

ABSTRACT

This material provides documentation for users of the 2009 National Ambulatory Medical Care Survey (NAMCS) public use micro-data file. NAMCS is a national probability sample survey of visits to office-based physicians conducted by the National Center for Health Statistics, Centers for Disease Control and Prevention. It is a component of the National Health Care Surveys which measure health care utilization across a variety of health care providers. Section I, "Description of the National Ambulatory Medical Care Survey," includes information on the scope of the survey, the sample, field activities, data collection procedures, medical coding procedures, population estimates, and sampling errors. Section II provides technical information, including 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 and estimates for selected items on the data record. The appendixes contain sampling errors, instructions and definitions for completing the Patient Record form, and lists of codes used in the survey.

SUMMARY OF CHANGES FOR 2009

The 2009 NAMCS public use micro-data file is, for the most part, similar to the 2008 file, but there are some important changes. These are described in more detail below and reflect changes to the survey instruments, the Patient Record form and the Physician Induction Interview form.

1. New or Modified Items

- a. In item 7, Diagnostic /Screening Services, there are new checkboxes for:
 - Foot examination
 - Retinal examination
 - HIV test
- b. In item 9, Non-medication Treatment, there are new checkboxes for:
 - Cast
 - Splint or wrap
- c. In item 12, Visit Disposition, checkboxes used in 2008 for “refer to emergency department” and “admit to hospital” were combined into a single category for 2009:
 - Refer to ER/Admit to hospital
- d. From the Physician Induction Interview, three new items were added:
 - Roughly, what percent of your daily visits are same day appointments?
 - Does your practice set aside time for same day appointments?
 - On average, about how long does it take to get an appointment for a routine medical exam?
- e. The Record Format item formerly referred to as PAYTYPE has been renamed PAYTPER in order to emphasize the fact that it is a recoded item based on the collection of multiple expected sources of payment. This is explained in more detail below.

IMPORTANT: The NAMCS and NHAMCS Patient Record Forms collected **primary** expected source of payment at ambulatory care visits from 1997 through 2004. This variable, called PAYTYPE, was included on the Public Use Files for those years. When the NAMCS and NHAMCS Patient Record Forms were modified to collect **multiple** expected sources of payment starting in 2005, all expected sources of payment were included on the Public Use Files. In addition, in order to provide a proxy for primary expected source of payment, a recoded variable was included. This variable, called PAYTYPE for consistency with earlier years, used a hierarchical scheme to recode the multiple source data into primary source.

As noted in the public use file documentation for each year from 2005 through 2007, the top of the hierarchy was Medicaid, followed by Medicare, Private Insurance, Worker's Compensation, Self Pay, No Charge/Charity, Other and Unknown. This was the hierarchy chosen by branch staff for use in 2005 through 2007. Medicaid was listed first because many researchers are interested in studying care among patients who are poor enough to be on Medicaid; however, data users could always take the original expected pay source data on the public use file and recode it according to their own preferred hierarchy.

In our analyses of emergency department trends from 1997 through 2007 using the PAYTYPE variable, we observed a distinct discontinuity between 2004, the last year that primary expected source of payment was collected, and 2005, when multiple sources of payment were recoded into a hierarchical variable. Our best interpretation of what we have observed results from the fact that the Medicaid-dominant hierarchy is inconsistent with insurance industry practices. Centers for Medicare & Medicaid Services (CMS) treats payment for services for persons who are beneficiaries of both Medicare and Medicaid (dual eligibles) by assigning Medicare as the primary source of payment. We recommend that when analyzing trends across these two time periods, researchers should keep in

mind that two different methods were used to collect payment data, and that they may wish to recode PAYTPE in the 2005-2007 NAMCS and NHAMCS public use files to assign Medicare as the primary source of payment for dual eligibles.

For 2008, NCHS recoded the PAYTYPE variable to more accurately reflect CMS practices, with Medicare at the top of the PAYTYPE hierarchy. This hierarchy has been continued in 2009. As an **additional** step, the variable name has been changed from PAYTYPE to **PAYTYPER** on an updated version of the 2008 NAMCS and NHAMCS Public Use Files. This name, PAYTYPER, is also being used on the 2009 NAMCS and NHAMCS Public Use Files, to ensure that data users understand that this item is not the same as the primary expected source of payment data collected prior to 2005.

In the future, it is planned that 2005-2007 NAMCS and NHAMCS Public Use Files will eventually be re-released to include a Medicare-dominant hierarchy for each year, in order to achieve a consistent version of PAYTYPER from 2005-2009.

One other caveat regarding expected sources of payment and the hierarchical recode to a primary expected source of payment is this: Although those with both Medicare and private insurance are coded in PAYTYPER as having a primary expected payment source of Medicare, users should be advised that private insurance will be the primary payer for some individuals who are at least 65 years old, work full-time, and have employer-sponsored health insurance.

2. Deleted Items

- a. From item 5b, "Regardless of the diagnoses written in 5a, does the patient now have:", the sub-item for cancer stage was removed. This has, however, been added back to the survey questionnaire form in 2010, and a placeholder has been kept for it on the 2009 public use file.
- b. "Status of patient enrollment in a disease management program for any of the conditions marked in 5b" was removed.
- c. In item 7, Diagnostic /Screening Services, checkboxes for PET scan, electrolytes, and spirometry/pulmonary function test were removed.
- d. In item 9, Non-medication Treatment, checkboxes for orthopedic care, hospice care, and radiation therapy were removed. Radiation therapy was added back to the form in 2010, and a placeholder has been kept for it on the 2009 public use file.
- e. In item 12, Visit Disposition, checkboxes for no follow-up planned, return if needed PRN, and telephone follow-up planned were removed.
- f. From the Physician Induction Interview, the following seven items were dropped:
 - Is lab testing performed at this office?
 - Is productivity taken into account for patient care compensation?
 - Is patient satisfaction taken into account for patient care compensation?
 - Is quality of care taken into account for patient care compensation?
 - Is practice profiling taken into account for patient care compensation?
 - Are performance measures on practice available to the public?
 - Percent of patient care revenue that is based on bonuses, returned withholds, or other performance-based payments

Community Health Centers

The sample design for 2009 continued to include a panel of Community Health Centers. As in 2006 and 2007, a sample of 104 Community Health Centers was selected based on information from the Health Resources Services Administration's Bureau of Primary Health Care and the Indian Health Service. From each sampled CHC, a list of physicians and non-physician practitioners was obtained, which became the sampling frame for a selection of up to 3 health providers per CHC. Data on physicians working at CHCs are included in this public use data file; non-physician practitioners are not included. A separate file of CHC data for 2006, 2007, and 2008, including physicians and non-physician practitioners, is expected to be released at a future date.

Oncology Stratum

The sampling stratum of oncologists, which had been included in 2006 and 2007, was not included in 2009. However, the stratum will be included in the 2010 NAMCS.

Race and Ethnicity

The race response rate has improved for 2009, dropping from 2008's high of 33 percent down to 24 percent. Ethnicity was missing for 24 percent of records in 2009 as well, down from a high of 35 percent in 2008. These improvements are primarily due to increased training and hard work on the part of our data collection agents at the U.S. Census Bureau to collect race and ethnicity data. Such efforts will continue in the future.

After more than a year of research, work was concluded on the feasibility and value of moving to a system of multiple imputation rather than single imputation for NAMCS data on patient race and ethnicity, as well as other imputed data items. The main finding was that multiple imputation increased variances only modestly compared with single imputation for most estimates. It appears that this is most likely related to the magnitude of the design effects in NAMCS data. Model-based single imputation results were marginally better in some, but not all, cases compared with the traditional method of hot deck imputation.

Starting with 2009 data, NAMCS has adopted the technique of model-based single imputation as described in more detail in Section I, and will continue to review and reassess imputation techniques in the future. Furthermore, the imputation for race is restricted to three categories starting in 2009 – white, black, and other. This decision was based on quality concerns with imputed estimates for race categories other than white and black, based on research by the imputation work group.

Users should still be aware that a high percentages of item non-response may lead to biased estimates, particularly if our imputation algorithm omitted a variable of importance, and that the single imputation algorithm may underestimate some standard errors. Because NAMCS data are highly clustered, we anticipate this underestimate to be fairly small for most estimates, particularly those with design effects of 5 or greater. However, standard errors may be underestimated more substantially for those domains with design effects under 5.

