSE SODIUM	c00254	IMMUNOLOGIC AGENTS
a70521	GRIFFONIA SIMPLICIFOLIA	c00257	IMMUNOSUPPRESSIVE MONOCLONAL ANTIBODIES
a70759	ALFALFA	c00269	MISCELLANEOUS VAGINAL AGENTS
a70795	L-GLUTAMINE	c00290	TOPICAL ANTIBIOTICS
a70996	PREGNENOLONE	c00296	INHALED CORTICOSTEROIDS
a71058	D-RIBOSE	c00301	GLUCOCORTICIDS
c00009	CEPHALOSPORINS	c00361	MISCELLANEOUS METABOLIC AGENTS
c00012	MISCELLANEOUS ANTIBIOTICS	c00363	PROBIOTICS
c00033	IMMUNE GLOBULINS	c00899	PHARMACEUTICAL AID
c00039	MISCELLANEOUS BIOLOGICALS	c07001	ANTIFUNGALS-HERBAL PRODUCTS
c00042	ANGIOTENSIN CONVERTING ENZYME INHIBITORS	c07002	ANTIFUNGALS-ANTISEPTIC AND GERMICIDES
c00051	MISCELLANEOUS CARDIOVASCULAR AGENTS	d00001	ACYCLOVIR
c00055	ANTI HYPERTENSIVE COMBINATIONS	d00002	AMIODARONE
c00058	ANALGESICS	d00003	AMPICILLIN
c00059	MISCELLANEOUS ANALGESICS	d00004	ATENOLOL
c00061	NONSTEROIDAL ANTI-INFLAMMATORY AGENTS	d00006	CAPTOPRIL
c00065	ANTIEMETIC;ANTIVERTIGO AGENTS	d00007	CEFAZOLIN
c00070	MISCELLANEOUS ANXIOLYTICS, SEDATIVES AND HYPNOTICS	d00008	CEFOTAXIME
c00076	MISCELLANEOUS ANTIDEPRESSANTS	d00009	CEFTAZIDIME
c00080	MISCELLANEOUS CENTRAL NERVOUS SYSTEM AGENTS	d00011	CIPROFLOXACIN
c00088	ANTACIDS	d00012	CODEINE
c00090	ANTIDIARRHEALS	d00013	ENALAPRIL
		d00014	GENTAMICIN
		d00015	IBUPROFEN

d00016	LABETALOL	d00102	ITRACONAZOLE
d00017	MEPERIDINE	d00103	KETOCONAZOLE
d00018	NADOLOL	d00106	METHENAMINE
d00019	NAPROXEN	d00108	METRONIDAZOLE
d00021	RANITIDINE	d00110	MINOCYCLINE
d00022	WARFARIN	d00112	NITROFURANTOIN
d00023	ALLOPURINOL	d00113	NORFLOXACIN
d00024	AZATHIOPRINE	d00114	OFLOXACIN
d00027	HALOPERIDOL	d00116	PENICILLIN
d00028	KETOPROFEN	d00117	PYRAZINAMIDE
d00031	PROBENECID	d00118	SULFADIAZINE
d00032	PROPRANOLOL	d00119	SULFAMETHOXAZOLE
d00033	SULINDAC	d00121	TICARCILLIN
d00034	ZIDOVUDINE	d00123	TRIMETHOPRIM
d00037	DOXYCYCLINE	d00124	SULFAMETHOXAZOLE-TRIMETHOPRIM
d00039	INDOMETHACIN	d00125	VANCOMYCIN
d00040	OXAZEPAM	d00128	ACEBUTOLOL
d00041	TETRACYCLINE	d00132	HYDRALAZINE
d00043	CLINDAMYCIN	d00133	METHYLDOPA
d00044	CLONIDINE	d00134	METOPROLOL
d00045	DILTIAZEM	d00135	MINOXIDIL
d00046	ERYTHROMYCIN	d00136	NITROPRUSSIDE
d00047	RIFAMPIN	d00137	PINDOLOL
d00048	VERAPAMIL	d00138	PRAZOSIN
d00049	ACETAMINOPHEN	d00139	TIMOLOL
d00050	METHADONE	d00140	CIMETIDINE
d00051	NIFEDIPINE	d00141	FAMOTIDINE
d00052	CEFTRIAZONE	d00142	THEOPHYLLINE
d00055	CEFOTETAN	d00143	PHENYTOIN
d00056	CEFUROXIME	d00144	NORTRIPTYLINE
d00058	CARBAMAZEPINE	d00145	DESIPRAMINE
d00059	LIDOCAINE	d00146	AMITRIPTYLINE
d00060	METHOTREXATE	d00148	DIAZEPAM
d00061	LITHIUM	d00149	LORAZEPAM
d00064	CHLORPROMAZINE	d00150	COLCHICINE
d00065	FOSCARNET	d00153	DICLOXACILLIN
d00066	GANCICLOVIR	d00155	MICONAZOLE
d00067	AZTREONAM	d00161	ACETAZOLAMIDE
d00068	ETHAMBUTOL	d00168	ALPRAZOLAM
d00069	TOBRAMYCIN	d00169	AMILORIDE
d00070	FUROSEMIDE	d00170	ASPIRIN
d00071	FLUCONAZOLE	d00174	ATROPINE
d00072	CEFIXIME	d00175	BENZTROPINE
d00073	CEFPROZIL	d00178	BROMOCRIPTINE
d00079	CYCLOSPORINE	d00179	BUMETANIDE
d00080	CEFADROXIL	d00180	BUPIVACAINE
d00081	CEFACLOR	d00181	BUPROPION
d00083	VALPROIC ACID	d00182	BUSPIRONE
d00084	PREDNISOLONE	d00184	CARBIDOPA
d00085	RIBAVIRIN	d00185	CARBOPLATIN
d00086	AMANTADINE	d00189	CHLORDIAZEPOXIDE
d00088	AMOXICILLIN	d00190	CHLOROTHIAZIDE
d00089	AMOXICILLIN-CLAVULANATE	d00191	CHLORPHENIRAMINE
d00091	AZITHROMYCIN	d00192	CHLORTHALIDONE
d00095	CEFPODOXIME	d00193	CHOLESTYRAMINE
d00096	CEPHALEXIN	d00195	CISPLATIN
d00097	CLARITHROMYCIN	d00197	CLONAZEPAM
d00098	DAPSONE	d00198	CLORAZEPATE
d00100	GRISEOFULVIN	d00199	CLOZAPINE
d00101	ISONIAZID	d00200	CROMOLYN

d00206	DEXAMETHASONE	d00329	OXYCODONE
d00207	DEXTROMETHORPHAN	d00333	PENICILLAMINE
d00208	DIFLUNISAL	d00336	PENTOXIFYLLINE
d00210	DIGOXIN	d00337	PHENAZOPYRIDINE
d00211	DIHYDROERGOTAMINE	d00340	PHENOBARBITAL
d00212	DIPHENHYDRAMINE	d00343	PIROXICAM
d00213	DIPYRIDAMOLE	d00344	POLYMYXIN B SULFATE
d00217	DOXEPIN	d00345	POTASSIUM CHLORIDE
d00223	EPOETIN ALFA	d00346	POVIDONE IODINE TOPICAL
d00227	ETHOSUXIMIDE	d00348	PRAVASTATIN
d00231	FELODIPINE	d00349	PRAZICQUANTEL
d00233	FENTANYL	d00350	PREDNISONE
d00234	FLECAINIDE	d00352	PRIMIDONE
d00235	FLUOROURACIL	d00355	PROCHLORPERAZINE
d00236	FLUOXETINE	d00358	PROPAFENONE
d00237	FLUPHENAZINE	d00360	PROPOXYPHENE
d00238	FLURAZEPAM	d00361	PROPYLTHIOURACIL
d00240	FLUTAMIDE	d00363	PYRIDOSTIGMINE
d00241	FOLIC ACID	d00365	QUINAPRIL
d00242	FOSINOPRIL	d00366	QUININE
d00245	GEMFIBROZIL	d00370	OCTREOTIDE
d00246	GLIPIZIDE	d00371	SOTALOL
d00248	GLYBURIDE	d00373	SPIRONOLACTONE
d00252	HEPARIN	d00377	SUCRALFATE
d00253	HYDROCHLOROTHIAZIDE	d00379	SULFASALAZINE
d00254	HYDROCORTISONE	d00381	TAMOXIFEN
d00255	HYDROMORPHONE	d00384	TEMAZEPAM
d00259	IMIPRAMINE	d00386	TERAZOSIN
d00260	INDAPAMIDE	d00391	THIOTHIXENE
d00262	INSULIN	d00393	TOLAZAMIDE
d00265	IPRATROPIUM	d00395	TRAZODONE
d00268	ISOSORBIDE DINITRATE	d00396	TRIAMTERENE
d00269	ISOSORBIDE MONONITRATE	d00397	TRIAZOLAM
d00273	KETOROLAC	d00402	VITAMIN A
d00275	LEUCOVORIN	d00405	VITAMIN E
d00278	LEVOTHYROXINE	d00409	RIBOFLAVIN
d00279	LINCOMYCIN	d00412	PYRIDOXINE
d00280	LOVASTATIN	d00413	CYANOCOBALAMIN
d00283	MECLOFENAMATE	d00425	CALCIUM CARBONATE
d00284	MEDROXYPROGESTERONE	d00426	ASCORBIC ACID
d00285	MEFENAMIC ACID	d00427	POTASSIUM PHOSPHATE-SODIUM PHOSPHATE
d00286	MEFLOQUINE	d00428	FLUORIDE
d00289	MERCAPTOPYRINE	d00438	SODIUM CHLORIDE
d00290	METHIMAZOLE	d00440	SODIUM BICARBONATE
d00293	METHYLPREDNISOLONE	d00468	MAGNESIUM SULFATE
d00298	METOCLOPRAMIDE	d00485	IODINE TOPICAL
d00299	METOLAZONE	d00488	LYSINE
d00300	MEXILETINE	d00491	LEVOCARNITINE
d00303	MISOPROSTOL	d00496	INOSITOL
d00308	MORPHINE	d00497	OMEGA-3 POLYUNSATURATED FATTY ACIDS
d00310	NABUMETONE	d00512	FILGRASTIM
d00311	NALOXONE	d00525	ANTIHEMOPHILIC FACTOR (OBSOLETE)
d00312	NEOMYCIN	d00529	TRANEXAMIC ACID
d00314	NIACIN	d00537	ESTRADIOL
d00315	NICARDIPINE	d00541	CONJUGATED ESTROGENS
d00316	NICOTINE	d00543	ESTROPIPATE
d00321	NITROGLYCERIN	d00550	PROGESTERONE
d00322	NIZATIDINE	d00554	HYDROXYPROGESTERONE
d00325	OMEPRAZOLE		
d00328	OXYBUTYNIN		

d00555	NORETHINDRONE	d00806	PHENTERMINE
d00557	LEVONORGESTREL	d00809	PHENDIMETRAZINE
d00558	TESTOSTERONE	d00810	DIETHYLPROPION
d00563	FINASTERIDE	d00813	BENZOCAINE TOPICAL
d00566	OXANDROLONE	d00817	HYDROXYCHLOROQUINE
d00568	NANDROLONE	d00824	OPIUM
d00569	CLOMIPHENE	d00833	OXYMORPHONE
d00572	CHORIONIC GONADOTROPIN (HCG)	d00838	BUTORPHANOL
d00577	SOMATROPIN	d00840	BUPRENORPHINE
d00578	ARGININE	d00842	SALSALATE
d00583	DESMOPRESSIN	d00848	DICLOFENAC
d00584	OXYTOCIN	d00851	ETODOLAC
d00587	METHYLERGONOVINE	d00853	OXAPROZIN
d00593	GLUCAGON	d00855	PERPHENAZINE
d00595	GLUCOSE	d00859	MECLIZINE
d00598	CALCITONIN	d00861	DIMENHYDRINATE
d00608	FLUDROCORTISONE	d00862	TRIMETHOBENZAMIDE
d00609	CORTISONE	d00866	DRONABINOL
d00620	TRIAMCINOLONE	d00867	ONDANSETRON
d00626	DEXAMETHASONE TOPICAL	d00876	CLOMIPRAMINE
d00628	BETAMETHASONE	d00880	SERTRALINE
d00649	ETHACRYNIC ACID	d00883	PHENELZINE
d00651	UREA TOPICAL	d00890	TRIFLUOPERAZINE
d00652	GLYCERIN	d00897	LOXAPINE
d00653	ISOSORBIDE	d00898	PIMOZIDE
d00655	THYROID DESICCATED	d00900	METHYLPHENIDATE
d00658	LIOTHYRONINE	d00907	HYDROXYZINE
d00683	LIDOCAINE TOPICAL	d00910	ZOLPIDEM
d00689	AMLODIPINE	d00915	ESTAZOLAM
d00699	EPINEPHRINE	d00923	BUTABARBITAL
d00704	PHENYLEPHRINE	d00960	CARISOPRODOL
d00709	BISOPROLOL	d00962	CHLORZOXAZONE
d00717	GUANFACINE	d00963	CYCLOBENZAPRINE
d00726	DOXAZOSIN	d00964	METAXALONE
d00728	RAMIPRIL	d00965	METHOCARBAMOL
d00730	BENZAEPRIIL	d00966	ORPHENADRINE
d00732	LISINOPRIL	d00967	BACLOFEN
d00735	METYROSINE	d00970	TRIHXYPHENIDYL
d00743	SODIUM POLYSTYRENE SULFONATE	d00976	SELEGILINE
d00744	COLESTIPIOL	d00978	ALUMINUM HYDROXIDE
d00746	SIMVASTATIN	d00982	MAGNESIUM HYDROXIDE
d00749	ALBUTEROL	d00985	HYOSCYAMINE
d00752	TERBUTALINE	d00986	SCOPOLAMINE
d00755	PIRBUTEROL	d00992	GLYCOPYRROLATE
d00760	BECLOMETHASONE	d00999	DICYCLOMINE
d00761	FLUNISOLIDE	d01002	PANCRELIPASE
d00769	PSEUDOEPHEDRINE	d01003	PANCREATIN
d00771	NAPHAZOLINE OPHTHALMIC	d01005	URSODIOL
d00772	OXYMETAZOLINE NASAL	d01008	MAGNESIUM CITRATE
d00773	TETRAHYDROZOLINE OPHTHALMIC	d01010	CASCARA SAGRADA
d00780	CLEMASTINE	d01012	PHENOLPHTHALEIN
d00785	BROMPHENIRAMINE	d01013	SENNA
d00786	TRIPROLIDINE	d01015	BISACODYL
d00787	PROMETHAZINE	d01017	POLYCARBOPHIL
d00790	CYPROHEPTADINE	d01018	PSYLLIUM
d00796	BENZONATATE	d01019	MINERAL OIL
d00797	GUAIFENESIN	d01021	DOCUSATE
d00799	IODINATED GLYCEROL	d01023	POLYETHYLENE GLYCOL 3350 WITH ELECTROLYTES
d00803	AMPHETAMINE	d01024	LACTULOSE
d00804	DEXTROAMPHETAMINE		

d01025	LOPERAMIDE	d01292	DIFLORASONE TOPICAL
d01026	BISMUTH SUBSALICYLATE	d01293	FLUOCINOLONE TOPICAL
d01027	SIMETHICONE	d01294	FLUOCINONIDE TOPICAL
d01028	CHARCOAL	d01296	FLUTICASONE
d01031	MESALAMINE	d01298	HALOBETASOL TOPICAL
d01105	IDOQUINOL	d01301	DIBUCAINE TOPICAL
d01115	BACITRACIN	d01303	PRAMOXINE TOPICAL
d01120	ATOVAQUONE	d01305	DYCLONINE TOPICAL
d01123	PYRANTEL	d01307	SALICYLIC ACID TOPICAL
d01138	VARICELLA ZOSTER IMMUNE GLOBULIN	d01309	PODOFILOX TOPICAL
d01139	RHO (D) IMMUNE GLOBULIN	d01313	TRICHLOROACETIC ACID TOPICAL
d01142	DIPHThERIA ANTITOXIN	d01315	COLLAGENASE TOPICAL
d01147	RABIES VACCINE (OBSOLETE)	d01319	HYDROQUINONE TOPICAL
d01154	CHOLERA VACCINE	d01321	CAPSAICIN TOPICAL
d01156	TYPHOID VACCINE, INACTIVATED	d01322	ALUMINUM CHLORIDE HEXAHYDRATE TOPICAL
d01158	HAEMOPHILUS B CONJUGATE VACCINE (OBSOLETE)	d01325	ARNICA TOPICAL
d01159	MEASLES VIRUS VACCINE	d01332	HEXACHLOROPHENE TOPICAL
d01160	RUBELLA VIRUS VACCINE	d01333	BENZALKONIUM CHLORIDE TOPICAL
d01161	MUMPS VIRUS VACCINE	d01348	MEGESTROL
d01163	POLIOVIRUS VACCINE, INACTIVATED	d01353	LEUPROLIDE
d01164	INFLUENZA VIRUS VACCINE, INACTIVATED	d01354	GOSERELIN
d01166	HEPATITIS B VACCINE (OBSOLETE)	d01373	HYDROXYUREA
d01168	TETANUS TOXOID	d01376	PACLITAXEL
d01171	TUBERCULIN PURIFIED PROTEIN DERIVATIVE	d01385	BETA-CAROTENE
d01185	APRACLONIDINE OPHTHALMIC	d01387	ALPROSTADIL
d01191	PILOCARPINE OPHTHALMIC	d01389	DISULFIRAM
d01199	HOMATROPINE OPHTHALMIC	d01406	NALTREXONE
d01201	CYCLOPENTOLATE OPHTHALMIC	d01423	POTASSIUM CITRATE
d01208	SULFACETAMIDE SODIUM OPHTHALMIC	d01425	FLAVOXATE
d01215	TRIFLURIDINE OPHTHALMIC	d01427	BETHANECHOL
d01225	BORIC ACID TOPICAL	d02373	PHOSPHORATED CARBOHYDRATE SOLUTION
d01226	HYDROXYPROPYL METHYLCELLULOSE OPHTHALMIC	d02376	ALBUMIN HUMAN
d01227	BOTULINUM TOXIN TYPE A (OBSOLETE)	d02377	DEXTRAN-1
d01231	CHLORHEXIDINE TOPICAL	d03007	MEASLES;MUMPS;RUBELLA VIRUS VACCINE
d01232	CARBAMIDE PEROXIDE TOPICAL	d03041	ENOXAPARIN
d01233	NYSTATIN	d03050	LORATADINE
d01238	TERCONAZOLE TOPICAL	d03052	HYDROCHLOROTHIAZIDE-TRIAMTERENE
d01239	GENTIAN VIOLET TOPICAL	d03061	BUTALBITAL
d01241	CLINDAMYCIN TOPICAL	d03066	CITRIC ACID
d01242	NONOXYNOL 9 TOPICAL	d03071	DIPHENOXYLATE
d01244	TRETINOIN TOPICAL	d03075	HYDROCODONE
d01246	BENZOYL PEROXIDE TOPICAL	d03080	LIPASE
d01259	SILVER SULFADIAZINE TOPICAL	d03085	PEPSIN
d01263	PYRITHIONE ZINC TOPICAL	d03097	SODIUM BORATE TOPICAL
d01267	MUPIROCIN TOPICAL	d03098	SODIUM CITRATE
d01271	ECONAZOLE TOPICAL	d03110	DIPHTh;PERTUSSIS, ACEL;TETANUS (OBSOLETE)
d01272	CICLOPIROX TOPICAL	d03126	CALCITRIOL
d01274	TOLNAFTATE TOPICAL	d03128	ERGOCALCIFEROL
d01277	NAFTIFINE TOPICAL	d03129	CHOLECALCIFEROL
d01278	LINDANE TOPICAL	d03130	THIAMINE
d01279	PERMETHRIN TOPICAL	d03135	PHYTONADIONE
d01280	CROTAMITON TOPICAL	d03137	CALCIUM-VITAMIN D
d01282	ALCLOMETASONE TOPICAL	d03140	MULTIVITAMIN
d01283	AMCINONIDE TOPICAL	d03141	MULTIVITAMIN WITH IRON
d01288	CLOBETASOL TOPICAL	d03145	MULTIVITAMIN WITH MINERALS
d01290	DESONIDE TOPICAL	d03148	MULTIVITAMIN, PRENATAL
d01291	DESOXIMETASONE TOPICAL		