Table of Contents

	Page
Abstract	1
Summary of Changes for 2009	2
I. Description of the National Ambulatory Medical Care Survey.....	7-30
A. Introduction	7
B. Scope of the survey	7
C. Sampling frame and size of sample.....	8
D. Sample design	8
E. Population figures	10
F. Field activities	11
G. Data collection	11
H. Confidentiality	12
I. Data processing	12
J. Medical coding	21
K. Estimation procedures	26
L. Sampling errors	28
M. Patient visit weight	28
N. Physician code and patient code	28
O. Use of the physician-level weight	28
References	30
II. Record Format and Physician Specialty List.....	31-83
A. Record format	31
B. Physician specialty list	79
C. AMA specialties regrouped into primary, medical and surgical	81
III. Marginal Data	84-89
A. Patient visits	84
B. Drug mentions	87
C. Physicians	89
Appendixes	
Appendix I	90-108
A. Relative standard errors	90
B. 2009 NAMCS Patient Record Form - Instructions and definitions	94
C. Definitions of certain terms used in the NAMCS	107
Appendix II	109-146
A. Reason for Visit Classification.....	109
Appendix III	147-225
A. Generic codes and names in numeric order	147
B. Drug entry codes and names in numeric order	173
C. Multum Lexicon end-user license agreement	209
D. Multum classification of therapeutic classes (drug categories).....	213

Table of Contents (cont.)

List of Tables and Figures	Page
Table I. Number of physicians in the universe, total sample, sample response categories, and response rates by physician stratum.....	9
Table II. U.S. population estimates used in computing annual visit rates for the National Ambulatory Medical Care Survey and the National Hospital Ambulatory Medical Care Survey, by selected characteristics: July 1, 2009	14
Table III. U.S. population estimates used in computing annual visit rates for the National Ambulatory Medical Care Survey and the National Hospital Ambulatory Medical Care Survey, by ethnicity, age, race, and sex: July 1, 2009	16
Table IV. Coefficients appropriate for determining approximate relative standard errors by type of estimate and physician specialty: 2009 NAMCS	94
Figure 1. 2009 NAMCS Patient Record Form	13

I. DESCRIPTION OF THE NATIONAL AMBULATORY MEDICAL CARE SURVEY

A. INTRODUCTION

This micro-data file contains data collected in the 2009 National Ambulatory Medical Care Survey (NAMCS). NAMCS is a national probability sample survey conducted by the Division of Health Care Statistics, National Center for Health Statistics (NCHS), Centers for Disease Control and Prevention (CDC). For 2009, a national sample of office-based and community health center (CHC)-based physicians provided data on patients' office and CHC visits. These data were weighted to produce national estimates that describe the utilization of ambulatory medical care services in the United States.

In 2009, a total of 32,281 Patient Record forms (PRFs) were received from the physicians who participated in NAMCS. For a brief description of the survey design and data collection procedures, see below. A more detailed description of the survey design, data collection procedures, and the estimation process has been published (1,2).

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

► PATIENT VISIT WEIGHT

Micro-data file users should be fully aware of the importance of the "patient visit weight" and how it must be used. Information about the patient visit weight is presented on page 28. If more information is needed, the staff of the Ambulatory and Hospital Care Statistics Branch can be consulted by calling (301) 458-4600 during regular working hours.

► RELIABILITY OF ESTIMATES

Users should also be aware of the reliability or unreliability of certain estimates, particularly the smaller estimates. The National Center for Health Statistics considers an estimate 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). Therefore, it is important to know the value of the lowest possible estimate in this survey that is considered reliable, so as not to present data in a journal article or paper that may be unreliable. Most data file users can obtain an adequate working knowledge of relative standard errors from the information presented in Appendix I. It should be noted that estimates based on fewer than 30 records are also considered unreliable, regardless of the magnitude of the relative standard error. If you would like more information, 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 is the physician-patient encounter or visit. Traditionally, only visits to the offices of nonfederally employed physicians classified by the American Medical Association (AMA) or the American Osteopathic Association (AOA) as "office-based, patient care" are included in NAMCS. Physicians in the specialties of anesthesiology, pathology, and radiology are excluded from the physician universe. However, starting in 2006, in addition to the traditional sample, NAMCS included a sample of community health centers, using information from the Health Resources Services Administration and the Indian Health Service to construct a sampling frame. From each sampled community health center, an additional sample of health care providers was selected, which could include physicians as well as non-physician practitioners -- physician assistants, nurse practitioners, and nurse midwives. Only visits to physicians are included on the 2009 public use file. Non-physician practitioner data are expected to be released in another file combining data from 2006, 2007, and 2008.

Types of contacts not included in the 2009 NAMCS were those made by telephone, those made outside the physician's office (for example, house calls), visits made in hospital settings (unless the physician has a private office in a hospital and that office meets the NAMCS definition of "office"), visits made in institutional settings by patients for whom the institution has primary responsibility over time (for example, nursing homes), and visits to doctors' offices that are made for administrative purposes only (for example, to leave a specimen, pay a bill, or pick up insurance forms).

C. SAMPLING FRAME AND SIZE OF SAMPLE

The sampling frame for the 2009 NAMCS was composed of all physicians contained in the master files maintained by the AMA and AOA, at a point roughly 6 months prior to the start of the survey year, who met the following criteria:

- Office-based, as defined by the AMA and AOA;
- Principally engaged in patient care activities;
- Nonfederally employed;
- Not in specialties of anesthesiology, pathology, and radiology.

In addition, a sampling frame of community health centers (CHCs) was developed using data from the Health Resources and Services Administration's Bureau of Primary Health Care and the Indian Health Service. Each participating CHC provided a list of physicians and non-physician practitioners who would be available during the reporting period. This list became the frame for selection of a sample of physicians and non-physician practitioners in each CHC (see below for more details).

The 2009 NAMCS sample included 3,319 physicians: 3,093 Medical Doctors and 226 Doctors of Osteopathy. Sample physicians were screened at the time of the survey to assure that they met the above-mentioned criteria. A total of 1,029 physicians did not meet all of the criteria and were ruled out of scope (ineligible) for the study. The most frequent reasons for being out of scope were that the physician was retired, or employed in a hospital emergency department, outpatient department or institutional setting. Of the 2,290 in-scope (eligible) physicians, 1,492 participated in the study. Of these, 1,293 completed a total of 32,281 Patient Record forms (PRFs), while 199 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. Of the 1,293 physicians who completed PRFs, 1,246 participated fully or adequately (i.e. at least half of the PRFs expected, based on the total number of visits during the reporting week, were submitted), and 47 participated minimally (i.e. fewer than half of the expected number of PRFs were submitted). The unweighted response rate was 62.1 percent (62.4 weighted), based on the number of full participants only.

D. SAMPLE DESIGN

The 2009 NAMCS utilized a multistage probability design that involved probability samples of primary sampling units (PSUs), physicians within PSUs, and patient visits within practices. The first-stage sample included 112 PSUs. A PSU consists of a county, a group of counties, county equivalents (such as parishes and independent cities), towns, townships, minor civil divisions (for some PSUs in New England), or a metropolitan statistical area (MSA). MSAs were defined by the U.S. Office of Management and Budget on the basis of the 1980 Census. The first-stage sample consisted of 112 PSUs that comprised a probability subsample of the PSUs used in the 1985-94 National Health Interview Survey (NHIS). The

Table I. Number of physicians in the universe, total sample, sample response categories, and response rate by physician strata: National Ambulatory Medical Care Survey, 2009

Physician stratum	Universe (1)	Sample					Unweighted response rate (2)
		Total	Out of Scope	In Scope	Nonrespondents	Respondents	
Total	511,205	3,319	1,029	2,290	845	1,445	62.1
General and family practice	73,755	358	122	236	79	157	66.5
Osteopathy	32,455	226	79	147	45	102	69.4
Internal medicine	76,529	219	89	130	54	76	58.5
Pediatrics	52,083	241	90	151	45	106	70.2
General surgery	18,427	199	76	123	45	78	63.4
Obstetrics and gynecology	33,406	203	50	153	63	90	58.8
Orthopedic surgery	19,005	136	23	113	45	68	60.2
Cardiovascular diseases	17,199	208	46	162	66	96	59.3
Dermatology	9,032	116	24	92	49	43	46.7
Urology	8,530	153	32	121	42	79	65.3
Psychiatry	30,651	280	124	156	73	83	53.2
Neurology	10,313	252	95	157	73	84	53.5
Ophthalmology	15,530	126	19	107	32	75	70.1
Otolaryngology	7,923	147	35	112	50	62	55.4
All other specialties	106,367	308	125	183	74	109	59.6
Community Health Center physicians(3) (added in 2006)	763	147	0	147	10	137	74.7

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

(2) Response rate is the number of respondents divided by the number of in-scope physicians for traditional physicians. For CHC physicians the rate is adjusted for response by the CHC facility.

(3) A sample of community health centers was selected (see text for details), and lists of physicians and non-physician practitioners who would be available during the reporting period were obtained from sampled facilities. A selection of physicians was taken from these lists; therefore it does not reflect the universe of all community health center physicians. Mid-level providers (non-physician practitioners) were also sampled, but these data are not included on the 2009 NAMCS Public Use File.

NOTE: An additional 47 physicians participated at a minimal level and are not included in the number of responding physicians.

NAMCS PSU sample included with certainty the 26 NHIS PSUs with the largest populations. In addition, the NAMCS sample included one-half of the next 26 largest PSUs, and one PSU from each of the 73 PSU strata formed from the remaining PSUs for the NHIS sample.

The NHIS PSU sample was selected from approximately 1,900 geographically defined PSUs that covered the 50 States and the District of Columbia. The 1,900 PSUs were stratified by socioeconomic and demographic variables and then selected with a probability proportional to their size. Stratification was done within four geographical regions by MSA or non-MSA status. A detailed description of the 1985-94 NHIS PSU sample design is available (3).

Typically, the second stage consists of a probability sample of practicing physicians selected from the master files maintained by the American Medical Association (AMA) and American Osteopathic Association (AOA). Within each PSU, all eligible physicians are stratified into fifteen specialty groups: general and family practice, osteopathy, internal medicine, pediatrics, general surgery, obstetrics and gynecology, orthopedic surgery, cardiovascular diseases, dermatology, urology, psychiatry, neurology, ophthalmology, otolaryngology, and "all other" specialties. As in 2008, the NAMCS sample for 2009 was slightly larger than previous years, as the CDC's National Center for Chronic Disease and Prevention and Health Promotion sponsored the inclusion of an additional 200 primary care physicians (general/family practice, internal medicine, obstetrics/gynecology, and pediatricians).

Also, this sample design typically includes too few community health center physicians for the estimates to be reliably presented. In order to improve the precision of CHC physician estimates, starting in 2006, a dual-sampling procedure was used to select CHC physicians and other providers. First, the "traditional" NAMCS sample of physicians was selected using established methods and sources. Second, a sample of 104 CHCs was selected, and within each center, up to three physicians, physician assistants, nurse midwives, or nurse practitioners were selected for survey participation. After selection, CHC providers followed the sampling procedure used by "traditional" NAMCS physicians in selecting patient visits. The list of CHCs is from the Health Resources and Services Administration and the Indian Health Service. To ensure that CHC physicians are included only once, all CHC physicians selected in the "traditional" NAMCS sample were omitted from the survey response and subsequent weighting. Only sample CHC physicians were included. Sampled non-physician practitioners were excluded as well, but 2006-2009 data for these providers are expected to be released in a public use format at some future date.

The final stage was the selection of patient visits within the annual practices of sample physicians. This involved two steps. First, the total physician sample was divided into 52 random subsamples of approximately equal size, and each subsample was randomly assigned to 1 of the 52 weeks in the survey year. Second, a systematic random sample of visits was selected by the physician during the assigned week. The sampling rate varied for this final step from a 100-percent sample for very small practices to a 10-percent sample for very large practices as determined in a presurvey 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 table II and table III. The denominators used in calculating 2009 visit rates for age, sex, race, ethnicity, and geographic region are Census 2000-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, 2009 set of state population estimates by age, sex, race, and ethnicity.

Population estimates by metropolitan statistical area status are based on estimates of the civilian noninstitutionalized population as of July 1, 2009 from the 2009 National Health Interview Survey (NHIS), National Center for Health Statistics, compiled according to the December 2009 Office of Management and Budget definitions of core-based statistical areas. See <http://www.census.gov/population/www/metroareas/metrodef.html> for more information about metropolitan statistical area definitions.

Estimates of visit rates for metropolitan and non-metropolitan statistical areas from 2003 on may differ somewhat from those reported in 2002 and previous years because of methodological differences in how the denominators were calculated. In survey years 1995-2005, the NHIS used metropolitan areas as defined by the Office of Management and Budget, June 30, 1993. In survey years 1994-2002, the NHIS used 1990-based Census estimates as controls. Because NAMCS used Census 2000-based population estimates beginning in 2001, adjustments needed to be made to the MSA figures obtained from the NHIS in 2001 and 2002. For 2009, special tabulations were obtained from the Office of Analysis and Epidemiology, NCHS, where 2009 NHIS data were compiled according to the November 2007 OMB definition of core-based statistical areas. These estimates were further adjusted based on the 2009 population estimates obtained from the Census Bureau.

Population estimates for race groups in the 2009 NAMCS are based on the 2000 U.S. Census in which respondents were able to indicate more than one race category. The multiple race indicator was adopted starting in the 1999 NAMCS but the population estimates that were available for calculating rates in 1999 and 2000 were based on estimates from the 1990 census, which used only single response race categories. NAMCS had very few records for multiple race persons in those years, so rates for single race groups were calculated by dividing estimates by denominators that included some unidentifiable number of multiple race persons. Starting with 2001, the denominators used for calculating race-specific visit rates in NAMCS reports reflect the transition to multiple-race reporting. Specific race denominators reflect persons with a single race identification, and a separate denominator is now 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 2009 population estimates indicate that 1.7 percent of the total population identify themselves as being of multiple races. In contrast, multiple race patients account for 0.2 percent of weighted NAMCS visits (based on known race data only). (NOTE: Starting in 2009, NAMCS data only includes imputed values for the race categories White, Black, and Other; see Summary of Changes on page 4 for more information.) This difference may exist partly because office staff are less likely to know and record the multiple race preference of the patient. It suggests that the race population rates calculated for 2009 may be slight overestimates for the single race categories and slight underestimates for the multiple race category.

F. FIELD ACTIVITIES

The first contact with the sample physician is through a letter from the Director, NCHS. After the physician receives the introductory letter (along with letters from professional medical societies which endorse NAMCS), the Field Representative (FR) telephones the physician to establish basic eligibility and to schedule an appointment. At the appointment, the FR explains the survey to the physician and to any staff who may be involved in completing the forms. The FR also obtains the practice characteristics of up to four office locations where the physician sees patients during the reporting week. Typically, the FR will contact the physician's office just before, during and after the reporting week to remind him or her about the survey and to answer any questions that may arise. After the reporting period, the FR makes another visit to the practice to collect the forms and reviews them briefly to ensure that there are no large errors or information gaps. During this last visit, the physician is given a certificate of appreciation for her or his participation.

G. DATA COLLECTION

The data collection for NAMCS is expected to be carried out by the physician or the physician's staff, but it is often performed by Census field representatives. More than half of the NAMCS Patient Record forms submitted in 2009 (51.5 percent) were abstracted by Census Bureau staff rather than by the physician or medical office personnel.

Physicians were instructed to keep a daily listing of all patient visits during the assigned reporting week using an arrival log, optional worksheet, or similar method. This list was the sampling frame to indicate the

visits for which data were to be recorded. It was to include both scheduled and unscheduled patients, but not cancellations or no-shows. Visits were selected from the list using a random start and a predetermined sampling interval based on the physician's estimated visits for the week and the number of days the physician was expected to see patients that week. In this way, a systematic random sample of visits was obtained. The sampling procedures were designed so that about 30 Patient Record forms were completed during the assigned reporting week. This minimized the data collection workload and maintained about equal reporting levels among sample physicians regardless of practice size.

Data for sampled visits were recorded on Patient Record forms. The Patient Record form was printed on one side of an 8 x 14 inch sheet (Figure 1). At the top of each form, physicians could record the patient's name and record number. However, this information was detached by the physician prior to submitting the completed forms and was never given to Census personnel. It was used only to assist physicians in clarifying missing or ambiguous responses that may have been found during the data editing process.

Terms and definitions relating to the Patient Record form are included in Appendix I.

H. CONFIDENTIALITY

In April 2003, the Privacy Rule of the Health Insurance Portability and Accountability Act (HIPAA) was implemented to establish minimum Federal standards for safeguarding the privacy of individually identifiable health information. No personally identifying information, such as patient's name or address or Social Security number, is collected in NAMCS. Data collection is authorized by Section 306 of the Public Health Service Act (Title 42, U.S. Code, 242k). All information collected is held in the strictest confidence according to law [Section 308(d) of the Public Health Service Act (42, U.S. Code, 242m(d))] and the Confidential Information Protection and Statistical Efficiency Act (Title 5 of PL 107-347). The NAMCS protocol has been approved by the NCHS Research Ethics Review Board annually starting in February 2003. Waivers of the requirements to obtain informed consent of patients and patient authorization for release of patient medical record data by health care providers were granted.