d03149 ASCORBIC ACID-FERROUS SULFATE
d03154 DOXYLAMINE
d03157 PAROXETINE
d03159 CHOLINE
d03160 SUMATRIPTAN
d03162 ETHANOL
d03170 FELBAMATE
d03180 RISPERIDONE
d03181 VENLAFAXINE
d03182 GABAPENTIN
d03183 FLUVASTATIN
d03189 TORSEMIDE
d03190 OXICONAZOLE TOPICAL
d03191 TERBINAFINE TOPICAL
d03192 ZINC OXIDE TOPICAL
d03193 AMILORIDE-HYDROCHLOROTHIAZIDE
d03195 MICONAZOLE TOPICAL
d03197 BETAMETHASONE TOPICAL
d03200 ERYTHROMYCIN TOPICAL
d03202 KETOCONAZOLE TOPICAL
d03203 MINOXIDIL TOPICAL
d03205 HYDROCORTISONE TOPICAL
d03206 TRIAMCINOLONE TOPICAL
d03208 METRONIDAZOLE TOPICAL
d03210 SELENIUM SULFIDE TOPICAL
d03211 CIPROFLOXACIN OPHTHALMIC
d03214 KETOROLAC OPHTHALMIC
d03221 PREDNISOLONE OPHTHALMIC
d03226 SALIVA SUBSTITUTES
d03227 FLUOROMETHOLONE OPHTHALMIC
d03238 ETHINYL ESTRADIOL-NORETHINDRONE
d03241 ETHINYL ESTRADIOL-NORGESTREL
d03242 ETHINYL ESTRADIOL-LEVONORGESTREL
d03247 HYDROCHLOROTHIAZIDE-
SPIRONOLACTONE
d03256 HYDRALAZINE;HYDROCHLOROTHIAZIDE;
RESERPINE
d03258 ATENOLOL-CHLORTHALIDONE
d03264 HYDROCHLOROTHIAZIDE-METOPROLOL
d03265 BENAZEPRIL-HYDROCHLOROTHIAZIDE
d03266 HYDROCHLOROTHIAZIDE-LISINAPRIL
d03276 DYPHYLLINE-GUAIFENESIN
d03289 ACETAMINOPHEN-PSEUDOEPHEDRINE
d03292 IBUPROFEN-PSEUDOEPHEDRINE
d03296 ACETAMINOPHEN-CHLORPHENIRAMINE
d03297 ACETAMINOPHEN-PHENYLTOLOXAMINE
d03298 CHLORPHENIRAMINE-PSEUDOEPHEDRINE
d03299 CHLORPHENIRAMINE-
PHENYLPROPANOLAMINE
d03300 CHLORPHENIRAMINE-PHENYLEPHRINE
d03301 BROMPHENIRAMINE-PSEUDOEPHEDRINE
d03302 BROMPHENIRAMINE-
PHENYLPROPANOLAMINE
d03304 AZATADINE-PSEUDOEPHEDRINE
d03308 PHENIRAMINE;PPA;PHENYLTOLOXAMINE;
PYRILAMINE
d03309 BROMPHENIRAMINE;PHENYLEPHRINE;PPA
d03316 PSEUDOEPHEDRINE-TRIPROLDINE
d03317 PHENYLEPHRINE-PROMETHAZINE
d03318 PHENIRAMINE;PPA;PYRILAMINE
d03322 ASA;CHLORPHENIRAMINE;
PHENYLPROPANOLAMINE
d03331 ACETAMINOPHEN;CHLORPHENIRAMINE;
PHENYLEPHRINE
d03340 HOMATROPINE-HYDROCODONE
d03347 ACETAMINOPHEN;CHLORPHENIRAMINE;
DM;PSE
d03354 DEXTROMETHORPHAN-
PSEUDOEPHEDRINE
d03356 CHLORPHENIRAMINE-HYDROCODONE
d03357 CODEINE-PROMETHAZINE
d03359 CHLORPHENIRAMINE-
DEXTROMETHORPHAN
d03360 DEXTROMETHORPHAN-PROMETHAZINE
d03361 CHLORPHENIRAMINE;HYDROCODONE;
PHENYLEPHRINE
d03364 CODEINE;PHENYLEPHRINE;
PROMETHAZINE
d03368 BROMPHENIRAMINE;
DEXTROMETHORPHAN;PSE
d03369 CHLORPHENIRAMINE;DEXTROMETHORP;
PHENYLEPHRINE
d03372 BROMPHENIRAMINE;
DEXTROMETHORPHAN;PPA
d03379 GUAIFENESIN-PSEUDOEPHEDRINE
d03381 GUAIFENESIN-PHENYLEPHRINE
d03388 ETHINYL ESTRADIOL-ETHYNODIOL
d03393 CODEINE-GUAIFENESIN
d03394 CODEINE-IODINATED GLYCEROL
d03398 CODEINE;GUAIFENESIN;
PSEUDOEPHEDRINE
d03400 DEXTROMETHORPHAN-GUAIFENESIN
d03408 DEXTROMETHORPHAN;
GUAIFENESIN;PHENYLEPHRINE
d03411 DEXTROMETHORPHAN;GUAIFENESIN;PPA
d03423 ACETAMINOPHEN-CODEINE
d03425 ACETAMINOPHEN;
BUTALBITAL;CAFFEINE;CODEINE
d03426 ASPIRIN;BUTALBITAL;CAFFEINE;CODEINE
d03428 ACETAMINOPHEN-HYDROCODONE
d03431 ACETAMINOPHEN-OXYCODONE
d03432 ASPIRIN-OXYCODONE
d03434 ACETAMINOPHEN-PROPOXYPHENE
d03439 ACETAMINOPHEN;ASPIRIN;CAFFEINE
d03445 ACETAMINOPHEN-DIPHENHYDRAMINE
d03449 ASPIRIN-CAFFEINE
d03455 ACETAMINOPHEN;BUTALBITAL;CAFFEINE
d03456 ACETAMINOPHEN-BUTALBITAL
d03457 ASPIRIN;BUTALBITAL;CAFFEINE
d03459 APAP;DICHLORALPHENAZONE;
ISOMETHEPTENE
d03462 AMITRIPTYLINE-CHLORDIAZEPOXIDE
d03463 AMITRIPTYLINE-PERPHENAZINE
d03473 CARBIDOPA-LEVODOPA
d03474 ALUMINUM HYDROXIDE-MAGNESIUM
HYDROXIDE
d03478 AL HYDROXIDE;MG
HYDROXIDE;SIMETHICONE
d03485 ATROPINE;HYOSCYAMINE;
PB;SCOPOLAMINE

d03492	CHLORDIAZEPOXIDE-CLIDINIUM	d03780	DESOGESTREL
d03496	DOCUSATE-SENNA	d03781	ETHINYL ESTRADIOL-NORGESTIMATE
d03498	CASANTHRANOL-DOCUSATE	d03782	DESOGESTREL-ETHINYL ESTRADIOL
d03506	ATROPINE-DIPHENOXYLATE	d03784	EPINEPHRINE-LIDOCAINE
d03524	BACITRACIN;NEOMYCIN;POLYMYXIN B TOPICAL	d03788	CALCIPOTRIENE TOPICAL
d03536	DEXAMETHASONE-TOBRAMYCIN OPHTHALMIC	d03794	CYSTEAMINE
d03541	PREDNISOLONE-SULFACETAMIDE SODIUM OPHTHALMIC	d03796	MAGNESIUM CHLORIDE
d03546	HYDROCORTISONE-PRAMOXINE TOPICAL	d03797	MAGNESIUM OXIDE
d03555	HYDROCORTISONE-NEOMYCIN TOPICAL	d03798	MAGNESIUM GLUCONATE
d03561	BETAMETHASONE-CLOTRIMAZOLE TOPICAL	d03804	FLUVOXAMINE
d03562	NYSTATIN-TRIAMCINOLONE TOPICAL	d03805	DORZOLAMIDE OPHTHALMIC
d03569	CARBINOXAMINE	d03806	ALBENDAZOLE
d03593	CALCIUM CARBONATE-MAGNESIUM CARBONATE	d03807	METFORMIN
d03600	POTASSIUM BICARBONATE	d03808	NEFAZODONE
d03623	ACETIC ACID TOPICAL	d03809	LAMOTRIGINE
d03624	ANTIPYRINE OTIC	d03812	DALTEPARIN
d03627	ANTIPYRINE-BENZOCAINE OTIC	d03818	LORATADINE-PSEUDOEPHEDRINE
d03640	BUDESONIDE NASAL	d03819	CONJUGATED ESTROGENS- MEDROXYPROGESTERONE
d03641	PETROLATUM TOPICAL	d03820	HEPATITIS A VACCINE (OBSOLETE)
d03644	LACTOBACILLUS ACIDOPHILUS	d03821	LOSARTAN
d03646	LACTOBACILLUS ACIDOPHILUS AND BULGARICUS	d03822	FERROUS GLUCONATE
d03647	ISOPROPYL ALCOHOL TOPICAL	d03823	IRON POLYSACCHARIDE
d03649	BENZOIN TOPICAL	d03824	FERROUS SULFATE
d03653	CALAMINE TOPICAL	d03825	NISOLDIPINE
d03655	LIDOCAINE-PRILOCAINE TOPICAL	d03826	TRAMADOL
d03656	ETHYL CHLORIDE TOPICAL	d03827	CETIRIZINE
d03660	MULTIVITAMIN WITH IRON AND FLUORIDE	d03828	LANSOPRAZOLE
d03663	LECITHIN	d03829	AMLODIPINE-BENAZEPRIL
d03664	PHENOL TOPICAL	d03830	HYDROCHLOROTHIAZIDE-LOSARTAN
d03665	MENTHOL TOPICAL	d03832	VARICELLA VIRUS VACCINE
d03666	MENTHOL-PHENOL TOPICAL	d03833	DIVALPROEX SODIUM
d03668	METHYL SALICYLATE TOPICAL	d03835	MOEXIPRIL
d03669	METHYL SALICYLATE-MENTHOL TOPICAL	d03836	ACITRETIN
d03689	CALCIUM ACETATE	d03838	VALACYCLOVIR
d03690	ALUMINUM SULFATE-CALCIUM ACETATE TOPICAL	d03839	MYCOPHENOLATE MOFETIL
d03692	BENZYLPENICILLOYL-POLYLYSINE	d03840	IOPROMIDE
d03703	COAL TAR TOPICAL	d03846	ACARBOSE
d03705	SALICYLIC ACID-SULFUR TOPICAL	d03847	CARVEDILOL
d03707	ALOE VERA TOPICAL	d03848	AZELAIC ACID TOPICAL
d03712	CAMPHOR TOPICAL	d03849	ALENDRONATE
d03735	TRIETHANOLAMINE POLYPEPTIDE OLEATE OTIC	d03850	BICALUTAMIDE
d03740	ENALAPRIL-HYDROCHLOROTHIAZIDE	d03857	BENZOYL PEROXIDE-ERYTHROMYCIN TOPICAL
d03744	BISOPROLOL-HYDROCHLOROTHIAZIDE	d03858	LAMIVUDINE
d03752	TACROLIMUS	d03862	MAGNESIUM AMINO ACIDS CHELATE
d03754	ACRIVASTINE-PSEUDOEPHEDRINE	d03864	GLIMEPIRIDE
d03756	BACITRACIN TOPICAL	d03866	CALCIUM CITRATE
d03759	SALMETEROL	d03868	AMIFOSTINE
d03761	LANOLIN TOPICAL	d03873	ANASTROZOLE
d03768	OCULAR LUBRICANT	d03884	TROLAMINE SALICYLATE TOPICAL
d03770	EMOLLIENTS, TOPICAL	d03894	KAOLIN-PECTIN
d03775	FAMCICLOVIR	d03897	LACTASE
d03778	CHLOROTHIAZIDE-METHYLDOPA	d03898	SODIUM CHLORIDE, HYPERTONIC, OPHTHALMIC
		d03908	APAP;CHLORPHENIRAMINE; DEXTROMETHORPHAN;PPA
		d03913	ACETAMINOPHEN;DM; PSEUDOEPHEDRINE;PYRILAMINE
		d03922	ACETAMINOPHEN-CAFFEINE

d03953	ELECTROLYTE REPLACEMENT SOLUTIONS, ORAL	d04117	OLOPATADINE OPHTHALMIC
d03962	POTASSIUM BICARBONATE-POTASSIUM CITRATE	d04120	CAFFEINE-ERGOTAMINE
d03964	BACITRACIN;NEOMYCIN;POLYMYXIN B OPHTHALMIC	d04121	TAMSULOSIN
d03973	ERYTHROMYCIN OPHTHALMIC	d04125	IMIQUIMOD TOPICAL
d03974	GENTAMICIN OPHTHALMIC	d04126	ANAGRELIDE
d03975	GLYCERIN OPHTHALMIC	d04137	TOREMIFENE
d03977	OFLOXACIN OPHTHALMIC	d04138	TAZAROTENE TOPICAL
d03984	RITONAVIR	d04141	HYDROCHLOROTHIAZIDE-MOEXIPRIL
d03987	BENZOCAINE OTIC	d04142	CHROMIUM PICOLINATE
d03990	CARBAMIDE PEROXIDE OTIC	d04145	PRAMIPEXOLE
d03994	COLLOIDAL OATMEAL TOPICAL	d04153	PHENAZOPYRIDINE-SULFISOXAZOLE
d03998	STERILE WATER	d04156	LETROZOLE
d04002	PIPERONYL BUTOXIDE-PYRETHRINS TOPICAL	d04157	LOPERAMIDE-SIMETHICONE
d04003	HYDROGEN PEROXIDE TOPICAL	d04160	SODIUM BIPHOSPHATE-SODIUM PHOSPHATE
d04008	TRANDOLAPRIL	d04168	ACETAMINOPHEN;DIPHENHYDRAMINE; PSEUDOEPHEDRINE
d04010	GEMCITABINE	d04172	CALAMINE-PRAMOXINE TOPICAL
d04011	INTERFERON BETA-1A	d04186	PHENYLEPHRINE NASAL
d04012	TERBINAFINE	d04192	COLISTIN;HC;NEOMYCIN;THONZONIUM OTIC
d04015	ADAPALENE TOPICAL	d04196	BACITRACIN;HC;NEOMYCIN;POLYMYXIN B TOPICAL
d04017	LATANOPROST OPHTHALMIC	d04197	HYDROCORTISONE;NEOMYCIN; POLYMYXIN B TOPICAL
d04021	BENZOIC ACID-SALICYLIC ACID TOPICAL	d04208	SILVER NITRATE TOPICAL
d04025	MIRTAZAPINE	d04215	ROPINIROLE
d04028	CIDOFOVIR	d04219	LAMIVUDINE-ZIDOVUDINE
d04029	NEVIRAPINE	d04220	QUETIAPINE
d04032	SULFACETAMIDE SODIUM-SULFUR TOPICAL	d04222	IRBESARTAN
d04035	AMPHETAMINE-DEXTROAMPHETAMINE	d04223	MOMETASONE NASAL
d04037	TIMOLOL OPHTHALMIC	d04225	HYDROCODONE-IBUPROFEN
d04038	BETAXOLOL OPHTHALMIC	d04228	ACETIC ACID OTIC
d04040	FEXOFENADINE	d04233	TRIAMCINOLONE NASAL
d04047	MIDODRINE	d04242	SODIUM CHLORIDE NASAL
d04048	BRIMONIDINE OPHTHALMIC	d04245	HYDROCHLOROTHIAZIDE-IRBESARTAN
d04049	AMMONIUM LACTATE TOPICAL	d04248	METHYLCELLULOSE
d04050	OLANZAPINE	d04253	ZOLMITRIPTAN
d04052	PENTOSAN POLYSULFATE SODIUM	d04256	CEFDINIR
d04054	PENCICLOVIR TOPICAL	d04258	CLOPIDOGREL
d04056	ZINC GLUCONATE	d04261	RALOXIFENE
d04057	ZINC SULFATE	d04266	EPROSARTAN
d04058	MELATONIN	d04267	REPAGLINIDE
d04065	TRANDOLAPRIL-VERAPAMIL	d04270	FEXOFENADINE-PSEUDOEPHEDRINE
d04066	ALBUTEROL-IPRATROPIUM	d04271	DICLOFENAC-MISOPROSTOL
d04068	AZELASTINE NASAL	d04272	AMOXICILLIN;CLARITHROMYCIN; LANSOPRAZOLE
d04090	LACTIC ACID TOPICAL	d04275	BECLOMETHASONE NASAL
d04099	DONEPEZIL	d04276	BUDESONIDE
d04101	IVERMECTIN	d04279	FLUNISOLIDE NASAL
d04102	TIZANIDINE	d04283	FLUTICASONE NASAL
d04103	ZILEUTON	d04284	FLUTICASONE TOPICAL
d04105	ATORVASTATIN	d04285	NARATRIPTAN
d04106	FOSFOMYCIN	d04286	FENOFIBRATE
d04107	AMLEXANOX TOPICAL	d04287	CIPROFLOXACIN OTIC
d04109	LEVOFLOXACIN	d04289	MONTELUKAST
d04110	MIGLITOL	d04292	LOTEPREDNOL OPHTHALMIC
d04111	GLATIRAMER	d04293	HYDROCHLOROTHIAZIDE-VALSARTAN
d04112	CABERGOLINE	d04294	TOLTERODINE
d04113	VALSARTAN	d04298	PHENYLEPHRINE TOPICAL
d04115	TOPIRAMATE		

d04299	SILDENAFIL	d04462	OSELTAMIVIR
d04300	RISEDRONATE	d04464	DONG QUAI
d04301	BRINZOLAMIDE OPHTHALMIC	d04467	CAT'S CLAW
d04311	CAPECITABINE	d04469	BEE POLLEN
d04312	PARICALCITOL	d04470	CRANBERRY
d04315	TIROFIBAN	d04472	BLACK COHOSH
d04317	DIPHThERIA TOXOID	d04476	BILBERRY
d04322	CANDESARTAN	d04481	ROYAL JELLY
d04323	PALIVIZUMAB	d04483	DANDELION
d04328	RIZATRIPTAN	d04487	PEPPERMINT
d04329	SODIUM HYALURONATE	d04497	ASPIRIN-DIPYRIDAMOLE
d04332	CITALOPRAM	d04499	LEVETIRACETAM
d04342	INFLIXIMAB	d04500	MOXIFLOXACIN
d04344	ROTAVIRUS VACCINE	d04506	ESTRADIOL-NORGESTIMATE
d04349	LEFLUNOMIDE	d04509	HYDROCHLOROTHIAZIDE-QUINAPRIL
d04355	EFAVIRENZ	d04510	INSULIN LISPRO-INSULIN LISPRO PROTAMINE
d04362	COPPER GLUCONATE	d04512	CEVIMELINE
d04363	SEVELAMER	d04513	OXCARBAZEPINE
d04364	TELMISARTAN	d04514	PANTOPRAZOLE
d04365	ETANERCEPT	d04523	UBIQUINONE
d04369	INSULIN REGULAR	d04527	ZONISAMIDE
d04370	INSULIN ISOPHANE	d04532	MELOXICAM
d04374	INSULIN ISOPHANE-INSULIN REGULAR	d04534	LINEZOLID
d04375	ESTRADIOL-NORETHINDRONE	d04537	RIVASTIGMINE
d04376	ABACAVIR	d04538	INSULIN GLARGINE
d04377	THYROTROPIN ALFA	d04541	AZELASTINE OPHTHALMIC
d04378	MODAFINIL	d04547	ATOVAQUONE-PROGUANIL
d04380	CELECOXIB	d04557	CLOBAZAM
d04382	CILOSTAZOL	d04572	FORMOTEROL
d04395	CLOTRIMAZOLE TOPICAL	d04597	TETRABENAZINE
d04397	FLUORIDE TOPICAL	d04611	FLUTICASONE-SALMETEROL
d04399	NYSTATIN TOPICAL	d04654	DOXYLAMINE-PYRIDOXINE
d04405	CLAVULANATE	d04674	DIPHTh;HAEMOPHILUS;PERTUSSIS; TETANUS;POLIO
d04406	TYPHOID VACCINE, LIVE	d04675	DIPHThERIA;PERTUSSIS, ACEL;TETANUS;POLIO
d04411	GARLIC	d04685	HEPATITIS A-HEPATITIS B VACCINE
d04412	GINSENG	d04695	COLESEVELAM
d04413	GINKGO	d04697	INSULIN ASPART
d04416	VALERIAN	d04700	BALSALAZIDE
d04417	CREATINE	d04702	DOCOSANOL TOPICAL
d04418	GLUCOSAMINE	d04703	GLYBURIDE-METFORMIN
d04419	CHONDROITIN	d04704	EFLORNITHINE TOPICAL
d04420	CHONDROITIN-GLUCOSAMINE	d04708	ZOLEDRONIC ACID
d04422	KAVA	d04711	CANDESARTAN-HYDROCHLOROTHIAZIDE
d04423	GOLDENSEAL	d04716	LOPINAVIR
d04426	RED YEAST RICE	d04717	LOPINAVIR-RITONAVIR
d04427	LEVAlBUTEROL	d04721	ESTRADIOL-MEDROXYPROGESTERONE
d04429	ORLISTAT	d04722	DICLOFENAC TOPICAL
d04432	CARBONYL IRON	d04725	IRON SUCROSE
d04434	ROSIGLITAZONE	d04726	5-HYDROXYTRYPTOPHAN
d04436	MALATHION TOPICAL	d04727	ABACAVIR;LAMIVUDINE;ZIDOVUDINE
d04441	KETOTIFEN OPHTHALMIC	d04737	HYDROCHLOROTHIAZIDE-TELMISARTAN
d04442	PIOGLITAZONE	d04740	TACROLIMUS TOPICAL
d04443	ZANAMIVIR	d04742	BENZOYL PEROXIDE-CLINDAMYCIN TOPICAL
d04448	RABEPRAZOLE	d04743	NATEGLINIDE
d04451	TEMOZOLOMIDE	d04747	ZIPRASIDONE
d04452	ZALEPLON	d04749	ESOMEPRAZOLE
d04453	SIROLIMUS		
d04459	DOFETILIDE		
d04460	ENTACAPONE		
d04461	EXEMESTANE		

d04750 GALANTAMINE
d04753 TRAVOPROST OPHTHALMIC
d04754 BIMATOPROST OPHTHALMIC
d04755 VALGANCICLOVIR
d04757 ALMOTRIPTAN
d04758 IMATINIB
d04760 DROSPIRENONE-ETHINYL ESTRADIOL
d04764 CETIRIZINE-PSEUDOEPHEDRINE
d04766 ACETAMINOPHEN-TRAMADOL
d04771 DARBEPOETIN ALFA
d04772 ETONOGESTREL
d04773 ETHINYL ESTRADIOL-ETONOGESTREL
d04774 TENOFOVIR
d04775 ANAKINRA
d04776 FROVATRIPTAN
d04777 DEXMETHYLPHENIDATE
d04779 ETHINYL ESTRADIOL-NORELGESTROMIN
d04782 BOSENTAN
d04784 PIMECROLIMUS TOPICAL
d04785 DESLORATADINE
d04788 DUTASTERIDE
d04790 PEGFILGRASTIM
d04791 FLUOCINOLONE;HYDROQUINONE;
TRETINOIN TOPICAL
d04797 ALFUZOSIN
d04801 OLMESARTAN
d04806 SODIUM OXYBATE
d04812 ESCITALOPRAM
d04813 HORSE CHESTNUT
d04815 EPLERENONE
d04819 BUPRENORPHINE-NALOXONE
d04823 GLIPIZIDE-METFORMIN
d04824 EZETIMIBE
d04825 ARIPIRAZOLE
d04827 ATOMOXETINE
d04829 TIOTROPIUM
d04832 DIPHTHERIA;HEPB;PERTUSSIS,
ACEL;POLIO;TETANUS
d04835 ADALIMUMAB
d04836 CYCLOSPORINE OPHTHALMIC
d04839 INSULIN ASPART-INSULIN ASPART
PROTAMINE
d04844 CAMPHOR-MENTHOL TOPICAL
d04849 ELETRIPTAN
d04851 ROSUVASTATIN
d04855 APREPITANT
d04860 MOXIFLOXACIN OPHTHALMIC
d04866 AGALSIDASE BETA
d04877 CARBIDOPA;ENTACAPONE;LEVODOPA
d04878 HYDROCHLOROTHIAZIDE-OLMESARTAN
d04881 OMALIZUMAB
d04882 ATAZANAVIR
d04884 EMTRICITABINE
d04890 CIPROFLOXACIN-DEXAMETHASONE OTIC
d04893 VARDENAFIL
d04896 TADALAFIL
d04898 EPINASTINE OPHTHALMIC
d04899 MEMANTINE
d04901 FOSAMPRENAVIR
d04905 BROMPHENIRAMINE;DEXTROMETHORPH;
PHENYLEPHRINE
d04914 ESTRADIOL-LEVONORGESTREL
d04920 PNEUMOCOCCAL 7-VALENT CONJUGATE
VACCINE
d04929 TROSPIUM
d04935 TINIDAZOLE
d04986 ACAMPROSATE
d05044 BETAMETHASONE-CALCIPOTRIENE
TOPICAL
d05048 AMLODIPINE-ATORVASTATIN
d05217 MYCOPHENOLIC ACID
d05218 CINACALCET
d05265 NEBIVOLOL
d05278 INSULIN GLULISINE
d05283 BRIMONIDINE-TIMOLOL OPHTHALMIC
d05294 RIFAXIMIN
d05303 CHLORPHENIRAMINE-CODEINE
d05337 PNEUMOCOCCAL 23-POLYVALENT
VACCINE
d05338 DIPHTHERIA-TETANUS TOXOIDS (DT) PED
d05343 HAEMOPHILUS B CONJUGATE (PRP-T)
VACCINE
d05348 EZETIMIBE-SIMVASTATIN
d05350 POLYETHYLENE GLYCOL 3350
d05352 EMTRICITABINE-TENOFOVIR
d05354 ABACAVIR-LAMIVUDINE
d05355 DULOXETINE
d05357 IBANDRONATE
d05366 ACETAMINOPHEN;DEXTRO-
METHORPHAN;DOXYLAMINE
d05395 LANTHANUM CARBONATE
d05399 AMOXICILLIN;
CLARITHROMYCIN;OMEPRAZOLE
d05413 SOLIFENACIN
d05415 IBUPROFEN-OXYCODONE
d05420 ALOH;DIPHENHYD;LIDOCAINE;
MGOH;SIMETH TOPICAL
d05421 ESZOPICLONE
d05422 DARIFENACIN
d05432 MENINGOCOCCAL CONJUGATE VACCINE
d05433 DIGESTIVE ENZYMES;HYOSCYAMINE;
PHENYLTOLOXAMIN
d05436 INSULIN DETEMIR
d05465 CICLESONIDE
d05488 PRAMLINTIDE
d05508 PREGABALIN
d05518 BROMFENAC OPHTHALMIC
d05525 ENTECAVIR
d05529 EXENATIDE
d05530 DROSPIRENONE-ESTRADIOL
d05543 DAPSONE TOPICAL
d05578 RAMELTEON
d05612 RASAGILINE
d05626 EVEROLIMUS
d05633 NEPAFENAC OPHTHALMIC
d05635 METFORMIN-PIOGLITAZONE
d05645 MEASLES;MUMPS;RUBELLA;VARICELLA
VIRUS VACCINE
d05646 SACCHAROMYCES BOULARDII LYO

d05647 FERRIC SUBSULFATE TOPICAL
d05649 CEFTRIAZONE-LIDOCAINE
d05657 M-CRESYL ACETATE OTIC
d05694 ABATACEPT
d05702 METHYLSULFONYLMETHANE
d05703 CHONDROITIN;GLUCOSAMINE;
METHYLSULFONYLMETHANE
d05717 SUNITINIB
d05719 RANOLAZINE
d05736 LUBIPROSTONE
d05748 BREWER'S YEAST
d05773 L-METHYLFOLATE
d05781 TETANUS;DIPHTH;PERTUSS (TDAP)
ADULT;ADOL
d05782 DIPHTHERIA;TETANUS;PERTUSSIS (DTAP)
PED
d05807 VARENICLINE
d05813 ZOSTER VACCINE LIVE
d05817 HUMAN PAPILLOMAVIRUS VACCINE
d05819 DIPHENHYDRAMINE-IBUPROFEN
d05825 DARUNAVIR
d05831 DASATINIB
d05847 EFAVIRENZ;EMTRICITABINE;TENOFVIR
d05848 ROTIGOTINE
d05851 LEVOCETIRIZINE
d05866 GUAR GUM
d05893 ARFORMOTEROL
d05896 SITAGLIPTIN
d05899 CICLESONIDE NASAL
d05963 COAGULATION FACTOR IX
d05973 CLINDAMYCIN-TRETINOIN TOPICAL
d06008 BENZYL ALCOHOL TOPICAL
d06032 FLUOCINOLONE OTIC
d06214 COLLAGEN
d06297 PALIPERIDONE
d06370 TURMERIC
d06507 CINNAMON
d06635 MILNACIPRAN
d06662 AMLODIPINE-VALSARTAN
d06663 LISDEXAMFETAMINE
d06665 ALISKIREN
d06720 METFORMIN-SITAGLIPTIN
d06834 BISMUTH SUBCITRATE
POTASSIUM;METRONIDAZO;TCN
d06842 ARMODAFINIL
d06848 LUTEIN
d06851 AZITHROMYCIN OPHTHALMIC
d06852 MARAVIROC
d06860 OXYGEN
d06867 BIOTIN
d06905 AMLODIPINE-OLMESARTAN
d07048 RALTEGRAVIR
d07057 NILOTINIB
d07075 PERMETHRIN;PIPERONYL
BUTOXIDE;PYRETHR TOPICAL
d07076 ETRAVIRINE
d07113 DESVENLAFAXINE
d07130 NAPROXEN-SUMATRIPTAN
d07132 OLOPATADINE NASAL
d07135 METHYLNALTREXONE
d07137 DABIGATRAN
d07162 FESOTERODINE
d07298 DIFLUPREDNATE OPHTHALMIC
d07302 CHLOPHEDIANOL;GUAIFENESIN;
PSEUDOEPHEDRINE
d07347 BIFIDOBACTERIUM INFANTIS
d07349 LACOSAMIDE
d07354 SILODOSIN
d07356 RIVAROXABAN
d07357 ELTROMBOPAG
d07371 FENOFIBRIC ACID
d07382 ADAPALENE-BENZOYL PEROXIDE TOPICAL
d07395 DEXLANSOPRAZOLE
d07397 FEBUXOSTAT
d07409 PRASUGREL
d07435 GOLIMUMAB
d07440 AMLODIPINE;HYDROCHLOROTHIAZIDE;
VALSARTAN
d07441 ILOPERIDONE
d07442 JAPANESE ENCEPHALITIS VIRUS VACCINE
SA14-14-2
d07448 BESIFLOXACIN OPHTHALMIC
d07458 DRONEDARONE
d07466 LIRAGLUTIDE
d07467 SAXAGLIPTIN
d07473 ASENAPINE
d07495 ULIPRISTAL
d07496 TOCILIZUMAB
d07499 PAZOPANIB
d07505 COPPER
d07506 LACTOBACILLUS REUTERI
d07507 ESLICARBAZEPINE
d07631 ESOMEPRAZOLE-NAPROXEN
d07634 DUTASTERIDE-TAMSULOSIN
d07637 PITAVASTATIN
d07640 DENOSUMAB
d07651 INDACATEROL
d07660 FORMOTEROL-MOMETASONE
d07668 AMLODIPINE;HYDROCHLOROTHIAZIDE;
OLMESARTAN
d07670 ALCAFTADINE OPHTHALMIC
d07678 ALISKIREN-AMLODIPINE
d07684 ROFLUMILAST
d07685 CARBOXYMETHYLCELLULOSE
d07691 MAGNESIUM;POTASSIUM;SODIUM
SULFATES
d07697 DROSPIRENONE;ETHINYL
ESTRADIOL;LEVOMEFOLATE
d07705 LURASIDONE
d07709 METFORMIN-SAXAGLIPTIN
d07721 TICAGRELOR
d07727 PENICILLIN G BENZATHINE
d07739 SPINOSAD TOPICAL
d07740 VILAZODONE
d07764 FAMOTIDINE-IBUPROFEN
d07766 ABIRATERONE
d07767 LINAGLIPTIN
d07776 RILPIVIRINE
d07796 EMTRICITABINE;RILPIVIRINE;TENOFVIR
d07804 APIXABAN

d07812 RUXOLITINIB
d07818 AZILSARTAN-CHLORTHALIDONE
d07825 LINAGLIPTIN-METFORMIN
d07854 ASCORBIC ACID-CARBONYL IRON
d07868 AZELASTINE-FLUTICASON NASAL
d07875 LORCASERIN
d07876 MIRABEGRON
d07881 PHENTERMINE-TOPIRAMATE
d07885 ACLIDINIUM
d07896 CAPSAICIN;MENTHOL;METHYL
SALICYLATE TOPICAL
d07897 COBICISTAT
d07898 ELVITEGRAVIR
d07899 COBICISTAT;ELVITEGRAVIR;
EMTRICITABINE;TENOFV
d07902 LINACLOTIDE
d07905 TERIFLUNOMIDE
d07913 REGORAFENIB
d07925 TOFACITINIB
d07928 DAPAGLIFLOZIN
d07964 ALOGLIPTIN-METFORMIN
d07965 ALOGLIPTIN-PIOGLITAZONE
d08070 OSPEMIFENE
d08079 DIMETHYL FUMARATE
d08080 CANAGLIFLOZIN
d08086 BRIMONIDINE-BRINZOLAMIDE
OPHTHALMIC
d08089 ATORVASTATIN-EZETIMIBE
d08100 FLUTICASON-VILANTEROL
d08114 LEVOMILNACIPRAN
d08117 DOLUTEGRAVIR
d08119 BRIMONIDINE TOPICAL
d08125 VORTIOXETINE
d08133 BAZEDOXIFENE-CONJUGATED
ESTROGENS
d08170 IBRUTINIB
d08182 SIMEPREVIR
d08184 SOFOSBUVIR
d08187 UMECLIDIUM
d08188 UMECLIDIUM-VILANTEROL
d08251 ALBIGLUTIDE
n00011 LIDOCAINE;BELLADONNA;ALUMINUM
HYDROXIDE-MAGNESIUM HYDROXIDE
n08027 BOSWELLIC ACID
n08029 CODEINE;ACETAMINOPHEN;
CAFFEINE;BUTALBITAL
n08045 MALIC ACID
n08050 BIFIDUS REGULARIS
n08078 EMPIRIC ANTIBIOTICS
n08079 PROSTATE MEDICATION
n08081 DABIGATRAN
n08096 GROUP B STREP VACCINE
n08099 VITAMIN AND MINERAL COMBINATIONS
n08105 RESVERATROL
n08138 LIDOCAINE-CEFTRIAZONE
n08140 OMEGA 6 FATTY ACID
n08237 N-ACETYL-CYSTEINE
n09002 CALCIUM CITRATE-MAGNESIUM
n09032 BLACK CHERRY
n09033 OLIVE LEAF EXTRACT
n09046 ACAI
n09109 POTASSIUM CHLORIDE-MAGNESIUM
SULFATE
n09114 CHERRY EXTRACT
n09119 ERGOCALCIFEROL-CYANOCOBALAMIN
n09127 ACETAMINOPHEN-ISOMETHEPTENE
MUCATE
n09147 WHEY PROTEIN ISOLATE
n09148 OMEGA-3 POLYUNSATURATED FATTY
ACIDS;OMEGA-6 POLYUNSATURATED
FATTY ACIDS;OMEGA-9
POLYUNSATURATED FATTY
ACIDS
n09150 SODIUM CHLORIDE-SODIUM
BICARBONATE
n09155 ALUMINUM HYDROXIDE-MAGNESIUM
HYDROXIDE-LIDOCAINE
n09189 RIVAROXABAN
n09199 RHODIOLA ROOT
n10000 ELDERBERRY JUICE
n11008 CANNABIS (MEDICAL MARIJUANA)
n12004 FOLIC ACID;ASCORBIC
ACID;NIACIN;THIAMINE;RIBOFLAVIN;
PYRIDOXINE;CYANOCOBALAMIN;
PANTOTHENATE;BIOTIN
n12014 PIRFENIDONE
n14005 BUPROPION-NALTREXONE
n14007 BACLOFEN;CYCLOBENZAPRINE;
DICLOFENAC;TETRACAINE
n14008 EMPAGLIFLOZIN
n14009 EFINACONAZOLE
n14010 ABACAVIR;DOLUTEGRAVIR;LAMIVUDINE
n15004 LINAGLIPTIN-EMPAGLIFLOZIN
n15005 NALOXEGOL
n15008 EDOXABAN
n15009 DAPAGLIFLOZIN-METFORMIN
n16002 LEDIPASVIR-SOFOSBUVIR
n16004 DULAGLUTIDE
n16005 SUVOREXANT
n16007 TAVABOROLE
n16009 BREXPIRAZOLE

B. DRUG ENTRY CODES AND NAMES IN NUMERIC ORDER

00002	TAMIFLU	00169	KETOROLAC TROMETHAMINE
00004	LIDODERM PATCH	00176	PREDNISOLONE ACETATE
00008	VIActiv	00177	SALT WATER
00009	BICILLIN L-A	00184	KEPPRA
00012	IPOL	00187	OPHTHALMIC DROPS
00013	MYCOPHENOLATE MOFETIL	00195	TEMOZOLOMIDE
00017	SIROLIMUS	00198	ENOXAPARIN SODIUM
00019	HAWTHORN	00202	PENCICLOVIR
00022	PREVNAR	00206	ACTONEL
00027	SYNAGIS	00208	CELECOXIB
00032	EXCEDRIN MIGRAINE	00209	GLUCOVANCE
00038	GLYSET	00213	PANTOPRAZOLE SODIUM
00039	SONATA	00216	REGAIN MEDICAL NUTRITION BAR
00040	SOY	00218	CARBAMIDE PEROXIDE
00042	PROTONIX	00219	DYCLONINE HCL
00048	MOBIC	00233	CONCERTA
00052	SILDENAFIL CITRATE	00237	VANIQA
00053	TAMSULOSIN HYDROCHLORIDE	00238	ZOLMITRIPTAN
00054	COMTAN	00249	LIQUI-HISTINE-D
00059	RHO IMMUNE GLOBULIN	00251	VICODIN ES
00061	BISMUTH	00254	CARTIA XT
00068	CLEOMYCIN	00258	ETHYOL
00069	AURODEX	00260	ACETAMINOPHEN
00071	CERTAVITE	00264	KAVA-KAVA
00073	LUXIQ	00267	LIQUID TEARS
00076	TRILEPTAL	00268	MOMETASONE FUROATE
00078	AGGRENOX	00273	PROVIGIL
00080	CARBIDOPA-LEVODOPA	00274	QVAR
00081	EXELON	00280	ACETAMINOPHEN W/CODEINE
00084	PREGABALIN	00283	ACETAMINOPHEN W/OXYCODONE
00086	HISTOFREEZER	00288	ACETASOL
00091	ACT	00293	AMLACTIN
00096	OSTEO-BIFLEX	00295	ACETAZOLAMIDE
00101	ISOSORBIDE DINITRATE	00296	PENLAC
00102	ISOSORBIDE MONONITRATE	00303	ZICAM
00106	ORLISTAT	00305	ACETIC ACID
00109	URSODIOL	00307	METADATE ER
00113	ANDROGEL	00313	DIGITEK
00114	DILTIA XT	00316	LEFLUNOMIDE
00115	EDEX	00317	NICOTROL INHALER
00117	CRANBERRY	00324	SEMPREX-D
00122	GATORADE	00327	RID COMPLETE
00123	NICOTINE	00329	DTAP-HEPB-IPV
00124	POLY-TUSSIN	00337	DTAP/IPV/HIB
00125	AVELOX	00341	TDAP
00127	MONISTAT 3	00342	TRICYCLICS
00131	URISTAT	00344	APIDRA SOLOSTAR
00132	CAL-MAG	00365	ACETYL-L-CARNITINE
00133	CANDESARTAN	00374	TYLENOL SINUS
00150	NICODERM CQ PATCH	00381	NAUZENE
00151	TUSSIN	00387	JOLESSA
00154	CHILDREN'S IBUPROFEN	00389	OXYCODONE WITH IBUPROFEN
00155	A-METHAPRED	00407	FOLNATE
00159	KALETRA	00475	ACTIFED
00161	BISOPROLOL	00510	ADAPIN
00167	NOVOLIN N	00540	ADIPEX