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

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

I. DATA PROCESSING

1. Edits

In addition to the completeness checks made by the field staff, clerical edits were performed upon receipt of the data for central processing. Detailed editing instructions were provided to manually review the patient records and to reclassify or recode ambiguous entries. Computer edits for code ranges and inconsistencies were also performed. Data processing and medical coding were performed by SRA International, Inc., Durham, North Carolina.

[Figure 1 omitted]

Please note: Figure 1 has been omitted from this version of the documentation in order to minimize file size and download time. You may view or download the 2009 NAMCS Patient Record form from this web address:

http://www.cdc.gov/nchs/ahcd/ahcd_survey_instruments.htm#namcs

Table II. U.S. population estimates used in computing annual visit rates for the National Ambulatory Medical Care Survey and the National Hospital Ambulatory Medical Care Survey, by selected characteristics: July 1, 2009

Race and sex	Age in years					
	All ages	Under 1	1-4	5-14	15-24	25-34
All races	301,570,342	4,257,984	17,035,545	40,540,139	42,026,738	40,349,465
Male	147,724,319	2,176,628	8,707,129	20,728,235	21,219,167	20,152,549
Female	153,846,023	2,081,356	8,328,416	19,811,904	20,807,571	20,196,916
White Only	240,508,023	3,160,467	12,710,152	30,824,178	32,346,562	31,414,407
Male	118,851,345	1,616,783	6,509,083	15,800,077	16,454,865	15,954,458
Female	121,656,678	1,543,684	6,201,069	15,024,101	15,891,697	15,459,949
Black Only	38,185,231	655,065	2,573,129	6,004,065	6,363,756	5,379,909
Male	17,743,709	333,525	1,306,058	3,042,331	3,094,228	2,469,072
Female	20,441,522	321,540	1,267,071	2,961,734	3,269,528	2,910,837
Asian Only	13,943,446	197,452	808,829	1,793,104	1,748,638	2,333,270
Male	6,715,815	101,160	410,832	908,600	885,489	1,124,196
Female	7,227,631	96,292	397,997	884,504	863,149	1,209,074
NHOPI* Only	568,873	10,611	41,998	92,314	91,946	95,880
Male	286,249	5,457	21,573	47,446	46,354	49,301
Female	282,624	5,154	20,425	44,868	45,592	46,579
AIAN* Only	3,094,580	61,464	236,423	493,604	530,422	464,536
Male	1,536,193	31,308	120,008	251,163	266,337	236,898
Female	1,558,387	30,156	116,415	242,441	264,085	227,638
Multiple Races	5,270,189	172,925	665,014	1,332,874	945,414	661,463
Male	2,591,008	88,395	339,575	678,618	471,894	318,624
Female	2,679,181	84,530	325,439	654,256	473,520	342,839

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

Geographic Region totals		Metropolitan Statistical Area totals	
Northeast	54,441,886	MSA	254,253,975
Midwest	65,757,725	Non-MSA	47,316,367
South	110,930,930		
West	70,439,801		

SOURCE: These are U.S. Bureau of the Census postcensal estimates of the civilian noninstitutionalized population of the United States as of July 1, 2009. 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, 2009 set of state population estimates, and reflect Census 2000 data. More information may be obtained from the Census website at www.census.gov. The 2009 MSA population estimates are based on data from the 2009 National Health Interview Survey (NHIS), National Center for Health Statistics, compiled according to the Office of Management and Budget's definition of core-based statistical areas as of December 2009. See www.census.gov/population/www/estimates/metrodef.html for more about MSA definitions.

Table II. U.S. population estimates used in computing annual visit rates for the National Ambulatory Medical Care Survey and the National Hospital Ambulatory Medical Care Survey, by selected characteristics: July 1, 2009 - con.

Race and sex	Age in years				
	35-44	45-54	55-64	65-74	75 and over
All races	40,586,351	44,215,494	34,619,626	20,548,853	17,390,147
Male	20,033,343	21,656,843	16,668,624	9,480,771	6,901,030
Female	20,553,008	22,558,651	17,951,002	11,068,082	10,489,117
White Only	32,145,183	36,074,148	28,997,839	17,569,560	15,265,527
Male	16,149,978	17,907,512	14,140,576	8,197,127	6,120,886
Female	15,995,205	18,166,636	14,857,263	9,372,433	9,144,641
Black Only	5,094,652	5,279,559	3,595,244	1,894,842	1,345,010
Male	2,262,573	2,387,920	1,591,403	786,998	469,601
Female	2,832,079	2,891,639	2,003,841	1,107,844	875,409
Asian Only	2,382,193	1,948,803	1,403,281	766,209	561,667
Male	1,148,931	922,551	641,615	349,548	222,893
Female	1,233,262	1,026,252	761,666	416,661	338,774
NHOPI* Only	82,236	70,808	45,256	23,099	14,725
Male	41,440	35,308	22,146	11,004	6,220
Female	40,796	35,500	23,110	12,095	8,505
AIAN* Only	402,589	402,991	275,350	138,693	88,508
Male	201,806	195,577	132,123	64,915	36,058
Female	200,783	207,414	143,227	73,778	52,450
Multiple Races	479,498	439,185	302,656	156,450	114,710
Male	228,615	207,975	140,761	71,179	45,372
Female	250,883	231,210	161,895	85,271	69,338

Table III. U.S. population estimates used in computing annual visit rates for the National Ambulatory Medical Care Survey and the National Hospital Ambulatory Medical Care Survey, by ethnicity, age, race, and sex: July 1, 2009

HISPANIC		Age in years				
Race and sex	All ages	Under 1	1-4	5-14	15-24	25-34
All races	47,853,727	1,104,011	4,379,314	8,845,904	7,754,459	7,993,154
Male	24,570,358	563,678	2,235,888	4,524,888	4,009,248	4,335,627
Female	23,283,369	540,333	2,143,426	4,321,016	3,745,211	3,657,527
White Only	43,941,250	974,810	3,882,609	8,054,235	7,100,756	7,402,145
Male	22,618,705	497,824	1,982,579	4,121,526	3,679,619	4,032,877
Female	21,322,545	476,986	1,900,030	3,932,709	3,421,137	3,369,268
Black Only	1,918,500	65,355	254,994	363,140	309,874	283,126
Male	934,589	33,256	129,700	184,637	154,707	139,183
Female	983,911	32,099	125,294	178,503	155,167	143,943
Asian Only	324,258	9,584	36,941	65,776	53,315	50,623
Male	161,335	4,939	19,131	33,750	26,724	25,685
Female	162,923	4,645	17,810	32,026	26,591	24,938
NHOPI* Only	128,493	3,123	12,392	25,109	22,623	23,159
Male	67,454	1,611	6,381	12,900	11,791	13,286
Female	61,039	1,512	6,011	12,209	10,832	9,873
AIAN* Only	783,576	22,076	81,042	142,706	136,167	131,390
Male	411,010	11,211	41,214	73,013	70,419	73,275
Female	372,566	10,865	39,828	69,693	65,748	58,115
Multiple Races	757,650	29,063	111,336	194,938	131,724	102,711
Male	377,265	14,837	56,883	99,062	65,988	51,321
Female	380,385	14,226	54,453	95,876	65,736	51,390

SOURCE: These are U.S. Bureau of the Census postcensal estimates of the civilian noninstitutionalized population of the United States as of July 1, 2009. They were developed by the Population Division, U.S. Census Bureau using the July 1, 2009 set of state population estimates, and reflect Census 2000 data. More information may be obtained from the Census website at www.census.gov.

Table III. U.S. population estimates used in computing annual visit rates for the National Ambulatory Medical Care Survey and the National Hospital Ambulatory Medical Care Survey, by ethnicity, age, race, and sex: July 1, 2009 - con.