00597	ADVIL	01111	TRAVATAN
00645	AFRIN	01116	ZYVOX
00725	ALAMAG	01117	AXERT
00790	ALCOHOL	01119	INDERAL LA
00805	ALCOHOL RUBBING	01124	ULTRACET
00825	ALDACTAZIDE	01128	FLANDERS BUTTOCKS OINTMENT
00830	ALDACTONE	01136	ACETRETIN
00835	ALDOCLOR	01144	OLUX
00845	ALDOMET	01146	CHROMIUM PICOLINATE
00885	ALKA-SELTZER PLUS	01153	VAGIFEM
00953	ALLER-CHLOR	01161	ACCURETIC
00980	ALLERGY RELIEF OR SHOTS	01162	MULTIVITAMIN W/ZINC
01001	CLARITIN D	01166	WELCHOL
01002	NEXIUM	01167	KRISTALOSE
01003	ANAPROX DS	01168	COSAMIN DS
01007	TIKOSYN	01169	AGRYLIN
01008	ZONEGRAN	01178	PODOFILOX
01012	BUDESONIDE	01189	BIAXIN XL
01016	ADVIL MIGRAINE	01193	HALOPERIDOL DECONATE
01017	BACTRIM DS	01196	MOXIFLOXACIN
01018	MONSEL'S SOLUTION	01206	COENZYME Q10
01019	NIFEDICAL XL	01207	LITHIUM CARBONATE
01020	OPTIVAR	01211	PULMICORT RESPULES
01021	BUTORPHANOL TARTRATE	01214	LANTUS
01022	METOPROLOL TARTRATE	01216	OXCARBAZEPINE
01027	STROMECTOL	01219	FARESTON
01029	EFFEXOR XR	01222	NORDITROPIN
01030	ALLOPURINOL	01223	ALUMINUM CHLORIDE
01034	ADVAIR DISKUS	01225	ALUMINUM HYDROXIDE
01036	GEODON	01226	ALOPRIM
01037	GLUCOTROL XL	01228	BECLOMETHASONE DIPROPIONATE
01038	HALDOL DECANOATE	01233	RAPAMUNE
01041	RABEPRAZOLE SODIUM	01236	VERAPAMIL SR
01042	REPAGLINIDE	01242	CEFAZOLIN SODIUM
01043	ZIPRASIDONE HCL	01246	RIZATRIPTAN BENZOATE
01044	Z-PAK	01249	METADATE CD
01047	IRBESARTAN	01250	ALUMINUM-MAGNESIUM HYDROX W/SIMETHICONE
01050	TOLTERODINE TARTRATE	01256	BENEFIX
01053	AMPICILLIN AND SULBACTAM	01257	BARRIER OINTMENT
01055	ORAPRED	01259	MILK THISTLE
01056	ACTIVELLA	01266	INSULIN GLARGINE
01057	DETROL LA	01267	HUMALOG MIX 75/25
01058	AL/MG HYDROXIDE-SIMETHICONE	01274	TRIZIVIR
01062	RHINOCORT AQUA	01275	ZONISAMIDE
01063	TEGRETOL XR	01278	METROLOTION
01064	WELLBUTRIN SR	01281	ADDERALL XR
01066	ZEBUTAL	01282	LATANOPROST
01072	TRIPTANS	01285	ZOMETA
01073	MAXALT-MLT	01290	AMANTADINE
01076	STARLIX	01293	CENTRUM KIDS COMPLETE
01082	BENZACLIN	01297	NICOTINE GUM
01084	LUMIGAN	01300	ENTACAPONE
01086	MSM	01303	TIROFIBAN HCL
01087	PROTOPIC	01307	DORZOLAMIDE AND TIMOLOL
01093	BOTOX	01335	AMERICAINA
01094	CARDIZEM CD	01530	AMITRIPTYLINE
01096	CLINDAGEL	01532	AMITRIPTYLINE/CHLORDIAZEPOXIDE
01104	LOESTRIN FE	01630	AMOXICILLIN
01106	LUTEIN	01635	AMOXICILLIN TRIHYDRATE
01109	SPIRULINA		

01640 AMOXIL	02168 BLACK COHOSH
01660 AMPHETAMINE	02169 ICAR
01685 AMPICILLIN	02173 BORAGE OIL
01755 ANACIN	02174 CLARIPEL
01775 ANALGESIC	02176 ALPHA LIPOIC ACID
01780 ANALGESIC BALM	02177 CAPZASIN P
01838 ANAPROX	02186 ORTHO EVRA
01840 ANASPAZ	02187 ALPHAGAN P
01860 ANBESOL	02188 DEXEDRINE SPANSULES
01983 ANESTHETIC	02189 GLUCOPHAGE XR
01995 ANEXSIA	02191 ZYRTEC-D 12 HOUR TABLETS
02013 BENICAR	02195 ANTIPYRINE
02016 CLARINEX	02199 PREPARATION H OINTMENT
02018 FOCALIN	02203 ABILIFY
02019 FORADIL AEROLIZER	02204 BILBERRY EXTRACT
02026 YASMIN	02207 ROBAXIN-750
02027 GLUCAGEN	02209 NOVOLOG
02031 ELIDEL CREAM	02213 ELIDEL
02036 EXTRA STRENGTH TYLENOL	02215 ANTISEPTIC SOLUTION
02037 LEVETIRACETAM	02217 ARANESP
02038 LO-OGESTREL	02223 ZETIA
02039 DTAP-HIB	02226 FROVA
02042 DUONEB	02228 MALARONE
02047 AUGMENTIN ES	02231 ADALAT CC
02060 DIAMOX SEQUELS	02232 BENEFIBER
02061 GUAIFENESIN/PSEUDOEPHEDRINE	02234 TAZTIA XT
02071 BETASEPT	02239 DOVE SOAP
02074 LUPRON	02243 BICALUTAMIDE
02075 ANTABUSE	02244 CALAN SR
02076 MAPAP	02247 FLOXIN OTIC
02079 NITROGLYCERIN SUBLINGUAL	02249 PEPCID AC
02080 ANTACID	02250 ANTIVERT
02083 UNITHROID	02254 ANAGRELIDE
02092 MUPIROCIN CALCIUM OINTMENT	02256 ESCITALOPRAM OXALATE
02093 OATMEAL BATH	02259 NEULASTA
02099 DEPAKOTE ER	02271 RITALIN LA
02104 MAGNESIUM HYDROXIDE	02279 PULMICORT
02107 ZALEPLON	02280 APRI
02117 PLAN B	02281 CHICKEN POX VACCINE
02119 LEXAPRO	02282 5-HYDROXYTRYPTOPHAN
02125 ANTIACID	02283 CITRIMAX BALANCE
02128 BENZONATATE	02284 ULTRA FLORA PLUS
02129 CLORAZEPATE DIPOTASSIUM	02292 VENOFER
02131 ESOMEPRAZOLE MAGNESIUM	02293 VALCYTE
02132 LORCET-HD	02298 CYCLESSA
02134 PEDIALYTE FREEZER POPS	02299 SENNA-GEN
02135 ANTI-ITCH	02304 TWINRIX
02136 VISTIDE	02310 ANUSOL
02137 ZYPREXA ZYDIS	02311 PIOGLITAZONE HCL
02140 THIAMINE HCL	02312 CABERGOLINE
02143 FOLTX	02315 ANUSOL-HC
02144 ORTHO-EVRA	02316 PAXIL CR
02145 REBIF	02321 TENOFOVIR DISOPROXIL FUMARATE
02147 METHYLIN	02333 ROXICODONE
02148 SOLARAZE	02335 APAP
02152 KENALOG/LIDOCAINE	02336 FIBER-LAX
02154 ENTOCORT EC	02347 CALMOSEPTINE
02156 GLEEVEC	02351 FEMARA
02158 ANTIBIOTIC AGENT	02358 PROCTOSOL
02159 ANTIBIOTIC EAR DROPS	02359 VIREAD

02367	NUVARING	03129	DIPROLENE AF
02370	APLISOL	03131	DUAC
02371	SCALPICIN SOLUTION	03132	FINACEA
02384	DOC-Q-LACE	03134	RESTASIS
02396	VARICELLA VIRUS VACCINE	03141	LISINOPRIL/HCTZ
02405	APRESOLINE	03142	NIFEDIPINE ER
02470	AQUAPHOR	03148	AVIANE
02555	ARGININE	03151	STERAPRED DS
02575	ARISTOCORT	03156	BUPROPION SR
02615	ARISTOSPAN	03157	EPA/DHA ESSENTIALS
02627	ARMOUR THYROID	03161	MICROGESTIN FE
02630	ARNICA	03165	AZO-STANDARD
02645	ARTANE	03177	CALCARB 600
02660	ARTHRITIS PAIN FORMULA	03179	PEDIARIX
02705	ASCORBIC ACID	03180	LEVITRA
02725	ASCRIPTIN	03183	TUMS E-X
02805	ASPIRIN	03184	WELLBUTRIN XL
02875	ATARAX	03185	XANAX XR
02900	ATIVAN	03187	CRESTOR
02940	ATROPINE	03188	MUCINEX
02982	ATROVENT	03189	ORTHO-TRICYCLEN LO
02987	AUGMENTIN 125	03192	VIGAMOX
02995	AURALGAN	03194	AVAR
03001	VAQTA	03197	CIPRODEX
03002	AVODART	03201	MEMANTINE
03012	DEPAKOTE SPRINKLE	03208	ALAVERT
03013	DILANTIN INFATABS	03211	CIALIS
03017	TIGER BALM	03214	STALEVO
03019	REYATAZ	03219	ELIGARD
03039	IMODIUM A-D	03222	MICARDIS HCT
03041	OVIDE	03225	AZULFIDINE
03044	RENAL CAPS	03226	ENALAPRIL MALEATE
03046	NEPRO	03227	EVOXAC
03048	RELPAX	03228	AVINZA
03050	AVEENO	03229	RED YEAST RICE
03051	LITTLE NOSES GENTLE FORMULA	03232	PORTIA
03055	AVEENO LOTION	03234	TERAZOL 3
03057	MEGESTROL ACETATE	03236	TERAZOL 7
03063	MI-ACID GELCAPS	03237	ATOMOXETINE HCL
03069	NYSTOP	03241	TESTIM
03071	OXYTROL	03247	COLESEVELAM HCl
03072	A+D OINTMENT	03250	B COMPLEX
03080	STRATTERA	03251	RANITIDINE HCl
03081	AMOXICILLIN AND CLAVULANATE POTASSIUM	03253	GREEN TEA EXTRACT
03084	SYSTANE	03267	INDOCIN SR
03089	ATACAND HCT	03269	SEASONALE
03091	AZELASTINE HCL	03272	METOPROLOL SUCCINATE
03093	MSM W/GLUCOSAMINE	03273	NOVOLIN R
03097	TUSSI-ORGANIDIN NR	03276	SUBOXONE
03098	VOLTAREN XR	03277	XYREM
03099	CILOSTAZOL	03279	AMPHETAMINE SALT COMBO
03104	METROCREAM	03283	CEFDINIR
03109	AUGMENTIN XR	03286	KARIVA
03113	AYGESTIN	03296	IVERMECTIN
03115	AYR SALINE MIST	03306	NOVALOG
03122	GINGER	03309	PROVENTIL HFA
03123	AZATHIOPRINE	03312	CORAL CALCIUM DAILY
03125	AZENE	03319	TRAMADOL HCL
03127	CARDIZEM LA	03327	BIMATOPROST
		03328	ENALAPRIL/HCTZ

03332	BENADRYL ALLERGY	04097	LEXIVA
03338	LANTISEPTIC SKIN PROTECTANT	04098	L-GLUTAMINE
03343	SWEEN CREAM	04113	FORTAMET
03354	L-LYSINE	04114	VYTORIN
03355	B-12	04120	BETADINE
03358	ZINC LOZENGES	04122	AFEDITAB CR
03359	MODAFINIL	04136	NOVOLOG MIX 70/30
03361	PASSION FLOWER	04138	UROXATRAL
03362	TREXALL	04143	CATAPRES-TTS-1
03368	LINEZOLID	04146	EZETIMIBE
03378	DANDELION	04154	SILVER NITRATE STICK
03381	MELOXICAM	04158	LACTASE ENZYME
03382	RED CLOVER	04162	FLUMIST
03394	OXYGET	04166	PULMOCARE
03399	BROMELAINS	04168	REFRESH TEARS
03410	BACITRACIN	04170	BETAMETHASONE
03411	FLAX SEED	04171	EMTRIVA
03415	BACITRACIN-NEOMYCIN-POLYMYXIN	04174	ROBAFEN
03420	BACITRACIN-POLYMYXIN	04175	METFORMIN HYDROCHLORIDE ER
03423	BACLOFEN	04176	SENNAS
03427	HUMIRA	04178	TESSALON
03428	EMTRICITABINE	04179	THERAPEUTIC M
03430	BACTRIM	04188	BETA-VAL
03434	HYOSCYAMINE	04190	BETHANECHOL
03438	BACTROBAN	04196	CADUET
03439	EMEND	04200	CALCIUM ZINC MAGNESIUM
03700	BECLOMETHASONE	04201	CALTRATE PLUS
03709	BECONASE	04203	CARDIO-PLUS
03900	BEN-GAY	04204	CARMEX
03905	BENADRYL	04207	CATAPLEX G
04000	BENTYL	04208	CHOICE DM
04002	CALCIUM-MAGNESIUM-ZINC SUPPLEMENT	04213	COLON CLENZ
04011	NAMENDA	04228	DIABETIC TUSSIN
04012	ALTOPREV	04232	CARBINOXAMINE MALEATE
04014	ARIPIRAZOLE	04235	BICILLIN
04016	AZO CRANBERRY	04236	DEEP SEA NASAL SPRAY
04020	BENZAC	04238	ELESTAT
04021	BENICAR HCT	04244	FLORAJEN
04023	BISOPROLOL/HCTZ	04245	FLORANEX TABS
04029	CEROVITE TABLETS	04246	FLORASTOR
04035	BENZALKONIUM	04250	BICITRA
04041	ALBUTEROL/ATROVENT	04266	GARLIC OIL
04042	SPIRIVA	04268	TEARS RENEWED SOLUTION
04045	CLEMASTINE FUMARATE	04277	RIBASPHERE
04049	CULTURELLE	04278	RISPERDAL CONSTA
04051	CYMBALTA	04282	ZEMPLAR
04055	DESLORATADINE	04284	VITA-BEE WITH C
04058	DIALYVITE	04287	SEA-OMEGA
04059	DOCUSATE -SENNAS	04288	SENNALAX
04063	FERREX	04292	SENSIPAR
04068	XOLAIR	04299	TURMERIC
04070	BENZOIN	04305	REFRESH LIQUIGEL
04072	NASAL SALINE	04307	SENNOSIDES
04077	GERI-LANTA	04311	Q-TUSSIN
04079	GLYCOLAX	04317	ALMACONE TABLETS
04085	BENZOYL	04320	ATENOLOL/CHLORTHALIDONE
04086	HERBAVISION	04322	BIOFREEZE
04087	ICAR-C	04327	BOUDREAU'S BUTT PASTE
04088	BENZOYL PEROXIDE	04329	ASPIRIN/DIPYRIDAMOLE
04092	EYE-VITE	04331	ST. JOSEPH ASPIRIN

04333	GENERLAC	04631	EPZICOM
04339	HERBAL DRUG (UNSPECIFIED)	04639	BREEZEE MIST
04345	BIOTIN	04642	OYST-CAL
04351	JANTOVEN	04649	MYFORTIC
04358	KINERET	04652	RISEDRONATE SODIUM
04368	CONTRACEPTIVE AGENT	04654	TRACLEER
04370	BISACODYL	04659	GALANTAMINE
04379	POLYSACCHARIDE-IRON COMPLEX	04660	BREVICON
04380	BISCO LAX	04664	MIRENA
04383	PROCTOZONE HC CREAM	04673	LOPINAVIR
04393	TRUVADA	04677	DALTEPARIN SODIUM
04396	POLYCARBOPHIL	04679	STATINS
04401	UTOX	04683	NARATRIPTAN HYDROCHLORIDE
04404	PRELIEF	04700	BRO-TAPP
04406	ABREVA	04803	BROMFED
04423	LETROZOLE	04808	BROMOCRIPTINE
04434	BI-EST	04845	BROMPHENIRAMINE
04440	BISMUTH SUBSALICYLATE	04858	BROMPHENIRAMINE
04448	AMMONIUM LACTATE	04873	W/PHENYLPROPANOLAMINE
04454	NASAL STEROID	04873	BRONCHODILATOR
04455	OREGANO OIL	05006	ZYFLAMEND
04456	CLINDAMAX	05010	BUFFERIN
04485	BLEPHAMIDE	05012	PRESERVISION
04487	DUKE'S MAGIC MOUTHWASH FORMULA	05017	MINTOX
04488	ELETRIPTAN HYDROBROMIDE	05024	BUMEX
04489	METADATE	05032	MUCOLYTICS
04491	SYMBICORT	05033	LUNESTA
04492	CHOP	05035	BUPIVACAINE
04494	IMIQUIMOD	05037	OCUSOFT
04499	FOLBEE	05038	SINUS RINSE KIT
04512	TRINESSA	05051	VESICARE
04514	TRISPRINTEC	05054	SUBUTEX
04527	RENOPLEX	05056	ZEGERID
04529	METHYLPREDNISOLONE SODIUM SUCCINATE	05063	FLUORABON
04536	ABX OINTMENT	05066	CAMPRAL
04541	TYLENOL INFANT'S	05070	BUTABARBITAL
04544	HYDROCORTISONE VALERATE	05072	BONIVA
04552	LOPERAMIDE-SIMETHICONE	05074	ENABLEX
04556	SEVELAMER HYDROCHLORIDE	05079	HOMOCYSTEINE FACTORS
04561	RAZADYNE	05082	PREGNENOLONE
04562	CALCIPOTRIENE	05087	DIABETIC TUSSIN DM
04564	DIABETES MEDICATION	05090	NEVANAC
04573	PEXEVA	05095	BUTALBITAL
04574	BORON	05097	LYRICA
04576	DULOXETINE	05099	CLOTRIMAZOLE-BETAMETHASONE DIPROPRIONAT
04577	HORSE CHESTNUT	05102	CHOLEST-OFF
04578	L-ARGININE	05106	GLIPIZIDE ER
04581	POLICOSANOL	05123	PRENATE ELITE
04585	BONTRIL PDM	05124	ENPRESSE
04589	TIOTROPIUM BROMIDE	05127	MONONESSA
04590	BORAX	05128	ALOE VESTA
04595	BORIC ACID	05140	LITTLE TUMMIES
04603	APEXICON	05162	BYETTA
04613	PHENEX-1	05178	FOSRENOL
04614	CRYSELLE	05180	ELECARE
04617	ACCUNEB	05193	ANAKINRA
04622	EXEMESTANE	05194	DUTASTERIDE
04624	PRAZQUANTEL	05197	LOSARTAN-HCTZ
04627	TRAVOPROST	05206	GOODY'S POWDER