HISPANIC		Age in years			
Race and sex	35-44	45-54	55-64	65-74	75 and over
All races	6,949,237	5,127,796	2,981,034	1,555,202	1,163,616
Male	3,678,136	2,613,331	1,441,085	701,426	467,051
Female	3,271,101	2,514,465	1,539,949	853,776	696,565
White Only	6,455,839	4,752,835	2,765,506	1,455,762	1,096,753
Male	3,434,955	2,431,858	1,339,282	657,013	441,172
Female	3,020,884	2,320,977	1,426,224	798,749	655,581
Black Only	248,944	190,106	111,145	54,194	37,622
Male	115,497	88,725	51,208	23,666	14,010
Female	133,447	101,381	59,937	30,528	23,612
Asian Only	42,568	32,634	19,004	8,429	5,384
Male	20,836	15,738	8,801	3,711	2,020
Female	21,732	16,896	10,203	4,718	3,364
NHOPI* Only	18,419	12,383	6,546	2,855	1,884
Male	9,915	6,238	3,223	1,322	787
Female	8,504	6,145	3,323	1,533	1,097
AIAN* Only	107,672	84,232	46,217	19,455	12,619
Male	59,447	44,302	23,471	9,343	5,315
Female	48,225	39,930	22,746	10,112	7,304
Multiple Races	75,795	55,606	32,616	14,507	9,354
Male	37,486	26,470	15,100	6,371	3,747
Female	38,309	29,136	17,516	8,136	5,607

Table III. U.S. population estimates used in computing annual visit rates for the National Ambulatory Medical Care Survey and the National Hospital Ambulatory Medical Care Survey, by ethnicity, age, race, and sex: July 1, 2009 – con.

Race and sex	Age in years					
	All ages	Under 1	1-4	5-14	15-24	25-34
NON-HISPANIC						
All races	253,716,615	3,153,973	12,656,231	31,694,235	34,272,279	32,356,311
Male	123,153,961	1,612,950	6,471,241	16,203,347	17,209,919	15,816,922
Female	130,562,654	1,541,023	6,184,990	15,490,888	17,062,360	16,539,389
White Only	196,566,773	2,185,657	8,827,543	22,769,943	25,245,806	24,012,262
Male	96,232,640	1,118,959	4,526,504	11,678,551	12,775,246	11,921,581
Female	100,334,133	1,066,698	4,301,039	11,091,392	12,470,560	12,090,681
Black Only	36,266,731	589,710	2,318,135	5,640,925	6,053,882	5,096,783
Male	16,809,120	300,269	1,176,358	2,857,694	2,939,521	2,329,889
Female	19,457,611	289,441	1,141,777	2,783,231	3,114,361	2,766,894
Asian Only	13,619,188	187,868	771,888	1,727,328	1,695,323	2,282,647
Male	6,554,480	96,221	391,701	874,850	858,765	1,098,511
Female	7,064,708	91,647	380,187	852,478	836,558	1,184,136
NHOPI* Only	440,380	7,488	29,606	67,205	69,323	72,721
Male	218,795	3,846	15,192	34,546	34,563	36,015
Female	221,585	3,642	14,414	32,659	34,760	36,706
AIAN* Only	2,311,004	39,388	155,381	350,898	394,255	333,146
Male	1,125,183	20,097	78,794	178,150	195,918	163,623
Female	1,185,821	19,291	76,587	172,748	198,337	169,523
Multiple Races	4,512,539	143,862	553,678	1,137,936	813,690	558,752
Male	2,213,743	73,558	282,692	579,556	405,906	267,303
Female	2,298,796	70,304	270,986	558,380	407,784	291,449

Table III. U.S. population estimates used in computing annual visit rates for the National Ambulatory Medical Care Survey and the National Hospital Ambulatory Medical Care Survey, by ethnicity, age, race, and sex: July 1, 2009 - con.

Race and sex	Age in years				
	35-44	45-54	55-64	65-74	75 and over
NON-HISPANIC					
All races	33,637,114	39,087,698	31,638,592	18,993,651	16,226,531
Male	16,355,207	19,043,512	15,227,539	8,779,345	6,433,979
Female	17,281,907	20,044,186	16,411,053	10,214,306	9,792,552
White Only	25,689,344	31,321,313	26,232,333	16,113,798	14,168,774
Male	12,715,023	15,475,654	12,801,294	7,540,114	5,679,714
Female	12,974,321	15,845,659	13,431,039	8,573,684	8,489,060
Black Only	4,845,708	5,089,453	3,484,099	1,840,648	1,307,388
Male	2,147,076	2,299,195	1,540,195	763,332	455,591
Female	2,698,632	2,790,258	1,943,904	1,077,316	851,797
Asian Only	2,339,625	1,916,169	1,384,277	757,780	556,283
Male	1,128,095	906,813	632,814	345,837	220,873
Female	1,211,530	1,009,356	751,463	411,943	335,410
NHOPI* Only	63,817	58,425	38,710	20,244	12,841
Male	31,525	29,070	18,923	9,682	5,433
Female	32,292	29,355	19,787	10,562	7,408
AIAN* Only	294,917	318,759	229,133	119,238	75,889
Male	142,359	151,275	108,652	55,572	30,743
Female	152,558	167,484	120,481	63,666	45,146
Multiple Races	403,703	383,579	270,040	141,943	105,356
Male	191,129	181,505	125,661	64,808	41,625
Female	212,574	202,074	144,379	77,135	63,731

2. Quality Control

All medical and drug coding and keying operations were subject to quality control procedures. Quality control for the medical and drug coding operation, as well as straight-key items, involved a two-way 10-percent independent verification procedure. As an additional quality control, all Patient Record forms with differences between coders or illegible entries for the reason for visit, diagnosis, procedures, diagnosis, and medication items were reviewed and adjudicated at NCHS. For nonmedical coding items, the error rate was 0.1 percent. For items which required medical coding, coding error rates ranged between 0.2 and 0.5 percent.

3. Adjustments for Item Nonresponse

Unweighted item nonresponse rates were 5.0 percent or less for all data items with the following exceptions: ethnicity (24.1 percent), race (23.8 percent), does patient use tobacco? (31.9 percent), are you the patient's primary care physician (5.2 percent), was patient referred for this visit? (18.9 percent of visits not made to patient's primary care physician), how many past visits in last 12 months? (7.7 percent of visits, 8.9 percent of visits by established patients [Note: "Have your or anyone in your practice seen patient before?" or SENBEFOR is imputed for some records, and, when this occurs, "Number of visits in past 12 months" or PASTVIS is imputed together with it; this means that records can be imputed as SENBEFOR=No, in which case PASTVIS would be imputed to -7 or Not Applicable], time spent with physician (24.6 percent of visits where a physician was seen), during last normal week of practice, did physician make encounters of the following types with patients – hospital visits (5.2 percent); if practice has computerized system for patient demographic information, does it include patient problem lists (11.1 percent); if practice has computerized system for orders for prescriptions, are there warnings of drug interactions/contraindications provided (8.1 percent) and are prescriptions sent electronically to the pharmacy (6.2 percent); if practice has computerized system for orders for tests, are orders sent electronically (9.3 percent); if practice has computerized system for viewing lab results, are out of range values highlighted (10.2 percent); if practice has computerized system for viewing imaging results, are electronic images returned (20.7 percent); if practice has computerized system for clinical notes, do they include medical history and follow-up notes (6.1 percent); does practice have computerized system for public health reporting (6.8 percent); if practice has computerized system for public health reporting, are notifiable diseases sent electronically (20.0 percent), are there plans for installing a new EMR system or replacing the current system within the next 3 years (7.2 percent); what percent of physician's practice revenue from patient care comes from -- managed care (8.2 percent); percent of patient care revenue from: usual, customary and reasonable fee-for-service (8.1 percent), discounted fee for service (8.0 percent), capitation (8.0 percent), case rates (7.9 percent), other (8.2 percent); for new patients, does physician accept the following types of payment – private insurance - capitated (10.0 percent), private insurance - non-capitated (11.1 percent), no charge (9.4 percent).

Denominators for the above rates were adjusted to account for skip patterns on the data collection forms. For example, only visits to physicians who accepted new patients were included in the calculation of whether the physician accepted new patients with Medicaid, etc. If there is physician nonresponse to the initial item and this is also taken into account, nonresponse rates for the secondary item will be somewhat higher.

Some missing data items were imputed by randomly assigning a value from a Patient Record form with similar characteristics. Imputations, in general, were based on physician specialty, geographic region, and 3-digit ICD-9-CM codes for primary diagnosis. But the method used to impute race and ethnicity was refined in recent years, first for use with 2006 data, and later for use with 2009 data.