05207	CEFUROXIME AXETIL	05995	CEFAZOLIN
05218	CICLOPIROX	06001	ALAVERT D
05219	L-M-X4	06002	AMBIEN CR
05222	PYRANTEL	06004	FOCALIN XR
05223	HOMATROPINE-HYDROCODONE	06005	CELESTONE
05227	ED-A-HIST DM	06014	ERRIN
05242	VANOS	06015	CELESTONE SOLUSPAN
05244	ROZEREM	06016	TAB-A-VITE
05248	CRANTEX LA	06017	AMLODIPINE/BENAZEPRIL
05256	BLUE-GREEN ALGAE	06019	SYMLIN
05261	SOLIFENACIN	06033	HAIR BOOSTER VITAMIN
05264	ASMANEX TWISTHALER	06038	AMITIZA
05266	SANCTURA	06045	FEMRING
05268	SIMPLY SLEEP	06053	COMBGEN
05271	METANX	06054	FORTICAL
05272	FORMOTEROL	06061	ACTOPLUS MET
05278	OCUVITE LUTEIN	06064	GLYBURIDE/METFORMIN
05287	ESSIAC TEA	06068	ANASTROZOLE
05291	LIDOCAINE/PRILOCAINE	06074	ZOLEDRONIC ACID
05308	MUCINEX DM	06083	REPLIVA
05310	CALADRYL	06084	TRIGLIDE
05320	CALAMINE	06089	XIFAXAN
05322	AMCINONIDE	06093	TACLONEX
05324	EPLERENONE	06100	CENTRUM
05326	INFLIXIMAB	06101	TYLENOL COLD
05327	SPRINTEC	06108	GARDASIL
05328	BALANCED B	06109	YAZ
05329	CAMILA	06110	CEPACOL
05331	COMMIT	06118	AZILECT
05332	ESTROGEL	06120	CEPASTAT
05333	NORTREL	06121	RANEXA
05335	CALAMINE LOTION	06122	RIFAXIMIN
05337	LOFIBRA	06124	VINATE GT
05338	FLUTICASON-SALMETEROL	06125	CEPHALEXIN
05342	ETANERCEPT	06128	CEPHALOSPORINS
05344	FLUOR-A-DAY	06129	ADACEL
05347	CALAN	06136	GOLDENSEAL
05348	NATALCARE PLUS	06138	BOOSTRIX
05351	ORTHO MICRONOR	06144	PROQUAD
05375	CALCIFEROL	06153	DEXPAK
05393	CALCITONIN	06162	CEFUROXIME
05395	CALCIUM ACETATE	06164	LEVEMIR
05405	CALCIUM CARBONATE	06166	ALFUZOSIN
05415	CALCIUM	06170	CERUMENEX
05430	CALCIUM GLUCONATE	06172	DAYTRANA
05445	CALCIUM LACTATE	06173	ROTATEQ
05465	CALCIUM-D	06176	OLOPATADINE
05541	CALTRATE W/VITAMIN D	06186	TOBRAMYCIN W/DEXAMETHASONE
05570	CAMPHOR	06192	CHANTIX
05663	CARAFATE	06193	JANUVIA
05680	CARBAMAZEPINE	06194	REVATIO
05789	CARDIZEM	06202	RIVASTIGMINE
05810	CARISOPRODOL	06208	D-RIBOSE
05820	CARMOL	06209	EXCEDRIN TENSION HEADACHE
05870	CASCARA SAGRADA	06210	CETAPHIL
05883	CASTELLANI'S PAINT	06213	DILT-XR
05895	CATAPRES	06219	DESOGESTREL
05955	CECLOR	06221	DECAVAC
05983	CEFADROXIL	06223	ACAMPROSATE
05993	CEFTIN	06236	ATRIPLA

06237 CERAVE	07090 BANOPHEN
06238 ORACEA	07096 FLUTICASONE PROPIONATE
06241 EXCEDRIN P.M.	07098 CALAZIME PROTECTANT PASTE
06242 LEVSIN/SL	07099 CALCIUM CITRATE W/VITAMIN D
06247 FLECAINIDE	07106 CINNAMON
06249 SALONPAS	07117 OPANA
06253 JUNEL FE	07137 EXFORGE
06255 CHAP STICK	07141 ZOSTAVAX
06256 Q-DRYL	07144 PROAIR HFA
06258 ZOSTER VACCINE LIVE	07145 COCONUT OIL
06261 LESSINA	07149 HEMAX
06269 DAPTACEL	07150 COD LIVER OIL
06291 TELMISARTAN	07166 DERMOTIC OIL
06300 CHERACOL COUGH	07167 SEASONIQUE
06301 PROFEMA	07170 BENAZEPRIL-HYDROCHLOROTHIAZIDE
06302 OLMESARTAN	07171 LAMISIL AT
06305 CHERACOL D COUGH SYRUP	07177 FLORA-Q
06311 SUTENT	07180 CODEINE
06318 CHERATUSSIN	07182 PATADAY
06323 TRIDERM	07183 JANUMET
06374 CHILDREN'S TYLENOL	07185 CODEINE PHOSPHATE
06400 CHLOR-TRIMETON	07190 CODEINE SULFATE
06430 CHLORAFED	07191 MAG 64
06470 CHLORASEPTIC	07209 VIVITROL
06495 CHLORDIAZEPOXIDE	07211 SPRYCEL
06590 CHLOROTHIAZIDE	07212 TINDAMAX
06605 CHLORPHENIRAMINE	07214 AIRBORNE
06620 CHLORPROMAZINE	07218 GLUMETZA
06645 CHLORTHALIDONE	07223 OPANA ER
06661 CHLORZOXAZONE	07228 THERA-M
06700 CHOLERA VACCINE	07229 BUDEPRION XL
06720 CHOLINE	07232 LUTERA
06798 CHROMIUM	07237 DEPLIN
06800 CHRONULAC SYRUP	07239 ICAPS AREDS
06815 CIMETIDINE	07242 TYLENOL COLD AND COUGH
06839 CIPRO	07250 COGENTIN
06860 CITRATE OF MAGNESIA	07251 PERCOCET 10
06865 CITRIC ACID	07252 PERCOCET 7.5
06905 CLEOCIN	07257 VERAMYST
06913 CLEOCIN T	07259 PROSTATE FORMULA
06920 CLINDAMYCIN	07265 COLACE
06980 CLONAZEPAM	07266 RENA-VITE
06985 CLONIDINE	07275 COLCHICINE
06990 CLONOPIN	07284 NEUPRO
06993 CLORAZEPATE	07289 ZIANA
07001 OSELTAMIVIR	07293 COLD RELIEF
07003 CLOTRIMAZOLE	07299 VISION FORMULA
07016 MENACTRA	07315 COLESTID
07023 PROBIOTIC ACIDAPHILES	07318 HYDROPHOR
07031 SULFAZINE	07328 OYSCO 500 WITH D
07049 APIDRA	07331 PHENADOZ
07056 CANDICID FORTE	07332 POLYVINYL ALCOHOL
07058 ESTROVEN	07334 PROSTATE HEALTH
07062 UNA DE GATO	07342 SENOKOTXTRA
07072 TEA TREE OIL	07348 SUPER B-50 COMPLEX
07076 INVEGA	07349 TEKTRUNA
07079 BROVANA	07352 TRAVATAN Z
07081 BUDEPRION SR	07358 NIFEDIAC CC
07082 CLEAR-ATADINE	07361 CAVILON EMOLLIENT
07088 D-MANNOSE	07363 CAPSICUM OLEORESIN

07366 VITAMIN D3	08008 OB COMPLETE DHA
07371 CARBOXYMETHYLCELLULOSE	08009 INSULIN N
07386 BARACLUDE	08015 CROMOLYN
07387 CINACALCET	08032 BYSTOLIC
07393 CLINDAMYCIN TOPICAL	08044 SUNITINIB
07401 HUMAN PAPILLOMAVIRUS VACCINE	08045 MVI
07406 VYVANSE	08046 LOHIST
07412 ASA	08047 LIALDA
07450 PREZISTA	08058 PRENATAL
07454 AZOR	08060 CUPRIMINE
07457 ORAL REHYDRATION SALTS	08061 TENOFOVIR
07470 COMPAZINE	08067 BICARB
07473 BENADRYL CREAM	08077 ESOMEPRAZOLE
07474 INFANRIX	08082 BOSWELLIN
07478 COMPOUND W	08089 METOPROLOL/HYDROCHLOROTHIAZIDE
07481 XYZAL	08090 CYANOCOBALAMIN
07492 LIDOCAINE/MAALOX/BENADRYL COMPOUND	08097 EMTRICITABINE/TENOFOVIR
07494 LOVAZA	08102 IODOQUINOL
07518 SF5000 PLUS	08137 BALSALAZIDE
07532 VELIVET	08146 MALIC ACI
07533 CLIMARA PRO	08147 MICRO-K
07534 ETONOGESTREL	08149 ADVAIR
07539 OPTIVE	08151 FLECTOR
07543 CONJUGATED ESTROGENS	08156 DIVIGEL
07544 DONG QUAI	08157 COMBIGAN
07547 MUSHROOM EXTRACT	08159 VARDENAFIL
07549 CURCUMIN	08161 ROSUVASTATIN
07567 HYDROCERIN	08165 ACULAR
07571 FLULAVAL	08169 CORTISPORIN TC OTIC
07572 HYALURONIC ACID	08174 ERYTHROMYCIN BENZOYL PEROXIDE
07573 MMR VACCINE	08179 SANCTURA XR
07576 ALIGN	08180 CYPROHEPTADINE
07596 CORFEN-DM	08181 DILTIAZEM CD
07608 ALLI	08185 DICLOFENAC XR
07622 FLUARIX	08188 ACTIVIA
07623 COPPER	08189 NONOXYNOL
07633 QUASENSE	08190 CYSTEX
07635 PRENATAL PLUS	08191 GLIPIZIDE/METFORMIN
07639 IMPLANON	08194 ALLERTEC
07640 CORACIN	08197 TREXIMET
07652 ETHINYL ESTRADIOL-NORETHINDRONE	08202 ALBUTEROL/IPRATROPIUM
07653 CHOLESTOP	08203 OMNARIS
07657 Q-TAPP	08204 TADALAFIL
07666 REMEDY SKIN REPAIR CREAM	08208 SALINE GARGLES
07670 CORGARD	08209 MUCINEX D
07680 CORICIDIN	08212 SEROQUEL XR
07688 INSULIN ASPART	08219 SUDOGEST
07693 CALCIUM, MAGNESIUM AND VITAMIN D	08222 SALINE LOCK
07702 PERFORMIST	08224 CITRANATAL
07740 CORRECTOL	08227 SALINE EYE DROPS
07755 CORTAID	08228 CHLORPHENIRAMINE/HYDROCODONE
07760 CORTEF	08230 CYTOMEL
07780 CORTIFOAM	08234 PRISTIQ
07795 CORTISONE	08246 OXYCODONE ER
07913 COUGH FORMULA	08249 PATANASE
07920 COUGH SYRUP	08254 SUDAFED PE
07930 COUMADIN	08255 NIACIN SR
07997 CREON	08257 JOINT SUPPORT
08002 NORA-BE	08258 NIASPAN ER
08006 TAMSULOSIN	08261 ALVESCO

08272 PHENYLEPHRINE/GUAIFENESIN	08576 YOGURT
08276 EMPIRIC ANTIBIOTICS	08585 DECADRON
08279 PROSTATE MEDICATION	08588 FLEXPEN
08283 ATRALIN GEL	08591 ISENTRESS
08284 DABIGATRAN	08592 NEBIVOLOL
08293 SITAGLIPTIN	08609 NAC
08303 BACITRACIN ZINC	08611 BENZAC AC
08306 PHENYTOIN SODIUM EXTENDED	08619 RALTEGRAVIR
08308 SENNA PLUS	08621 NATURE-THROID
08311 IOPROMIDE	08624 CETRAXAL
08317 BACITRACIN W/NEOSPORIN	08627 PRENAFIRST
08319 GROUP B STREP VACCINE	08633 ANGELIQ
08324 CHOLESTACARE	08662 K-VESCENT
08326 EXCEDRIN EXTRA STRENGTH	08663 TAZAROTENE
08337 RESVERATROL	08667 IBANDRONATE
08341 CALCIUM CARBONATE W/VIT D	08670 DECONGESTANT
08343 OCEAN NASAL SPRAY	08753 DELSYM
08346 DIET PILLS	08770 DELTASONE
08347 ADVIL PM	08835 DEPAKENE
08350 DAILY MULTIPLE VITAMIN	08836 DEPAKOTE
08351 IRON SULFATE	08860 DEPO-ESTRADIOL
08354 VICODIN HP	08865 DEPO-MEDROL
08378 VARENICLINE	08870 DEPO-PROVERA
08384 BLOOD PRESSURE MEDICATION	08880 DEPO-TESTOSTERONE
08394 LOPRESSOR HCT	09003 CALCIUM CITRATE W MAG
08399 OLUX E FOAM	09020 DESIPRAMINE
08412 HEP A+B COMBO	09025 DESITIN
08413 LACTAID	09033 DESOWEN
08418 POLYMYXIN B SULFATE DROPS	09038 TOPICAL SKIN CREAM
08423 PENTACEL	09041 BLACK CHERRY
08426 DOXYLAMINE	09042 OLIVE LEAF EXTRACT
08432 NOVOLOG FLEXPEN	09054 PREVISCAN
08439 FLORICET	09059 ACAI
08440 DAPSONE	09075 DEXAMETHASONE
08451 MOISTURIZING CREAM OTC	09085 DEXAMETHASONE ELIXIR
08452 TUSSIONEX PENNKINETIC	09095 DEXAMETHASONE SODIUM PHOSPHATE
08464 ENSURE PLUS	09098 OCP
08468 ROCEPHIN W/LIDOCAINE	09108 DTAP-POLIO
08470 DARVOCET-N	09109 PREVIDENT
08473 CLINDA-DERM	09113 ETODOLAC ER
08474 OMEGA 6	09119 ALAHIST DM
08475 DARVON	09120 DEXEDRINE
08476 DHA	09122 ULORIC
08478 COREG CR	09140 APPLE CIDER VINEGAR
08481 ADIPEX-P	09149 INSULIN R
08492 NETIPOT	09151 STEROID
08513 OPHTHALMIC SOLUTION	09153 ULESFIA
08521 RECLIPSEN	09167 COMPOUND MEDICATION
08522 RECLAST	09170 DEXTROAMPHETAMINE
08527 DARUNAVIR	09175 DEXTROSE
08535 DDAVP	09181 TOPICAL ANESTHETIC
08546 ESTER-C	09189 HYDROCODONE CP
08547 PCV	09199 LACOSAMIDE
08551 A/B OTIC	09207 SELZENTRY
08552 PEG 3350	09213 ESZOPICLONE
08553 HIB-PRP-T	09215 CHOLESTEROL MED
08554 VIVOTIF BERNA	09216 BESIVANCE
08565 DEBROX	09223 EFFIENT
08567 BIOTENE	09226 POTASSIUM CHLORIDE W/MAGNESIUM SULFATE
08569 GAS GTTS	

09230	CEFTRIAXONE W/LIDOCAINE	09583	LANTUS SOLOSTAR
09231	HEADACHE MED	09585	DILANTIN
09237	DEXLANSOPRAZOLE	09587	BUPROPION XL
09248	CHILDREN ZYRTEC	09589	PROPRANOLOL ER
09253	EPIPEN JR	09597	KINRIX
09260	CHERRY EXTRACT	09598	EYE LUBRICANT
09261	NYAMYC	09600	DILAUDID
09279	DUREZOL	09601	REVELA
09281	SALMON OIL	09603	RAMELTEON
09284	ACID REDUCER	09614	ZOLPIDEM
09293	DIVALPROEX ER	09616	VOSOL
09294	VITAMIN D/B12	09618	ASTEPRO
09296	KEPPRA XR	09619	TELMISARTAN/HCTZ
09297	VALSARTAN/HYDROCHLOROTHIAZIDE	09621	NIFEDIPINE XL
09299	CALCIUM-CHOLECALCIFEROL	09624	CLOBETASOL PROPIONATE
09305	DIAMOX	09626	JUNEL
09318	MYCOLOG II	09627	AZURETTE
09326	METFORMIN ER	09628	JOLIVETTE
09334	PALIPERIDONE	09639	LATISSE
09353	MULTAQ	09644	PREVIFEM
09360	ACETAMINOPHEN/ISOMETHEPTENE	09645	EPIDUO
09364	DROSPIRENONE/ETHINYL ESTRADIOL	09647	OCELLA
09366	ANTIBACTERIAL SOAP	09648	RELISTOR
09367	SIMILAC ADVANCE	09651	ACETAMINOPHEN-TRAMADOL
09368	KRILL OIL	09652	TRILIPIX
09370	DIAZEPAM	09654	FENOGLIDE
09376	MULTIVITAMIN W/THIAMINE/FOLATE	09655	IV FLUIDS
09377	Z-PACK	09679	COLLAGENASE OINTMENT
09384	DEXMETHYLPHENIDATE	09681	CITRANATAL ASSURE
09390	DIBUCAINE	09687	TESTOSTERONE CYPIONATE
09391	SAPHRIS	09690	DIMETAPP
09396	INTUNIV	09701	DIGESTIVE ENZYMES
09407	TASIGNA	09702	AZO
09414	ZANAMIVIR	09711	LEVOCARNITINE
09418	MAALOX ADVANCED MAXIMUM STRENGTH	09716	KETOCONAZOLE SHAMPOO
09424	DICLOX	09718	EXENATIDE
09433	DICLOXACILLIN	09722	CHOLECALCIFEROL
09436	WHEY PROTEIN	09723	INTELENCE
09438	OMEGA 3/6/9	09728	MOTRIN PM
09441	TUMS ULTRA	09729	MALATHION
09444	ONGLYZA	09732	INSULIN PUMP
09446	EES	09733	CORVITE
09450	NEILMED SINUS RINSE	09741	FEROSUL
09453	FELODIPINE ER	09742	STROVITE ADVANCE
09455	DICYCLOMINE	09751	HYDROCODONE/IBUPROFEN
09456	COL-RITE STOOL SOFTENER	09753	THYROID STIMULATING HORMONE
09461	FLINTSTONES PLUS IRON CHEW	09756	WAL-ZYR
09462	TRANXENE T	09757	ACZONE
09473	MYLANTA/VISCOUS XYLOCAINE	09760	KETOTIFEN FUMARATE
09474	TETRADINE	09761	ALKA-SELTZER COUGH AND COLD
09495	DIETHYLPROPION	09764	VITAFOL-OB+DHA
09505	TRI-SPRINTEC	09767	CAPSAGESIC-HP
09545	DIGOXIN	09772	TOVIAZ
09561	HONEY	09777	ALTAMIST
09562	DEXTROMETHORPHAN/GUAIFENSIN	09795	EXFORGE HCT
09567	PHOSPHA	09797	RAPAFLO
09571	NIACIN CR	09801	AZASITE
09576	POTASSIUM CITRATE	09809	ASPIR-LOW
09577	NYQUIL	09834	DITROPAN XL
09579	DESOGESTREL ETHINYL-ESTRADIOL	09835	DIPHENATOL