For 2006-08, race and ethnicity assignments were based, where possible, on the patient's locality (ZIP Code or state/county of residence). Furthermore, a hot deck approach (i.e., using the current year's data) was used rather than the cold deck strategy used in the past, except in cases where a matching record could not be obtained from the current data. Finally, when a race or ethnicity value could not be assigned using patient locality, then the routine attempted to impute within the same physician's office wherever possible. Failing that, imputation was based on physician specialty and 3-digit ICD-9-CM code for primary diagnosis, and, as a last resort, on a randomly selected record.

For 2009, after more than one year of research by an internal NCHS working group, it was decided to change the method used to impute race and ethnicity to a model-based, single, sequential regression imputation method. The use of multiple imputation was researched heavily, but it was found that multiple imputation increased variances only modestly compared with single imputation for most estimates. It appears that this is most likely related to the magnitude of the design effects in NAMCS data. This research is expected to be published at a later date.

The model for imputing race and ethnicity included the following: Census variables for zip code level race and ethnicity population estimates with an interaction term for whether the visit occurred in a community health center, duration of visit, patient age, year of visit (2008 or 2009), 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, provider type, major reason for visit, who completed the Patient Record form, and an indicator for patient ZIP code or provider ZIP (the latter was used for the Census variables if patient ZIP was not available). Also in 2009, time spent with physician was imputed using a similar model-based, single, sequential regression imputation method.

The following variables were imputed: birth year (2.4 percent), sex (0.7 percent), ethnicity (24.1 percent), race (23.8 percent), have you or anyone in your practice seen patient before? (0.9 percent), how many past visits in last 12 months (7.7 percent of visits overall or 8.9 percent of visits by established patients), and time spent with physician (24.6 percent of visits where a physician was seen). Blank or otherwise missing responses are so noted in the data.

J. MEDICAL CODING

The Patient Record form contains several medical items requiring three separate coding systems. The three coding systems are described briefly below. Quality control for NAMCS medical and drug coding operations involved a two-way 10 percent independent verification procedure. A dependent verification procedure was used to review and adjudicate all records with coding discrepancies. Definitions of the medical items can be found in Appendix I.

1. Patient's Complaint(s), Symptoms(s) or Other Reason(s) for this Visit: Information collected in item 3 of the Patient Record form was 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:

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

Up to three reasons for visit were coded from item 3 in sequence; coding instructions for this item are contained in the Reason for Visit Classification and Coding Manual (6).

2. Provider's Diagnosis for this Visit: Diagnostic information in item 5 of the Patient Record form was coded according to the International Classification of Diseases, 9th Revision, Clinical Modification (ICD-9-CM) (7). The ICD-9-CM codes are provided in two formats, character and numeric. Please see page 74 in the Record Format section for information on the background, purpose, and

appearance of the numeric recodes. The rest of this paragraph describes the format of the character version.

The character version ICD-9-CM codes are not prefixed or zero-filled on the public use file. For example, 38100 = 381.00 = Acute nonsuppurative otitis media, unspecified.

There is an implied decimal between the third and fourth digits. For inapplicable fourth or fifth digits, a dash has been inserted. For example, 4011- = 401.1 = Essential hypertension, benign.

Supplementary classification codes are not prefixed or zero-filled.

For example, V700- = V70.0 = Routine general medical examination at a health care facility

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, illegible diagnosis

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," "healthy"

-9 = blank

A maximum of three diagnoses were coded in sequence. Coding instructions concerning diagnoses are contained in the NAMCS Coding Requirements Manual, volume 1 (8).

3. Diagnostic/Screening Services and Non-Medication Treatment: Open-ended responses for "Scope procedure", "Biopsy: specify site", and "Other exam/test/service" from item 7 on the Patient Record form (Diagnostic/Screening Services) as well as open-ended responses for "Procedures" from item 9 (Non-Medication Treatment) were coded according to the International Classification of Diseases (ICD-9-CM) using the procedure codes in Volume III. Up to 2 scope procedures, a biopsy site, 2 other diagnostic/screening tests/services, and up to 4 procedures in the non-medication treatment item could be coded for each office visit.

Character format codes have an implied decimal between the second and third position and do not use prefixes or zero-fills. 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 at the end of the record format. These are described in the Record Format section.

It should be noted that some respondents reported procedures in item 7, while others may have reported the same procedure in item 9. For this reason, when analyzing procedures, it is recommended that all of the possible procedure fields be taken into account regardless of item location.

IMPORTANT: Starting in 2009, the Ambulatory and Hospital Care Statistics Branch has attempted to facilitate the use and interpretation of procedure data in the NAMCS. Because of the issue noted in the preceding paragraph, where respondents would enter the same procedures in either item 7 or item 9 of the Patient Record form, it became increasingly difficult to edit these data in a meaningful way. In order to improve data quality and streamline processing time, starting in 2009, data from items 7 and 9 have been considered as one item for editing. Diagnostic/screening services, and non-medication treatment services have been combined to form a recoded section called "Services Ordered or Provided" on the public use file. All of the write-in procedures have been grouped into one section of up to 9 procedures following the checkbox categories.

As in previous years, if a procedure was entered for which a checkbox was also present, the procedure was deleted and only the checkbox was retained, if there was no additional information to be gained from the inclusion of the procedure. For example, if "EKG" was written in as a procedure, the EKG checkbox was checked and the procedure was not coded. If, however, the procedure

provided additional detail, it was retained along with the checkbox. For example, if “diagnostic ultrasound of the eye” was reported, it was coded using the ICD-9-CM as a procedure, and the ultrasound checkbox was also checked. Therefore, the ultrasound checkbox will always give the maximum estimate for the number of visits with ultrasound ordered or provided, and the write-in procedures will provide additional detail about the type of ultrasound, where available. They should not be added together, in order to avoid doublecounting. The variable, Total Number of Services Ordered or Provided (TOTSERV) takes such doublecounting into account to provide an unduplicated number of services across all possible fields.

4. Medications & Immunizations: The NAMCS drug data collected in item 10 have been classified and coded using the entry name (the entry made on the Patient Record form) 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

Up to 8 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, NAMCS no longer uses the NCHS 5-digit code which had been assigned to each official generic name assigned to every drug entity by the United States Pharmacopeia or other responsible authority. Instead, drugs are coded in terms of their generic components and therapeutic classifications using Lexicon Plus®, a proprietary database of Cerner Multum, Inc., also used by the National Health and Nutrition Examination Survey, NCHS. The Lexicon Plus is a comprehensive database of all prescription and some nonprescription drug products available in the U.S. drug market.

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

Starting 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 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.

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

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

code could not be found in Multum. The variables DRUGID1 through DRUGID8 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. (Prior to 2002 only a single therapeutic class was listed, but additional classes can be added for those years using tools available at the NAMCS website.) These were based on the standard drug classifications used in the National Drug Code Directory, 1995 edition (10).

However, beginning with the 2006 data year, Multum's therapeutic classification system is 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 public use file. The variables RX1CAT1 through RX8CAT4 reflect the unique Multum drug categories for a particular drug; these are character values with codes from '001' through '341'. **This variable will always show the most detailed therapeutic level available of a particular drug.** For example, psychotherapeutic agents in Multum are further classified into a second more detailed level as antidepressants or antipsychotics. Antidepressants are further classified into seven subcategories (miscellaneous antidepressants, SSRI antidepressants, tricyclic antidepressants, monoamine oxidase inhibitors, phenylpiperazine antidepressants, tetracyclic antidepressants, and SSNRI antidepressants); antipsychotics are further classified into five subcategories. For a drug categorized as a tricyclic antidepressant, it would have a drug category code of '209', reflecting the Level 3 code. Other drugs may have only two levels available, such as immunologic agents. There are seven level 2 categories of immunologic agents, and no further breakdowns into a third level in the Multum system. Therefore, RX1CAT1 would reflect only a second level code in that case. So, using RX1CAT1-RX8CAT4 will allow one to identify the most specific level of a drug, but **will not, by itself, identify whether that code reflects the first, second, or third level.**

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

All drugs were coded using Multum drug categories, even those drugs not found in Multum's drug database. "Unspecified" drugs were assigned to their respective therapeutic category (e.g., hormones – unspecified: category id=97, category name=hormones). Drugs that could not be assigned to any drug entry name (MED1-8 = 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 (INGRED-2006) 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 public use file.

IMPORTANT: In 2009, we have continued to update and revise the drug characteristics in our ambulatory care drug database, which underwent substantial revision in 2002. In 2002, many drugs had ingredient lists reviewed, and non-active ingredients were removed. Duplicate codes caused by misspellings or other variant entries were eliminated, and incorrect codes (for example, for non-medications) were removed. 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 our Drug Characteristics file, which is updated annually, at our Ambulatory Health Care Data website. The characteristics from this file 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 current drug database to previous years of public use data was also available for downloading.

Starting with the 2006 dataset, 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 public use file release, we provided a separate downloadable mapping file (MEDCODE_DRUGID_MAP_2006), which allow 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. **For 2009, the mapping file has been updated.** Researchers should keep in mind, however, that in cases where drug characteristics have legitimately changed over the years (e.g., moving from prescription to non-prescription status), using the current updated version of the drug characteristics will overwrite all of the previous characteristics with current ones.

For users who are interested in analyzing drug data, one method involves the isolation of those records with drugs, or drug mentions, and the creation of a separate data file of drug mentions. Each Patient Record form for 2009 can have up to eight drug mentions recorded in item 10, 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 Record Format 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: <http://www.cdc.gov/nchs/namcs.htm>

K. ESTIMATION PROCEDURES

Statistics produced from the 2009 NAMCS were derived by a multistage estimation procedure. The procedure produces essentially unbiased national estimates and has four components: 1) inflation by reciprocals of the probabilities of selection, 2) adjustment for nonresponse, 3) a ratio adjustment to fixed totals, and 4) weight smoothing. Each of these components is described below.

1. Inflation of Reciprocals by Sampling Probabilities

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

- a) the probability of selecting the PSU;
- b) the probability of selecting a physician within the PSU; and
- c) the probability of selecting a patient visit within the physician's practice.

The last probability was defined to be the exact number of office visits during the physician's specified reporting week divided by the number of Patient Record forms completed. All weekly estimates were inflated by a factor of 52 to derive annual estimates.

2. Adjustment for Nonresponse

Estimates from NAMCS data were adjusted to account for in-scope physicians who did not provide PRFs (non-PRF physicians) either because they saw no patients during their sample week or failed to provide PRFs for visits by patients they did see during their sample week.

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

Beginning with 2003 data, the adjustment for non-PRF physicians differs from the adjustment used in prior years. Previously the adjustment accounted for non-response by physician specialty, geographic region, and metropolitan statistical area status. The revised non-response adjustment also accounts for non-response from physicians by practice size, as measured by number of weekly visits, and for variability in number of weeks that participating physicians saw patients during the year.

Previously, these characteristics were assumed to be the same for physicians providing patient encounter information and those not providing such information. However, research done for the first time with 2003 data showed that these two assumptions are not always true. In general, the weekly

visit volume for non-PRF physicians was larger than for PRF physicians. Also, physicians who saw no patients during their sample week tended to see patients fewer weeks annually than did physicians who saw patients during their week. To minimize understatement (and in some cases, overstatement) of visits, the non-response adjustment factor was revised to include information on the number of weeks physicians actually practiced during a typical year and the number of visits physicians reported during a week. Both data items were collected for responding and nonresponding physicians during the induction interview starting with the 2001 survey.

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

3. Ratio Adjustment

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

A postratio adjustment was also made within each type of community health center. (For sampling purposes, CHCs were divided into federally funded facilities, "look-alike" facilities [i.e., facilities that receive cost-based reimbursement for their Medicaid services, but do not receive malpractice coverage under the Federal Tort Claims Act or a cash grant], and urban Indian Health Centers [IHCs].) For visit level estimates, the ratio adjustment for the IHCs and the "look-alikes" is a multiplication factor which had as its numerator the number of CHCs in each region, per CHC type and as its denominator the estimated number of CHCs in each region per CHC type. The ratio adjustment for the federally funded CHCs is a multiplication factor which has as its numerator the number of visits in each region and as its denominator the estimated number of visits to CHCs in each region.

4. Weight Smoothing

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

Excessively large visit weights were truncated, and a ratio adjustment was performed. For non-CHC physicians, the ratio adjustment is a multiplication factor that uses as its numerator the total visit count in each physician specialty group before the largest weights are truncated, and, as its denominator, the total visit count in the same specialty group after the largest weights are truncated. The ratio adjustment was made within each of the fifteen physician specialty groups and yields the same estimated total visit count as the unsmoothed weights.

For CHC physicians, the ratio adjustment is a multiplication factor that uses as its numerator the total visit count for each type of CHC (federally funded, urban Indian Health Centers, and look-alikes) within geographic region before the largest weights are truncated, and, as its denominator, the total

visit count for each group after the largest weights are truncated. The ratio adjustment was made within each of the CHC types within each region and yields the same estimated total visit count as the unsmoothed weights.

L. SAMPLING ERRORS

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

M. PATIENT VISIT WEIGHT

The "patient visit weight" is a vital component in the process of producing national estimates from sample data, and its use should be clearly understood by all micro-data file users. The statistics contained on the micro-data file reflect data concerning only a sample of patient visits, not a complete count of all the visits that occurred in the United States. Each record on the data file represents one visit in the sample of 32,281 visits. In order to obtain national estimates from the sample, each record is assigned an inflation factor called the "patient visit weight." By aggregating the patient visit weights on the 32,281 sample records for 2009, the user can obtain the estimated total of 1,037,796,486 office visits made in the United States.

The marginal tables on pages 84-89 contain data on numbers of records for selected variables as well as the corresponding national estimated number of visits and drug mentions obtained by aggregating the "patient visit weights" on those records. Similar tables are also provided for physician-level estimates.

N. PHYSICIAN CODE and PATIENT CODE

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

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

O. USE OF THE PHYSICIAN-LEVEL WEIGHT

A physician-level weight (PHYSWT) was first added to the 2005 NAMCS public use file. These weights allow data users to calculate physician-level estimates. There is one weight for each physician which appears on the first visit record only for that physician. When running an analysis of physician-level characteristics using PHYSWT, it is recommended to select only those records where PHYSWT is greater than 0. This will result in correct sample counts of variables, which is useful for assessing reliability. Weighted estimates will be correct either way, because of the one weight per physician format.

It should be kept in mind, however, that estimates at the physician level generated using PHYSWT only reflect those physicians who saw patients in their sample week. There were 199 physicians who participated in the NAMCS during 2009 but did not see any patients during their sampled week, due to being on vacation or other reasons. The physician estimates produced using NAMCS public use data do not include such physicians, nor do they include data for physicians who did see patients in their sample week but who refused to participate in the survey. Therefore, estimates made with PHYSWT could be biased due to the omission of such physicians, if such physicians were to have different characteristics than those who responded. Physician-level estimates from the public use file are better for analyzing visit

characteristics at the physician level, because such characteristics would not be biased by the omission of physicians who didn't see patients. For example, one could examine average time spent with physicians across physicians rather than simply across visits. This type of analysis is slightly complicated; a description along with sample SAS code is available at the Ambulatory Health Care Data website.

For more information, contact the Ambulatory and Hospital Care Statistics Branch at 301-458-4600.

REFERENCES

1. Tenney JB, White KL, Williamson JW. National Ambulatory Medical Care Survey: Background and Methodology. National Center for Health Statistics. Vital Health Stat 2(61). 1974.
2. Schappert SM., Nelson CR. National Ambulatory Medical Care Survey, 1995-96 Summary. National Center for Health Statistics. Vital Health Stat 13(142). 2000.
3. Massey JT, Moore TF, Parsons VL, Tadros W. Design and estimation for the National Health Interview Survey, 1985-94. National Center for Health Statistics. Vital Health Stat 2(110). 1989.
4. Physician Induction Interview Form. National Ambulatory Medical Care Survey. OMB No. 0920-0234.
5. Schneider D, Appleton L, McLemore T. A Reason for Visit Classification for Ambulatory Care. National Center for Health Statistics. Vital Health Stat 2(78). 1979.
6. National Ambulatory Medical Care Survey and National Hospital Ambulatory Medical Care Survey Reason for Visit Classification and Coding Manual: (updated annually). Ambulatory and Hospital Care Statistics Branch, Division of Health Care Statistics, National Center for Health Statistics.
7. U.S. Department of Health and Human Services. Centers for Disease Control and Prevention, Centers for Medicare and Medicaid Services. Official version: International Classification of Diseases, Ninth Revision, Clinical Modification, Sixth Edition. DHHS Pub No. (PHS) 06-1260.
8. National Ambulatory Medical Care Survey: Coding Requirements (updated annually). Ambulatory and Hospital Care Statistics Branch, Division of Health Care Statistics, National Center for Health Statistics.
9. Koch H, Campbell W. The Collection and Processing of Drug Information. National Ambulatory Medical Care Survey, 1980. National Center for Health Statistics. Vital Health Stat 2(90). 1982.
10. Food and Drug Administration. National Drug Code Directory, 1995 edition. Washington: Public Health Service. 1995.