09837 LIPOFEN	10046 VIVELLE-DOT
09839 DIPHENHIST	10053 SE-NATAL
09841 DMPA INJECTION	10061 ZENPEP
09843 FERROSOL	10064 UBIQUINONE
09846 CLAVULANATE	10077 DIMETHICONE
09847 SITZ BATH	10087 DOCUSATE
09850 DIPHENHYDRAMINE	10089 DOCUSATE CALCIUM
09853 GLIPIZIDE XL	10097 DIGESTIVE AIDS
09854 SAVELLA	10103 HIBERIX
09856 ROTARIX	10109 ZIPSOR
09860 DIPHENHYDRAMINE HCL ELIXIR	10121 DULERA
09861 NUVIGIL	10123 VICTOZA
09862 GAS RELIEF	10130 DOLOPHINE
09867 POTASSIUM BICARBONATE	10135 DEXILANT
09868 MUCUS RELIEF DM	10139 ABATACEPT
09869 AMLODIPINE/ATORVASTATIN	10145 DOMEBORO
09871 ESTRADIOL PATCH	10159 CERON
09877 ROBITUSSIN MAXIMUM STRENGTH	10166 BUPRENORPHINE-NALOXONE
09880 DIPHENOXYLATE HCL & ATROPINE SULFATE	10175 BURSA INJECTION
09882 DEXTROMETHORPHAN	10179 CLINDAMYCIN/BENZOYL GEL
09886 REFRESH PLUS	10181 LISDEXAMFETAMINE
09887 LOTION	10192 SALINE FLUSH
09888 INSULIN DETEMIR	10204 BUTALBITAL-ACETAMINOPHEN
09894 PHOS-NAK	10206 GAVILYTE-N
09895 DIPHTHERIA ANTITOXIN	10208 MULTIGEN PLUS
09900 DIPHTHERIA TETANUS TOXOIDS	10210 DONNATAL
09903 NICORELIEF	10214 ESTRADIOL/MEDROXYPROGESTERONE
09906 AMEROL	10228 CEVIMELINE
09910 VIMPAT	10231 NEOMYCIN/POLYMYXIN B/HYDROCORTISONE
09911 SINUS MEDICATION	10242 D-VI-SOL
09913 ZOVIA	10244 TRIBENZOR
09914 EAR WAX REMOVAL	10246 INSULIN LISPRO MIX
09917 SLEEP AID	10248 FEXOFENADINE-PSEUDOEPHEDRINE
09919 HYPERCARE	10251 TROSPIUM
09920 DIPYRIDAMOLE	10256 NICOTINE POLACRILEX
09925 DISALCID	10261 LYSTEDA
09931 ETHINYL ESTRADIOL/LEVONORGESTREL	10262 HYDROCORTISONE-PRAMOXINE
09933 CENTRUM JR	10282 TIROSINT
09934 PROMACTA	10286 ATELVIA
09937 SRONYX	10287 TEMOVATE E
09944 RANOLAZINE	10298 PROPHYLACTIC ANTIBODIES
09954 DIVALPROEX	10301 VITAMIN D2
09957 ALAWAY EYE DROPS	10304 JALYN
09958 RIVAROXABAN	10306 GIANVI
09964 DIASTAT ACUDIAL	10307 NASAL IRRIGATION
09966 COMPLETENATE	10322 HYDROCHLOROTHIAZIDE/TRIAMTERENE
09968 APRISO	10325 DOXEPIN
09975 DISULFIRAM	10337 ADALIMUMAB
09982 BMX SOLUTION	10347 VITAMIN B3
09986 RHODIOLA	10355 DOXYCYCLINE
09993 DIPHTHERIA TOXOID	10356 PRADAXA
09995 DITROPAN	10358 DOXYLAMINE B-6
10003 ELDERBERRY JUICE	10359 ACTEMRA
10004 LUBRICANT DROPS	10366 ARTHRICREAM
10014 TRI-LUMA	10367 NEXT CHOICE
10016 TRI-PREVIFEM	10380 DRAMAMINE
10024 BIOGAIA	10386 BUTRANS
10026 GLUCOSAMINE AND CHONDROITIN W MSM	10389 DEXTROAMPHETAMINE/AMPHETAMINE
10028 INVEGA SUSTENNA	10393 LORATADINE-PSEUDOEPHEDRINE
10044 L-THEANINE	

10396	DIAPER OINTMENT	11203	NOVOFINE
10397	POTASSIUM BICARBONATE/POTASSIUM CITRATE	11213	MENVEO
10399	CIPROFLOXACIN-DEXAMETHASONE	11218	SUPREP
10408	LIRAGLUTIDE	11226	TRAJENTA
10412	AMYLASE/LIPASE/PROTEASE	11227	GILDESS FE
10413	AFINITOR	11228	QUINAPRIL-HCTZ
10415	MILNACIPRAN	11257	SAFYRAL
10420	ALTARUSSIN	11258	KOMBIGLYZE XR
10422	OMEGA FATTY ACIDS	11261	LORYNA
10429	PYLERA	11264	ZYTIGA
10437	PRASUGREL	11267	MEDICAL MARIJUANA
10440	DRISDOL	11270	OXYMORPHONE
10466	AZELAIC ACID	11303	FANAPT
10467	DEX 4	11322	MYLANTA/DONNATAL/LIDOCAINE
10478	VIMOVO	11334	COMPLERA
10479	SAXAGLIPTIN	11336	EDURANT
10486	BIO-GEST	11348	HYPERICUM PERFORATUM
10509	COLCRYS	11353	DALIRESP
10518	DRYSOL	11354	BUDESONIDE-FORMOTEROL
10522	LURIDE CHEWABLE	11355	ENFAMIL
10526	INSULIN ISOPHANE AND REGULAR	11359	Q-TUSSIN DM
10527	NATURAL SUPPLEMENT	11374	DRENAMIN
10532	DUTASTERIDE/TAMSULOSIN	11385	DESVENLAFAXINE
10575	DULCOLAX	11390	ENSURE
10630	DUOFILM	11393	XARELTO
10815	DYAZIDE	11397	OSTERA
10865	DYRENIUM	11399	OLMESARTAN-HYDROCHLOROTHIAZIDE
10925	EAR DROPS	11540	EPINEPHRINE
10975	ECOTRIN	11548	EPIPEN
10985	EDECIN	11549	EPITOL
11014	PENNSAID	11575	EPSOM SALT
11016	MOXEZA	11610	ERGOCAFFEIN
11023	BEYAZ	11615	ERGOCALCIFEROL
11025	EFUDEX	11654	ERYGEL
11035	CAMBIA	11658	ERY-TAB
11044	SILENOR	11665	ERYTHROMYCIN
11051	LIVALO	11668	ERYTHROMYCIN OPHTHALMIC
11065	ELAVIL	11688	ESGIC
11077	VOTRIENT	11713	ESOTERICA
11078	GRALISE	11740	ESTRACE
11104	BP FOLINATAL PLUS B	11745	ESTRADIOL
11105	CALCIO DEL MAR	11800	ESTROGEN
11113	FORTESTA	11850	ETHAMBUTOL
11119	LASTACAFT	11880	ETHINYL ESTRADIOL
11124	CARNATION INSTANT BREAKFAST	11915	ETHYL CHLORIDE
11125	GENTLEASE	11945	EUCERIN
11128	PROLIA	11960	EURAX
11130	ELECTROLYTE	12002	ACCUFLORA
11142	LATUDA	12006	MICROGESTIN
11143	VIIBRYD	12008	MORPHINE ER
11144	PSORIASIN	12009	ALENDRONATE
11152	ELOCON	12011	NEXPLANON
11160	CLEARLAX	12016	NORETHINDRONE
11175	EMBRON	12019	AMILORIDE/HYDROCHLOROTHIAZIDE
11190	EMETROL	12020	NOVAFERRUM
11195	CATALYN	12021	AMLODIPINE/VALSARTAN
11196	PREGNAZON	12022	OGESTREL
11197	LURASIDONE	12025	EX-LAX
11201	MG 217 PSORIASIS	12026	OSYCO
		12027	COLD MEDICATION

12028 OXYCODONE	12200 EDARBYCLOR
12029 OXYBUTYNIN	12202 FORMOTEROL-MOMETASONE
12031 OXYMETAZOLINE	12204 TRIAMINIC COLD & ALLERGY
12033 PAIN MEDICATIONS	12207 TRIPHROCAPS
12034 PANTOPRAZOLE	12209 EPIDURAL
12035 EXCEDRIN	12210 LORZONE
12036 PARAGARD	12214 INTUNIV ER
12046 PERCOCET	12219 NATURAL BALANCE TEAR
12049 AXIRON	12222 VIRASAL
12054 POLIO VACCINE	12241 TRIANEX
12056 POLYMYXIN B-TRIMETHOPRIM	12249 GENERESS FE
12058 BAKING SODA	12255 FEOSOL
12062 BIRTH CONTROL PILLS	12257 ARMODAFINIL
12070 CAZIAN	12261 QNASL
12071 CHERATUSSIN AC	12263 ONFI
12072 CHERATUSSIN DAC	12271 ACTIVE Q
12077 PROBIOTIC	12277 DUEXIS
12081 PROCTOSOL HC	12281 JAKAFI
12082 PROMETHAZINE DM	12285 FER-IN-SOL
12084 CLOBEX	12287 CETIRIZINE-PSEUDOEPHEDRINE
12088 ROBITUSSIN DM	12289 TEKAMLO
12090 ROMYCIN	12294 GOLD BOND ANTI-ITCH
12092 RONDEC DM	12299 DYMISTA
12096 SALINE MIST	12300 FERGON
12097 MEGA RED	12302 EUFLEXXA
12101 SELENIUM SULFIDE	12304 ORSYTHIA
12102 SIMPLY SALINE	12308 APHTHASOL
12104 SINUS RINSE	12309 VANACOF DX
12106 SYSTANE ULTRA	12311 STRIBILD
12108 DILTIAZEM ER	12313 QSYMIA
12112 TRADJENTA	12314 BENSAL HP
12114 ENTOCORT	12316 JENTADUETO
12116 FESOTERODINE	12317 NATROBA
12118 VENLAFAXINE ER	12318 MYRBETRIQ
12122 GUAIFENESIN DM	12322 IROSPAN
12123 ZYRTEC-D	12327 SYEDA
12126 INTEGRA	12329 OMECLAMOX-PAK
12129 KAPVAY	12342 BRILINTA
12142 ASPERDRINK	12349 ESCAVITE
12144 ZETONNA	12356 PIRFENIDONE
12149 CORTISPORIN	12358 TROLAMINE SALICYLATE CREAM
12151 DEXTROMETHORPHAN/PROMETHAZINE	12365 FERRALET
12152 BYDUREON	12368 EFFER-K
12154 ESCITALOPRAM	12371 SIMPONI
12156 PREVACID SOLUTAB	12374 TOPIRAGEN
12157 LEVOCETIRIZINE	12379 ANTIHISTAMINE-DECONGESTANT
12161 MOMETASONE	12386 BENFOTIAMINE
12168 PEDIADERM TA	12390 CAYSTON
12169 NOHIST-DM	12396 LINAGLIPTIN
12171 NORGESTIMATE-ETHINYL ESTRADIOL	12411 VILAZODONE
12176 PREPARATION H	12413 AFLURIA
12182 BUPROBAN	12426 SOY ISOFLAVONOES
12183 CHLORPHENIRAMINE-CODEINE	12432 PAU D'ARCO
12189 GARLIC	12436 PHENYLEPHRINE-CHLORPHENIRAMINE- DEXTROME
12191 LEVALBUTEROL	12444 XENAZINE
12192 LOSEASONIQUE	12456 EPINASTINE
12193 FELDENE	12465 FERROUS FUMARATE
12195 SALINE NASAL SPRAY	12471 REGORAFENIB
12196 SULFAMETHOXAZOLE-TRIMETHOPRIM	12478 ASENAPINE
12198 CORICIDIN HBP	

12480 FERROUS GLUCONATE	13130 SIMBRINZA
12490 FERROUS SULFATE	13146 TINIDAZOLE
12521 FIBERCON	13147 TUDORZA
12550 FIORINAL	13149 DIHYDROERGOTAMINE
12570 FIORINAL W/CODEINE	13154 ELLA
12585 FLAGYL	13156 FOSFOMYCIN
12615 FLEET BISACODYL	13161 TICAGRELOR
12620 FLEET ENEMA	13205 GARAMYCIN
12635 FLEXERIL	13208 GARGLE
12663 FLORICAL	13220 GAVISCON
12690 FLUOCINOLONE	13320 GENTAMICIN
12735 FLUORIDE	13325 GENTIAN VIOLET
12755 FLUORITAB	13455 GERITOL
12763 FLUOROMETHOLONE	13515 GINSENG
12770 FLUOROURACIL	13535 GLUCAGON
12780 FLUPHENAZINE	13540 GLUCOLA
12785 FLURA-DROPS	13550 GLUCOSE
12810 FLURAZEPAM	13553 GLUCOTROL
12830 FLUZONE	13640 GLYCINE
12865 FOLIC ACID	13655 GLYCOPYRROLATE
12880 FOLVITE	13800 GRISEOFULVIN
13000 ALTAVERA	13830 GUAIFENESIN & DEXTROMETHORPHAN HBR
13001 ALYACEN	13835 GUAIFENESIN
13003 CANDESARTAN-HYDROCHLOROTHIAZIDE	13838 GUAIFENESIN W/CODEINE
13004 DELZICOL	13875 GUIATUSS
13006 DERMAPHOR	13880 GUIATUSS A.C. SYRUP
13007 DICLOFENAC-MISOPROSTOL	13885 GUIATUSSIN
13009 ELIQUIS	13930 GYNE-LOTRIMIN
13014 IRBESARTAN/HYDROCHLOROTHIAZIDE	13999 HALCION
13015 LISINAPRIL-HYDROCHLOROTHIAZIDE	14000 HALDOL
13016 MOEXIPRIL-HYDROCHLOROTHIAZIDE	14001 ACLIDINIUM
13017 NAMENDA XR	14002 APIXABAN
13021 NOREL AD	14003 BRISDELLE
13029 ROBAFEN DM	14004 CANAGLIFLOZIN
13031 AUBAGIO	14008 ANORO ELLIPTA
13036 ALBENZA	14011 AZILSARTAN-CHLORTHALIDONE
13040 AUVI-Q	14012 BICARSIM FORTE
13042 BC POWDER	14013 BREO ELLIPTA
13044 BELVIQ	14014 ACETAMINOPHEN/BUTALBITAL/CAFFEINE
13047 TECFIDERA	14016 CALCIUM CARBONATE/MAGNESIUM CARBONATE
13053 CARBIDOPA-LEVODOPA-ENTACAPONE	14018 FETZIMA
13054 CONCEPT DHA	14019 IMBRUVICA
13061 DIMAPHEN DM	14021 MINIVELLE
13063 DOLUTEGRAVIR	14022 OSENI
13068 ELVITEGRAVIR	14025 HALLS COUGH SYRUP
13072 EMOQUETTE	14026 PINNACAINE
13073 DENDRACIN	14029 SKYLA
13074 ESTARYLLA	14031 ADRENACLICK
13088 INVOKANA	14032 ACTICLATE
13094 LINACLOTIDE	14033 AEROSPAN
13097 LINZESS	14036 ALCALAK
13099 LIPTRUZET	14039 ANECREAM
13103 L-TYROSINE	14040 HALOPERIDOL
13106 MAKENA	14042 APTIOM
13108 MINASTRIN	14061 BRINTELLIX
13109 MINERIN	14068 CHATEAL
13111 MIRABEGRON	14073 CONTRAVE
13112 MIRVASO	14075 CUVPOSA
13118 FUROSEMIDE	14077 DAYSEE
13122 PROLENSA	

14078 BACLOFEN-CYCLOBENZAPRINE-DICLOFENAC-TET	15034 ELLURA
14082 DUTOPROL	15039 EPROSARTAN MESYLATE
14087 FARXIGA	15040 HYDROQUINONE
14090 HEAD & SHOULDERS	15041 FABRAZYME
14092 GARCINIA CAMBOGIA	15042 FALMINA
14098 GRIPE WATER	15043 HYSINGLA ER
14102 JARDIANCE	15048 IXIARO
14103 JUBLIA	15049 LARIN FE
14104 KAZANO	15051 MONO-LINYAH
14105 KURVELO	15056 ORALONE
14107 LUDENT	15057 ORALYTE
14111 OLYSIO	15059 OTREXUP
14112 OSPHENA	15061 PHOSLYRA
14114 PAZOPANIB	15063 PROCYSBI
14116 PIRMELLA	15067 SAVAYSA
14119 QUILLIVANT XR	15069 SCALACORT
14120 SOFOSBUVIR	15070 HYDROXYCHLOROQUINE
14122 TIVICAY	15072 STIOLTO
14124 TRIUMEQ	15076 XIGDUO XR
14127 XELJANZ	15090 HYDROXYUREA
14131 ABACAIVIR-DOLUTEGRAVIR-LAMIVUDINE	15100 HYDROXYZINE
14180 HEMORRHOIDAL OINTMENT	15105 HYDROXYZINE PAMOATE
14190 HEMORRHOIDAL HC	15115 HYGROTON
14201 HEM-PREP	15240 HYPOTEARs
14240 HEPARIN	15305 HYTONE
14415 HIBICLENS	15307 HYTRIN
14645 HOMATROPINE	15395 IBUPROFEN
14683 HORMONE	15455 ICY HOT ANALGESIC BALM
14713 HUMAN CHORIONIC GONADOTROPIN	15495 ILOTYCIN
14720 HUMIST SPRAY	15520 IMIPRAMINE
14727 HUMULIN	15535 IMMUGLOBIN
14730 HURRICAINA	15545 IMODIUM
14770 HYCODAN	15555 IMURAN
14840 HYDRALAZINE	15575 INDERAL
14855 HYDRALAZINE-HYDROCHLOROTHIAZIDE-RESERPI	15590 INDOCIN
14875 HYDREA	15600 INDOMETHACIN
14903 HYDROCORT	15630 INH
14930 HYDROCHLOROTHIAZIDE	15655 INOSITOL
14955 HYDROCODONE	15670 INSTA GLUCOSE
14965 HYDROCORTISONE	15680 INSULIN
14975 HYDROCORTISONE W/NEOMYCIN	15730 IODINE
14985 HYDRODIURIL	15760 IODOCHLORHYDROXYQUIN
14990 HYDROGEN PEROXIDE	15780 IONAMIN
15003 ARNUITY ELLIPTA	15798 IOPHEN-C
15005 HYDROMORPHONE	15870 IRON PREPARATION
15006 ARCAPTA NEOHALER	15990 ISONIAZID
15007 ARICIN	16000 DICLEGIS
15009 AURYXIA	16008 HARVONI
15012 BENRALIZUMAB	16009 INCRUSE ELLIPTA
15013 BERBERINE	16014 TANZEUM
15019 GLYXAMBI	16016 TOUJEO SOLOSTAR
15022 MOVANTIK	16018 TRULICITY
15025 HYDROPHILIC OINTMENT	16020 ISOPROPYL ALCOHOL
15026 XULANE	16027 BELSOMRA
15029 COBICISTAT	16029 DEBLITANE
15030 DASETТА	16033 KERYDIN
15031 DUAVEE	16039 REXULTI
15033 ELINEST	16047 VANAHIST PD
	16048 VORTIOXETINE
	16090 ISOPTO TEARS

16095 ISORDIL	18015 LUMINAL
16105 ISOSORBIDE	18020 LURIDE DROPS
16245 K-PHOS	18050 LYSINE
16268 K-TAB	18125 MAALOX
16270 K-Y STERILE LUBRICATING JELLY	18130 MACRODANTIN
16325 KAOCHLOR	18190 MAGNESIUM CHLORIDE
16365 KAOPECTATE	18195 MAGNESIUM CITRATE
16405 KARAYA GUM	18200 MAGNESIUM GLUCONATE
16455 KAYEXALATE	18205 MAGNESIUM OXIDE
16475 KEFLEX	18221 MAGNESIUM/ALUMINUM HYDROXIDE
16490 KELEX	18223 MAGONATE
16505 KENALOG	18395 MARCAINE
16605 KETOSTIX	18498 MAXAIR
16710 KLOR-CON	18520 MAXITROL
16800 KONSYL	18523 MAXZIDE
16895 L-THYROXINE	18540 MEASLES VIRUS VACCINE
16915 LACRI-LUBE	18555 MECLIZINE
16925 LACT-AID	18556 MECLOFENAMATE SODIUM
16940 LACTIC ACID	18640 MEDROL
16950 LACTINEX	18643 MEDROXYPROGESTERONE
16955 LACTOBACILLUS ACIDOPHILUS	18644 MEFENAMIC ACID
16975 LACTULOSE	18655 MEGACE
17070 LANOLIN	18663 MEGESTROL
17115 LANOXIN	18695 MENEST
17165 LASIX	18745 MENTHOL
17243 LAXATIVE	18775 MEPHYTON
17265 LECITHIN	18820 MERCAPTOPYRINE
17320 LEUCOVORIN	18920 MESTINON
17365 LEVOTHROID	18930 METAMUCIL
17370 LEVOTHYROXINE	18985 METHADONE
17375 LEVSIN	19008 METHANDRIOL
17440 LIBRAX	19035 METHENAMINE
17475 LIDEX	19045 METHERGINE
17485 LIDOCAINE	19070 METHOCARBAMOL
17490 LIDOCAINE HCL	19090 METHOTREXATE
17495 LIDOCAINE HCL W/EPINEPHRINE	19130 METHYL SALICYLATE
17540 LINCOCIN	19140 METHYLCELLULOSE
17545 LINCOMYCIN	19155 METHYLDOPA
17548 LINDANE	19175 METHYLPHENIDATE
17560 LIORESAL	19180 METHYLPREDNISOLONE
17563 LIOTHYRONINE SODIUM	19208 METOCLOPRAMIDE
17600 LIPOFLAVONOID	19210 METOLAZONE
17705 LISTERINE	19218 METOPROLOL
17715 LITHIUM	19233 METRONIDAZOLE
17725 LITHOBID	19242 MEVACOR
17825 LO/OVRAL	19280 MICATIN
17833 LOCAL ANESTHETIC	19290 MICONAZOLE
17834 LOCOID	19320 MICRONOR
17838 LODRANE	19350 MIDOL
17840 LOESTRIN	19360 MIDRIN
17865 LOMOTIL	19375 MILK OF MAGNESIA
17880 LOPERAMIDE	19445 MINERAL OIL
17883 LOPID	19455 MINIPRESS
17885 LOPRESSOR	19460 MINOCIN
17888 LORAZEPAM	19465 MINOCYCLINE
17925 LOTRIMIN	19478 MINOXIDIL
17940 LOXAPINE	19590 MOBISYL
17945 LOXITANE	19605 MODICON
17970 LUBRICATING JELLY	19618 MODURETIC
17975 LUBRIDERM	19635 MICONAZOLE NITRATE

19640	MONISTAT 7	21620	NUTRAMIGEN
19650	MORPHINE	21645	NYDRAZID
19675	MOTRIN	21695	NYSTATIN
19699	MS CONTIN	21698	NYSTATIN/NEO/GRAMICD/TRIAMCIN
19785	MULTI-VITAMIN	21701	NYSTATIN W/TRIAMCINOLONE
19815	MULTIPLE VITAMIN	21765	OGEN
19825	MULTIPLE VITAMINS	21785	OLIVE OIL
19830	MULTIPLE VITAMINS W/IRON	21840	OPHTHALGAN
19840	MULTIVITAMIN	21893	OPTICROM
19850	MULTIVITAMIN FORMULA	21958	ORAP
19853	MULTIVITAMIN/FLUORIDE	22065	ORPHENADRINE
19865	MULTIVITAMIN/MULTIMINERAL	22090	ORTHO-NOVUM
19870	MULTIVITAMINS & MINERALS	22110	OS-CAL
19905	MUMPS VIRUS VACCINE LIVE	22120	OS-CAL 500
19948	MUSCLE RELAXANT	22210	OVCON
20010	MYCELEX	22242	OXAZEPAM
20035	MYCITRACIN	22287	OXYBUTYNIN CHLORIDE
20055	MYCOLOG	22303	OXYCODONE HCL
20060	MYCOSTATIN	22305	OXYCODONE HCL & ACETAMINOPHEN
20080	MYLANTA	22308	OXYCODONE W/ASPIRIN
20085	MYLAXEN	22315	OXYGEN
20095	MYLICON	22323	OXYMETAZOLINE HCL
20110	MYOFLEX	22345	OXYTOCIN
20135	MYSOLINE	22348	OYSCO 500
20185	NAFTIN	22350	OYSTER SHELL & VITAMIN D
20240	NANDROLONE	22520	PAMELOR
20255	NAPHAZOLINE	22530	PAMPRIM
20260	NAPHCAN	22630	PANCREASE
20270	NAPHCAN-A	22643	PANCRELIPASE
20285	NAPROSYN	22675	PANOXYL
20290	NAPROXEN	22725	PANTOTHENIC ACID
20310	NARCAN	22810	PARAFON FORTE
20315	NARDIL	22845	PAREGORIC
20325	NASAL DECONGESTANT	22875	PARLODEL
20385	NATAFORT	23120	PEDIALYTE
20595	NEO-SYNEPHRINE	23215	PENICILLIN
20690	NEOMYCIN	23220	PENICILLIN G
20693	NEOMYCIN-POLYMYXIN B	23221	PENICILLIN G POTASSIUM
20730	NEOSPORIN	23225	PENICILLIN V
20798	NEPHROCAPS	23228	PENICILLIN V POTASSIUM
20835	NEUTRA-PHOS	23230	PENICILLIN VK
20855	NEUTROGENA	23340	PEPPERMINT OIL
20885	NIACIN	23355	PEPSIN
21010	NIFEREX	23370	PEPTO-BISMOL
21130	NITRO-BID	23385	PERCOCET-5
21143	NITRO-DUR	23390	PERCODAN
21145	NITROFURANTOIN	23400	PERCOGESIC
21160	NITROGLYCERIN	23430	PERI-COLACE
21185	NITROSTAT	23440	PERIACTIN
21203	NIZORAL	23523	PERPHENAZINE
21225	NOLVADEX	23524	PERPHENAZINE W/AMITRIPTYLINE
21228	NORDETTE	23585	PETROLATUM
21245	NOR-Q.D.	23715	PHENAZOPYRIDINE
21280	NORFLEX	23745	PHENDIMETRAZINE
21300	NORINYL	23755	PHENERGAN
21373	NORMODYNE	23798	PHENERGAN W/CODEINE
21403	NORTRIPTYLINE	23845	PHENOBARBITAL
21405	NOSE DROPS	23935	PHENOL
21513	NTG	23970	PHENTERMINE
21585	NUPERCAINAL	24015	PHENYLEPHRINE

24045 PHENYTOIN	25825 PYRIDOXINE HCL
24080 PHISOHEX	25865 PYROXINE
24175 PHYTONADIONE	25965 QUESTRAN
24195 PILOCARPINE	26045 QUININE SULFATE
24300 PLAQUENIL	26090 RABIES VACCINE
24355 PNEUMOVAX	26105 RAGWEED & RELATED POLLENS ALLERGENIC
24395 POISON IVY SPRAY	26199 RECOMBIVAX-HB
24405 POLIOMYELITIS VACCINE	26205 RECTACORT
24415 POLY-VI-FLOR	26220 RECTAL OINTMENT
24418 POLY-VI-FLOR W/IRON	26255 REGLAN
24420 POLY-VI-SOL	26280 REGULOID
24435 POLYCILLIN	26345 RENO-M
24510 POLYSPORIN	26428 RESERPINE/HYDRALAZINE/HCTZ
24525 POLYVITAMIN	26453 RESTORIL
24535 POLYVITAMIN FLUORIDE	26475 RETIN-A
24543 POLYVITAMIN W/IRON	26510 RHEUMATREX
24650 POTASSIUM	26685 RIBOFLAVIN
24653 POTASSIUM CHLORIDE	26695 RID
24695 POTASSIUM GLUCONATE	26705 RIFADIN
24760 POVIDINE	26715 RIFAMPIN
24795 PRAMOSONE	26760 RITALIN
24798 PRAMOXINE HC	26785 ROBAXIN
24805 PRAZOSIN	26805 ROBINUL
24830 PRE-NATAL VITAMINS	26810 ROBINUL FORTE
24850 PRED FORTE	26830 ROBITUSSIN
24855 PRED MILD	26835 ROBITUSSIN A-C SYRUP
24885 PREDNISOLONE	26840 ROBITUSSIN-CF
24890 PREDNISONE	26870 ROCALTROL
24950 PREMARIN	26883 ROGAINE
24960 PREMARIN VAGINAL	26958 ROXICET
24975 PRENATAL FORMULA (VITAMINS)	27075 RUBELLA VIRUS VACCINE LIVE
24985 PRENATAL W/FOLIC ACID	27345 SALICYLIC ACID
25055 PRIMIDONE	27368 SALINE
25078 PRINIVIL	27374 SALIVA SUBSTITUTE
25113 PRO-CORT M	27405 SALSALATE
25150 PROBENECID	27445 SANTYL
25213 PROCARDIA	27459 SARNA
25220 PROCHLORPERAZINE	27540 SCOPODEX PELLET
25240 PROCTOCORT	27545 SCOPOLAMINE
25243 PROCTOCREAM-HC	27635 SEBULEX
25250 PROCTOFOAM	27725 SELENIUM
25255 PROCTOFOAM-HC	27730 SELSUN
25305 PROGESTERONE	27735 SELSUN BLUE
25330 PROLIXIN	27749 SENEXON
25358 PROMETH	27770 SENNA
25365 PROMETHAZINE	27785 SENOKOT
25405 PROMETHAZINE HCL SYRUP	27795 SENOKOT S
25430 PROMETHAZINE VC W/CODEINE	27835 SEPTRA
25432 PROMETHAZINE W/CODEINE	27840 SEPTRA DS
25435 PROMETHAZINE W/PHENYLEPHRINE HCL	27960 SIGTAB
25550 PROPYLENE GLYCOL	27985 SILVADENE
25560 PROPYLTHIOURACIL	27995 SILVER NITRATE
25638 PROVENTIL	28015 SILVER SULFADIAZINE
25640 PROVERA	28030 SIMETHICONE
25674 PROZAC	28035 SIMILAC
25695 PSEUDOEPHEDRINE	28080 SINEMET
25705 PSORIASIS CREAM	28085 SINEQUAN
25800 PYRAZINAMIDE	28350 SKELAXIN
25810 PYRIDIUM	28358 SKIN PREPARATION
25820 PYRIDOSTIGMINE	

28366 SLO-NIACIN	31630 THYROID
28391 SLOW-MAG	31645 TICAR
28455 SODIUM BICARBONATE	31650 TICARCILLIN
28495 SODIUM CHLORIDE	31655 TIGAN
28575 SODIUM CITRATE	31658 TIMOLOL
28595 SODIUM FLUORIDE	31660 TIMOPTIC
28800 SOLU-MEDROL	31670 TINACTION
28825 SOMA	31723 TOBRADEX
29250 SPIRONOLACTONE	31725 TOBRAMYCIN
29255 SPIRONOLACTONE W/HYDROCHLOROTHIAZIDE	31740 TOFRANIL
29365 STELAZINE	31895 TPN ELECTROLYTES
29488 STERILE WATER FOR IRRIGATION	31927 TRANDATE
29498 STEROID(S)	31939 TRANSDERM-SCOP
29513 STIMATE	31945 TRANXENE
29533 STOOL SOFTENER	31997 TRAZODONE
29675 SUCRETS	32013 TRENTAL
29705 SUDAFED	32030 TRI HIST
29790 SULDIAZO	32140 TRI-VI-FLOR
29795 SULF-10	32145 TRI-VI-SOL
29815 SULFACETAMID	32195 TRIAMCINOLONE
29825 SULFADIAZINE	32200 TRIAMCINOLONE ACETONIDE
29840 SULFAMETHOXAZOLE	32245 TRIAMINIC
29865 SULFASALAZINE	32273 TRIAMTERENE
29888 SULFATRIM	32310 TRICHLOROACETIC ACID
29998 SULINDAC	32363 TRIFLUOPERAZINE
30030 SUNSCREEN	32390 TRIHEXYPHENIDYL
30195 SURFAK	32395 TRILAFON
30305 SYMMETREL	32438 TRIMETHOPRIM
30330 SYNALAR	32443 TRINALIN REPETABS
30395 SYNTHROID	32515 TRIPLE ANTIBIOTIC
30495 TAGAMET	32695 TUBERSOL
30553 TAMOXIFEN	32710 TUCKS
30585 TAPAZOLE	32735 TUMS
30630 TAVIST	32835 TUSSEX COUGH SYRUP
30730 TEGRETOL	32855 TUSSIONEX
30735 TEGRIN	32905 TYLENOL
30756 TEMAZEPAM	32920 TYLENOL NO. 3
30777 TENEX	32925 TYLENOL NO. 4
30781 TENORETIC	32930 TYLENOL W/CODEINE
30782 TENORMIN	32960 TYPHOID VACCINE
30800 TERAZOL	33170 UNISOM
30805 TERBUTALINE	33215 UREA
30880 TESSALON PERLE	33300 URISPAS
30915 TESTOSTERONE	33448 VACCINATION
30950 TESTOSTERONE PROPIONATE	33530 VALERIAN
30960 TESTOSTERONE-ESTRONE	33555 VALIUM
31005 TETANUS DIPHTHERIA TOXOID	33573 VALPROIC ACID
31015 TETANUS TOXOID	33588 VANCOMYCIN
31045 TETRACYCLINE	33610 VANQUISH
31050 TETRACYCLINE HCL	33630 VAPORUB
31235 THEOPHYLLINE	33670 VASELINE
31318 THERA-GESIC BALM	33677 VASERETIC
31325 THERAGRAN	33780 VEETIDS
31335 THERAGRAN-M	33825 VELVACHOL
31390 THERAPEUTIC MULTIVITAMIN	33843 VENTOLIN
31455 THIAMINE	33858 VERAPAMIL
31542 THIOTHIXENE	34085 VIBRA
31550 THORAZINE	34090 VIBRAMYCIN
31588 THROAT PREPARATION	34103 VICKS VAPORUB
	34110 VICODIN

34248 VIROPTIC	41150 NASALCROM
34260 VISINE	41310 POLY-VI-SOL W/IRON
34270 VISTARIL	41315 POLYETHYLENE GLYCOL
34360 VITAMIN A	41470 SLOW FE
34425 VITAMIN B COMPLEX	41610 THEO-24
34445 VITAMIN B COMPLEX W/B-12	41670 TRI-NORINYL
34450 VITAMIN B COMPLEX W/VITAMIN C	41685 TRI-VI-SOL W/IRON
34455 VITAMIN B-1	41745 UNIPHYL
34495 VITAMIN B-12	41780 ZANTAC
34505 VITAMIN B-2	41800 HCTZ
34510 VITAMIN B-6	41830 PSYLLIUM
34520 VITAMIN C	41850 KCL
34565 VITAMIN D	41860 FOLATE
34575 VITAMIN E	41865 MOM
34628 VITAMINS AND MINERALS	41875 CAPTOPRIL
34725 VOLTAREN	41905 THYROXINE
34745 VOSOL HC	41928 PSEUDOEPHED/DM
34775 WARFARIN	42425 GOLYTELY
34855 WESTCORT	42800 NORMAL SALINE
34856 WESTHROID	42985 PROPRANOLOL
34875 WHEAT GERM OIL	60040 ADALAT
34920 WITCH HAZEL	60115 AUGMENTIN
35023 XANAX	60120 AUGMENTIN 250
35060 XYLOCAINE	60125 AUGMENTIN 500
35080 XYLOCAINE HCL W/EPINEPHRINE	60175 BENZAMYCIN
35085 XYLOCAINE VISCOUS	60180 BENZTROPINE MESYLATE
35105 YEAST	60195 BETAMETHASONE SOD PHOSPHATE
35150 ZARONTIN	60200 BETAMETHASONE VALERATE
35155 ZAROXOLYN	60205 BETOPTIC
35165 ZEASORB MEDICATED	60270 BUSPAR
35224 ZESTRIL	60310 CHLORPHENIRAMINE W/PHENYLPROPANOLAMINE
35240 ZINC	60325 CITRUCEL
35245 ZINC GLUCONATE	60340 CO-GESIC
35250 ZINC OXIDE	60355 COLYTE
35260 ZINC SULFATE	60370 CORDARONE
35341 ZOVIRAX	60550 EYE DROPS
35350 ZYLOPRIM	60595 FIORICET
35415 ANTIDEPRESSANT AGENT	60640 GENTAMICIN OPHTHALMIC
35425 ANTIDIARRHEAL AGENT	60665 GLYCERIN
35445 ANTIFUNGAL AGENT	60735 INFLUENZA VIRUS VACC
35450 ANTIHISTAMINE	60750 IOPHEN
35455 ANTIINFECTIVE AGENT	60775 K-DUR
35460 ANTIINFLAMMATORY AGENT	60790 KLONOPIN
35475 ANTINAUSEANT AGENT	60795 LACHYDRIN
35495 ANTIPYRETIC AGENT	60815 LEVLEN
35590 TRIMETHOBENZAMIDE HCL	60835 LOTRISONE
35595 TRIMETHOPRIM/SULFAMETHOXAZOLE	60870 MARINOL
40185 BAYER ASPIRIN	60885 MEDIPLAST PLASTERS
40250 BUTALBITAL/ASPIRIN/CAFFEINE	60920 MEXITIL
40285 CALTRATE	60940 MSIR
40455 CYCLOPENTOLATE	60955 MURO TEARS
40460 CYTOTEC	60995 NALOXONE HCL
40465 DAILY MULTIVITAMIN	61025 NICORETTE
40520 DESYREL	61035 NIX
40580 DIABETA	61045 NOVOLIN
40610 DIPHENOXYLATE	61130 PAIN RELIEVER
40615 DIPROLENE	61135 PEDIACARE
40735 ESTROGENS	61140 PEDIAPRED
40950 LOPROX	61160 PEPCID
41115 MULTI VIT	

61205	POVIDONE-IODINE	91072	DILTIAZEM HCL
61245	PROPRANOLOL HCL	91074	ENALAPRIL
61295	ROCEPHIN	91078	FLECAINIDE ACETATE
61385	SULFACETAMIDE SODIUM	91079	FLUOXETINE
61440	TEMOVATE	91080	FLUTAMIDE
61475	TOLAZAMIDE	91081	GLIPIZIDE
61480	TOLNAFTATE	91084	IPRATROPIUM BROMIDE
61495	TOPICORT	91085	KETOCONAZOLE
61565	VASOTEC	91088	LOVASTATIN
61605	WELLBUTRIN	91089	METHIMAZOLE
61625	TRIAMTERENE W/HCTZ	91090	MEXILETINE
89009	ANUCORT-HC	91091	MISOPROSTOL
89010	BETAMETHASONE DIPROPIONATE	91094	NORFLOXACIN
89012	BROMFED-DM	91096	OMEPRAZOLE
89018	CLINDAMYCIN HCL	91099	RANITIDINE
89019	CLONIDINE HCL	91102	TRETINOIN
89020	CYCLOBENZAPRINE HCL	92000	ACCUPRIL
89022	CYTOVENE	92001	ACETIC ACID W/HC
89025	DOXEPIN HCL	92003	ALTACE
89028	ERYTHROMYCIN ETHYLSUCCINATE	92006	BIAXIN
89035	FLUOCINONIDE	92007	BREVOXYL
89037	HUMULIN 70/30	92011	CALCIUM ANTACID
89039	HYDROCODONE W/ACETAMINOPHEN	92012	CARDURA
89040	HYDROCORTISONE ACETATE	92015	CILOXAN
89042	HYDROXYPROGESTERONE CAPROATE	92016	CLOZARIL
89045	LIDOCAINE HCL VISCOUS	92018	DESOXIMETASONE
89049	METHYLPREDNISOLONE ACETATE	92019	DEXTRAN
89050	MOTRIN IB	92024	DURAGESIC
89053	NITROFURANTOIN MACROCRYSTALS	92030	FLAREX
89061	POLYTRIM	92031	FLOXIN
89062	PRAZOSIN HCL	92033	FLUPHENAZINE DECANOATE
89066	PRELONE	92038	GENTAMICIN SULFATE
89067	PROCARDIA XL	92042	HYDROMET
89069	PROCHLORPERAZINE MALEATE	92043	HYOSCYAMINE SULFATE
89073	ROBITUSSIN NIGHT RELIEF	92051	LODINE
89074	ROWASA	92052	LOTENSIN
89076	SUPRAX	92055	MIACALCIN
89080	TIMOLOL MALEATE	92057	MONOPRIL
89081	TOBRAMYCIN SULFATE	92058	MOTION SICKNESS
91000	ALBUTEROL SULFATE	92059	MURO 128
91002	AMILORIDE HCL	92061	NASACORT
91003	ANTIPYRINE W/BENZOCAINE	92063	NEOMYCIN/POLYMYXIN/DEXAMETH
91009	BUTALBITAL/APAP/CAFFAINE	92073	PLENDIL
91015	DOXYCYCLINE HYCLATE	92076	PRAVACHOL
91027	GUAIFENESIN AC	92085	ROBITUSSIN PEDIATRIC
91028	HALOPERIDOL LACTATE	92087	STERILE WATER
91029	HYDROXYZINE HCL	92088	SULFACETAMIDE W/PREDNISOLONE
91031	ISOPTIN S.R.	92091	THEOCHRON
91034	LOTRIMIN AF	92100	ULTRAVATE
91035	LUPRON DEPOT	92105	ZOFRAN
91039	NIFEDIPINE	92107	BENAZEPRIL
91040	ONE TOUCH TEST STRIPS	92109	CEFACLOR
91043	PRILOSEC	92110	CEFIXIME
91058	VERELAN	92111	CIPROFLOXACIN
91061	ACYCLOVIR	92112	CLARITHROMYCIN
91062	ALPRAZOLAM	92114	CLOMIPHENE
91063	ATENOLOL	92115	CLOZAPINE
91066	BUSPIRONE HCL	92116	DICLOFENAC
91068	CEFTAZIDIME	92120	DOXAZOSIN MESYLATE
91069	CEFTRIAZONE	92122	EPOETIN ALFA

92123 ESTAZOLAM	93101 NASAL SPRAY
92124 ETODOLAC	93102 NESTAB
92125 FELODIPINE	93104 NEUPOGEN
92126 FLUTICASONE	93105 NICODERM
92127 FOSCARNET	93107 NICOTROL
92128 FOSINOPRIL	93109 NUTRITIONAL SUPPLEMENT
92130 HALOBETASOL	93113 OCUVITE
92131 HEPATITIS B VACCINE	93116 ORAGEL
92134 LEVONORGESTREL	93120 PEDIASURE
92135 MESALAMINE	93121 PERIDEX
92137 METROGEL	93124 PINDOLOL
92138 NADOLOL	93127 PROSCAR
92140 OFLOXACIN	93131 REFRESH
92141 ONDANSETRON	93132 RELAFEN
92143 PENTOXIFYLLINE	93133 REPLENS
92145 PIROXICAM	93136 RHOGAM
92149 QUINAPRIL	93142 SHOHL'S SOLUTION
92150 RAMIPRIL	93153 THERAPLEX T
92152 TERCONAZOLE	93156 TOPROL XL
92154 ANAFRANIL	93159 TRIAD
92156 DIFLUCAN	93164 VAGISIL
92157 ELIMITE	93165 VAGISTAT
92160 PRINZIDE	93167 VARICELLA-ZOSTER IMMUNE GLOBULIN
92161 TORADOL	93172 VIVOTIF
92162 TRIPHASIL	93173 WART TREATMENT
92163 ZESTORETIC	93179 ZITHROMAX
92164 LISINOPRIL	93181 ZOCOR
92180 LORTAB	93182 ZOLADEX
93008 AKNE-MYCIN	93183 ZOLOFT
93009 ALBUMIN	93185 ZOSTRIX
93014 ALLERGY MEDICATION	93186 ANTIHYPERTENSIVE AGENT
93016 ANALPRAM HC	93187 NORVASC
93020 AQUA GLYCOLIC	93188 NALTREXONE
93022 ARTIFICIAL TEAR SOLUTION	93193 SERTRALINE
93023 ASACOL	93197 RYTHMOL
93024 ASPERCREME	93200 ACTIGALL
93029 BETA CAROTENE	93202 CYCLOSPORINE
93030 BLEPH-10	93203 LABETALOL
93032 BRONCHO SALINE	93204 SELEGILINE
93035 CARBIDOPA	93208 JEVITY
93037 CARNITINE	93210 FIBER SUPPLEMENT
93038 CEFZIL	93211 AMIODARONE
93041 CITRACAL	93212 PAXIL
93042 CONDYLOX	93213 GEMFIBROZIL
93044 CRESYLATE	93214 AZITHROMYCIN
93046 DERMA-SMOOTHIE	93215 FLUCONAZOLE
93048 DILACOR-XR	93218 ORTHO-CEPT
93057 ENULOSE	93220 KETOROLAC
93059 EPOGEN	93223 CISPLATIN
93062 FISH OIL	93224 CLARITIN
93065 GAS-X	93231 IMITREX
93067 GENTAK	93236 DRY EYE THERAPY
93069 GLYNASE	93237 SIMVASTATIN
93071 HABITROL	93238 BETAPACE
93073 HEMORRHOID PREPARATION	93243 LAMISIL
93074 HEMOCYTE	93248 SUMATRIPTAN
93078 INFED	93249 VALPROATE
93089 LORCET	93256 PNEUMOCOCCAL VACCINE
93090 MACROBID	93257 LORATADINE
93098 MONODOX	93258 CARBOPLATIN

93303	CEFOTAXIME	94043	TYLENOL ALLERGY SINUS
93304	NEPHRO-VITE	94044	AMINO ACID(S)
93305	GLYBURIDE	94048	METROGEL VAGINAL
93307	ENGERIX-B	94049	OYSTER SHELL CALCIUM
93309	BENZODIAZEPINES	94052	TRIAMETERNE
93311	PEDVAX HIB	94053	BETA BLOCKER
93312	KETOPROFEN	94054	ACE INHIBITOR
93315	PROPAFENONE	94058	COLLAGEN
93316	MEFLOQUINE	94059	DOVONEX
93326	INJECTION	94069	URSODEOXYCHOLIC ACID
93327	ITRACONAZOLE	94070	EFFEXOR
93334	CLEMASTINE	94071	INDAPAMIDE
93341	FELBATOL	94072	NSAID
93347	AMBIEN	94073	OCUFLOX
93348	PHOSLO	94074	PULMOZYME
93352	FAMOTIDINE	94075	SEREVENT
93355	BUPROPION	94079	CORTICOSTEROID(S)
93363	DESOGEN	94080	DESMOPRESSIN
93368	DUODERM	94081	DIVALPROEX SODIUM
93371	MIDODRINE	94089	ICAPS
93383	IMMUNIZATION	94097	MEPRON
93386	GI COCKTAIL	94099	NEURONTIN
93394	AEROSOL THERAPY	94100	NIZATIDINE
93395	INHALER	94101	OXISTAT
93396	AMLODIPINE	94104	RISPERIDONE
93397	BALMEX	94110	LOZENGES
93399	OXAPROZIN	94113	DIFLUNISAL
93400	NEBULIZER	94114	GABAPENTIN
93404	SUCRALFATE	94116	HUMULIN R
93405	SANDOSTATIN	94117	LOVENOX
93417	CEFPROZIL	94118	NAPHAZOLINE/PHENIRAMINE
93419	TRIAZOLAM	94119	NORETHINDRONE ACETATE
93420	NEVIRAPINE	94123	BECONASE AQ
93421	SELENIUM SULFIDE SHAMPOO	94124	CHOLESTYRAMINE
93422	FLUNISOLIDE	94125	ALEVE
93424	FLUDROCORTISONE ACETATE	94126	DEMADEX
93440	CONDOMS	94127	DAYPRO
93441	PEG	94128	DAYQUIL
93442	HAEMOPHILUS B CONJUGATE VACCINE	94129	DOXY
93446	BETAXOLOL	94132	VITAMIN B5
93447	EMOLLIENT / LOTION / CREAM /MOISTURIZER	94133	TERAZOSIN
93450	APRODINE	94134	DESONIDE
93451	CLOMIPRAMINE	94136	LAMIVUDINE
93455	PERTUSSIS IMMUNE GLOBULIN	94139	CEFPODOXIME
94001	SOTALOL	94143	DEPO INJECTION
94002	BENZONATE	94146	PENICILLIN G BENZATHINE
94004	PAROXETINE	94154	LESCOL
94007	ENEMA	94158	RISPERDAL
94010	PENTASA	94163	ALOE VERA
94011	CATAFLAM	94167	ED A-HIST
94014	VENLAFAXINE	94173	ACEBUTOLOL
94016	ZIAC	94175	ANTIBACTERIAL AGENT
94018	BABY OIL	94176	ASTROGLIDE
94022	BREWERS YEAST	94179	NABUMETONE
94029	NULYTELY	94183	FUNGI NAIL
94031	IMDUR	94185	SEIZURE MEDICATION
94034	ORTHO-TRICYCLEN	94188	FENTANYL
94035	ZOLPIDEM TARTRATE	94191	MONISTAT
94038	FACTOR VIII	95002	BETAGEN
		95003	ECONAZOLE

95005 FLONASE	96003 PERMETHRIN
95016 ADDERALL	96005 ALENDRONATE SODIUM
95017 FAMVIR	96006 AZELEX
95020 NICARDIPINE	96007 CETIRIZINE
95021 ARTHRITIS MEDICATION	96008 HUMULIN N
95023 CHILDRENS MOTRIN	96009 BENZOCAINE
95024 FLUVOXAMINE	96010 VAPORIZER
95025 LUVOX	96020 LEVOXYL
95029 DOK	96021 TSH
95036 BUPRENORPHINE	96022 ZYRTEC
95044 ROBITUSSIN W/ CODEINE	96024 CLOBETASOL
95045 TYLENOL PM	96027 DOCUSATE SODIUM
95050 ULTRAM	96028 ACETAMINOPHEN-HYDROCODONE
95054 ACTHIB	96029 ALBENDAZOLE
95057 DTAP	96031 DRONABINOL
95061 PAPAYA ENZYME	96038 MUPIROCIN
95062 STROVITE	96041 TRAMADOL
95064 ZIDOVUDINE	96042 NEORAL
95072 BENZTROPINE	96043 VALTREX
95074 DIMETAPP DM	96044 NASAREL
95078 PANCREASE MT	96045 DEMEROL
95086 LIQUID NITROGEN	96049 HEPATITIS VACCINE
95088 ESTROPIPATE	96050 HOMEOPATHICS
95089 METAXALONE	96055 LEVOTHYROID
95092 PRAVASTATIN	96058 PRECOSE
95100 PROTEIN SUPPLEMENT	96066 NORVIR
95101 T-GEL SHAMPOO	96067 ANTIOXIDANTS
95106 DANDRUFF SHAMPOO	96072 TIAZAC
95111 GLUCOPHAGE	96083 NAPRELAN
95114 TRUSOPT	96084 OPCON-A
95116 CAPSAICIN	96086 SULAR
95118 HEPATITIS A VACCINE	96091 FLOVENT
95119 MULTIVITAMIN W/ IRON	96093 RITONAVIR
95122 PREVACID	96094 ACARBOSE
95133 METFORMIN	96102 EC-NAPROSYN
95137 ALFALFA	96105 TEGADERM
95140 FLUVASTATIN	96107 BUMETANIDE
95141 NEFAZODONE	96109 OXYCONTIN
95142 PREMPRO	96115 SALMETEROL
95144 LOTREL	96119 CAVERJECT
95145 MENINGOCOCCAL VACCINE	96121 DIMETAPP COLD/ALLERGY
95147 VAGINAL CREAM	96122 REMERON
95152 COZAAR	96124 HAVRIX
95154 QUERCETIN	96125 MELATONIN
95155 FLAX SEED OIL	96128 AVONEX
95157 COLESTIPOL	96130 LANSOPRAZOLE
95160 CLIMARA	96133 ADAPALENE
95164 DORZOLAMIDE	96135 PHENERGAN DM
95169 BRONTEX	96137 DHEA
95171 HYZAAR	96138 AMARYL
95173 LEVBID	96144 ACCOLATE
95174 PROGRAF	96147 CELLCEPT
95177 FINASTERIDE	96156 VITAFOL
95178 FIORICET/ CODEINE	96157 AEROCHAMBER
95180 GLUCERNA	96158 ALCLOMETASONE DIPROPIONATE
95181 LAMICTAL	96161 DIFLORASONE DIACETATE
95182 VARIVAX	96164 BETIMOL
95183 FOSAMAX	96165 ELMIRON
95189 UNIVASC	96166 RENOVA
95191 EPIVIR	96167 XALATAN

96169 ACIDOPHILUS	97157 ATORVASTATIN
96173 ZYPREXA	97159 CALCITRIOL
96174 ALLEGRA	97163 LEVOFLOXACIN
96176 DIFFERIN	97168 SEROQUEL
96177 IMMUNO THERAPY	97170 CENTRUM SILVER
97002 OLANZAPINE	97174 BABY ASPIRIN
97004 CEFOTETAN	97179 DENAVIR
97008 AQUASOL	97181 OXY IR
97011 MIGRAINE AGENT	98001 MAG-OX
97012 PACLITAXEL	98006 ARTHROTEC
97016 ARICEPT	98008 CARVEDILOL
97017 HUMALOG	98010 NASONEX
97018 MOEXIPRIL	98011 CONSTULOSE
97019 SAW PALMETTO	98013 BEE POLLEN
97020 LIPITOR	98022 ZOMIG
97021 MUSE	98025 MONUROL
97024 ZYFLO	98026 ACNE MEDICATION
97027 FLINTSTONES VITAMINS	98030 ECHINACEA
97028 ALPHAGAN	98033 ALDARA
97034 ZYBAN	98036 NORCO
97035 ASTELIN	98038 SINGULAIR
97036 DIOVAN	98041 VIAGRA
97037 PATANOL	98043 VICOPROFEN
97038 GEMZAR	98046 MICROZIDE
97045 LEVAQUIN	98047 NORITATE
97047 MAGNESIUM	98049 DONEPEZIL HCL
97049 TOPAMAX	98051 OS-CAL +D
97052 VIRAMUNE	98053 PREVPAC
97056 MIRTAZAPINE	98054 TAZORAC
97060 FAMCICLOVIR	98058 OXANDRIN
97064 ZYLFO	98065 DETROL
97068 DEXTROSTAT	98073 DOMPERIDONE
97073 LOSARTAN	98075 CALCIUM CITRATE
97075 GENTEAL	98076 TUBERCULOSIS VACCINE
97078 ANDRODERM PATCHES	98078 ADVIL COLD AND SINUS
97085 TORSEMIDE	98083 AZOPT
97086 ALESSE	98085 NIASPAN
97089 GUANFACINE	98086 PLAVIX
97092 TRANDOLAPRIL	98089 TERBINAFINE
97098 PRAMIPEXOLE	98090 ARIMIDEX
97103 ALA-CORT	98093 MONTELUKAST
97105 COMBIVENT	98095 SUSTIVA
97109 REVIA	98097 AMERGE
97111 TARKA	98098 COSOPT
97113 ZANAFLEX	98099 GINKGO
97120 NISOLDIPINE	98100 MIGRANAL
97126 FLOMAX	98101 PRANDIN
97129 ST JOHNS WORT	98103 XELODA
97130 TACROLIMUS	98108 HI-COR
97135 VALACYCLOVIR	98109 CHLORHEXIDINE GLUCONATE
97136 LAMOTRIGINE	98112 AVITA
97138 TUSSIN DM	98114 CARBATROL
97141 COMBIVIR	98115 CELEXA
97142 COREG	98117 FENOFIBRATE
97145 AVAPRO	98125 MYCOPHENLATE
97146 ESTRING	98126 FLUVIRIN
97150 REQUIP	98130 BOOST
97151 CHONDROITIN SULFATE	98131 TOPIRAMATE
97152 MIRAPEX	98136 PROMETRIUM
97154 VINEGAR	98139 TIZANIDINE

98141 VALSARTAN	99128 LIPASE
98142 ALREX	99129 Q-PAP
98143 COPAXONE	99132 EVISTA
98144 KADIAN	99133 ALBUTEROL
98153 PERIOGARD	99134 ALLFEN-DM
98156 MAXALT	99138 KELP
98158 TRICOR	99139 MAGIC MOUTHWASH
98160 ARAVA	99142 PRENATAL VITAMINS W/ IRON
98161 CAPECITABINE	99148 ARMIDEX
98164 LOTEMAX	99152 EVENING PRIMROSE OIL
98167 GRAPESEED EXTRACT	99153 FLEXTRA-DS
99002 CELEBREX	99157 LOPIDINE
99005 REMICADE	99161 ROPINIROLE HCL
99006 RENAGEL	99167 COQ-10
99008 ALLEGRA D	99168 CREATINE
99010 MIRCETTE	99170 DR. SMITH'S OINTMENT
99013 NASACORT AQ	99172 NOVOLIN 70/30
99014 OMNICEF	99179 PREVEN
99015 ORTHO-NOVUM 7/7/7	99183 THERAVITE
99016 PRIMROSE OIL	99184 TRIVORA
99017 RIBAVIRIN	99188 BOOST PLUS
99018 ROTAVIRUS VACCINE	99189 CALCIUM W/ VITAMIN D
99019 SYNVISC	99193 SAM-E
99023 CORTISPORIN OTIC	99194 ABACAVIR SULFATE
99026 GLUCOSAMINE	99201 ORTHO-CYCLEN
99028 TYLENOL ARTHRITIS	99206 ACETYLSALICYLIC ACID
99030 AVANDIA	99207 BRIMONIDINE
99031 ATACAND	99210 CARTIA
99033 CLOPIDOGREL	99211 CITRACAL + D
99035 DURATUSS DM	99213 DIASTAT
99036 GLUCOSAMINE CHONDROITIN	99214 DIOVAN HCT
99039 LOTENSIN HCT	99216 FEXOFENADINE
99042 PACERONE	99218 FORMULA SUPPLEMENT
99043 PROAMATINE	99219 GINKGO BILOBA
99049 XENICAL	99223 LEVORA
99051 AVALIDE	99224 OMEGA-3
99056 GLIMEPIRIDE	99225 RALOXIFENE
99059 MICARDIS	99227 UNIRETIC
99066 SINEMET CR	99999 ILLEGIBLE
99073 CIPRO HC	
99074 CITALOPRAM	
99075 ENBREL	
99076 GLUCOSAMINE SULFATE	
99080 MIRALAX	
99081 MULTIVITAMINS W/ FOLIC ACID	
99088 ZIAGEN	
99089 ACIPHEX	
99090 ACTOS	
99098 NITROQUICK	
99099 PLETAL	
99101 QUETIAPINE FUMARATE	
99102 THERATEARS	
99106 XOPENEX	
99107 ZADITOR	
99114 ENDOCET	
99118 NECON	
99121 TRI-CHLOR	
99123 MORPHINE SULFATE	
99124 NASAL DROPS	
99126 KARO	

C. MULTUM LEXICON END-USER LICENSE AGREEMENT

The Multum Lexicon End-User License Agreement for the 2015 NAMCS CHC public use micro-data file is the same as that used for the 2015 National Ambulatory Medical Care Survey and is available [here](#).

D. MULTUM CLASSIFICATION OF THERAPEUTIC CLASSES (DRUG CATEGORIES)

The Multum Classification of Therapeutic Classes for the 2015 NAMCS CHC public use-micro-data file is the same as that used for the 2015 National Ambulatory Medical Care Survey and is available [here](#).