II. RECORD FORMAT AND PHYSICIAN SPECIALTY LIST

A. RECORD FORMAT

Number of records = 32,281

This section consists of a detailed breakdown of each data record. For each item on the record, 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 Patient Record form (PRF). Such items are so noted in the description below. The American Medical Association (AMA), the American Osteopathic Association (AOA) and the induction interview (reference 3) are alternate sources of data. Some information is obtained by recoding selected data from these sources.

ITEM NO.	FIELD LENGTH	FILE LOCATION	[ITEM NAME], DESCRIPTION, AND CODES
			DATE OF VISIT (from PRF Q1.a)
1	2	1-2	[VMONTH] MONTH OF VISIT 01-12: January-December
2	4	3-6	[VYEAR] YEAR OF VISIT 2008, 2009 (Survey dates were 12/29/2008-12/27/2009.)
3	1	7	[VDAYR] DAY OF WEEK OF VISIT 1 = Sunday 2 = Monday 3 = Tuesday 4 = Wednesday 5 = Thursday 6 = Friday 7 = Saturday
4	3	8-10	[AGE] PATIENT AGE (IN YEARS; DERIVED FROM DATE OF BIRTH) (from PRF Q1.c) 000 = Under 1 year 001-099 100 = 100 years or over
5	1	11	[SEX] SEX (from PRF Q1.d) 1 = Female 2 = Male

ITEM NO.	FIELD LENGTH	FILE LOCATION	[ITEM NAME], DESCRIPTION, AND CODES
6	2	12-13	<p>[ETHUN] ETHNICITY (from PRF Q1.e)</p> <p>This variable is NOT imputed. Ethnicity data were missing on 24 percent of NAMCS records. An imputed ethnicity variable can be found in column 882.</p> <p>-9 = Blank</p> <p>1 = Hispanic or Latino</p> <p>2 = Not Hispanic or Latino</p>
7	2	14-15	<p>[RACEUN] RACE (from PRF Q1.f)</p> <p>This variable is NOT imputed. Race data were missing on 24 percent of NAMCS records. An imputed race variable can be found in column 883.</p> <p>-9 = Blank</p> <p>1 = White</p> <p>2 = Black/African American</p> <p>3 = Asian</p> <p>4 = Native Hawaiian/Other Pacific Islander</p> <p>5 = American Indian/Alaska Native</p> <p>6 = More than one race reported</p>
8	1	16	<p>[PAYPRIV] EXPECTED SOURCE OF PAYMENT: PRIVATE INSURANCE (from PRF Q1.g)</p> <p>0 = No</p> <p>1 = Yes</p>
9	1	17	<p>[PAYMCARE] EXPECTED SOURCE OF PAYMENT: MEDICARE (from PRF Q1.g)</p> <p>0 = No</p> <p>1 = Yes</p>
10	1	18	<p>[PAYMCAID] EXPECTED SOURCE OF PAYMENT: MEDICAID/SCHIP (from PRF Q1.g)</p> <p>0 = No</p> <p>1 = Yes</p>
11	1	19	<p>[PAYWKCMP] EXPECTED SOURCE OF PAYMENT: WORKER'S COMPENSATION (from PRF Q1.g)</p> <p>0 = No</p> <p>1 = Yes</p>
12	1	20	<p>[PAYSELF] EXPECTED SOURCE OF PAYMENT: SELF PAY (from PRF Q1.g)</p> <p>0 = No</p> <p>1 = Yes</p>

ITEM NO.	FIELD LENGTH	FILE LOCATION	[ITEM NAME], DESCRIPTION, AND CODES
13	1	21	[PAYNOCHG] EXPECTED SOURCE OF PAYMENT: NO CHARGE/CHARITY (from PRF Q1.g) 0 = No 1 = Yes
14	1	22	[PAYOTH] EXPECTED SOURCE OF PAYMENT: OTHER (from PRF Q1.g) 0 = No 1 = Yes
15	1	23	[PAYDK] EXPECTED SOURCE OF PAYMENT: UNKNOWN (from PRF Q1.g) 0 = No 1 = Yes
16	2	24-25	[PAYTYPER] RECODED PRIMARY EXPECTED SOURCE OF PAYMENT FOR THIS VISIT (Recoded from PRF Q1.g using this hierarchy of payment categories: Medicare, Medicaid/SCHIP, Private Insurance, Worker's Compensation, Self-Pay, No Charge/Charity, Other, Unknown) IMPORTANT: Please see the discussion on page 2 about earlier versions of the variable PAYTYPE and the new variable PAYTYPER. -9 = Blank -8 = Unknown 1 = Private insurance 2 = Medicare 3 = Medicaid/SCHIP 4 = Worker's Compensation 5 = Self-pay 6 = No charge/charity 7 = Other
17	2	26-27	[USETOBAC] TOBACCO USE (from PRF Q1.h) -9 = Blank -8 = Unknown 1 = Not current 2 = Current

ITEM NO.	FIELD LENGTH	FILE LOCATION	[ITEM NAME], DESCRIPTION, AND CODES
18	2	28-29	[INJDET] (INJURY/POISONING/ADVERSE EFFECT) Is this visit related to any of the following: (from PRF Q2) -9 = Blank 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 = None of the above 8 = More than one box is marked
19	1	30	[INJURY] Is this visit related to an injury, poisoning, or adverse effect of medical treatment? (recoded from PRF Q2, PRF Q3 and PRF Q5) 0 = No 1 = Yes PATIENT'S REASON(S) FOR VISIT (See page 21 in Section I and Coding List in Appendix II.) (from PRF Q3)
20	5	31-35	[RFV1] REASON # 1 -9 = Blank 10050-89990 = 1005.0-8999.0
21	5	36-40	[RFV2] REASON # 2 -9 = Blank 10050-89990 = 1005.0-8999.0
22	5	41-45	[RFV3] REASON # 3 -9 = Blank 10050-89990 = 1005.0-8999.0
23	2	46-47	[PRIMCARE] ARE YOU THE PATIENT'S PRIMARY CARE PHYSICIAN? (from PRF Q4.a) -9 = Blank -8 = Unknown 1 = Yes 2 = No
24	1	48-49	[REFER] WAS PATIENT REFERRED FOR THIS VISIT? (from PRF Q4.a) -9 = Blank -8 = Unknown -7 = Not applicable 1 = Yes 2 = No

ITEM NO.	FIELD LENGTH	FILE LOCATION	[ITEM NAME], DESCRIPTION, AND CODES
25	1	50	[SENBEPOR] HAS THE PATIENT BEEN SEEN IN YOUR PRACTICE BEFORE? (from PRF Q4.b) 1 = Yes, established patient 2 = No, new patient
26	2	51-52	[PASTVIS] HOW MANY PAST VISITS IN THE LAST 12 MONTHS? (from PRF Q4.b) -7 = Not applicable 0-98 99 = 99 visits or more
27	2	53-54	[MAJOR] MAJOR REASON FOR THIS VISIT (from PRF Q4.c) -9 = Blank 1 = New problem (<3 mos. onset) 2 = Chronic problem, routine 3 = Chronic problem, flare up 4 = Pre-/Post-surgery 5 = Preventive care (e.g. routine prenatal, well-baby, screening, insurance, general exams) PHYSICIAN'S DIAGNOSES (See page 21, Section 1 for explanation of coding.) (from PRF Q5a)
28	5	55-59	[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. -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"
29	5	60-64	[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.
30	5	65-69	[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.

ITEM NO.	FIELD LENGTH	FILE LOCATION	[ITEM NAME], DESCRIPTION, AND CODES
			PROBABLE, QUESTIONABLE, AND RULE OUT DIAGNOSES
31	2	70-71	[PRDIAG1] IS DIAGNOSIS #1 PROBABLE, QUESTIONABLE, OR RULE OUT? (derived from PRF Q5.a) -7 = Not applicable 0 = No 1 = Yes
32	2	72-73	[PRDIAG2] IS DIAGNOSIS #2 PROBABLE, QUESTIONABLE, OR RULE OUT? (derived from PRF Q5.a) -7 = Not applicable 0 = No 1 = Yes
33	2	74-75	[PRDIAG3] IS DIAGNOSIS #3 PROBABLE, QUESTIONABLE, OR RULE OUT? (derived from PRF Q5.a) -7 = Not applicable 0 = No 1 = Yes
			REGARDLESS OF THE DIAGNOSES WRITTEN IN 5A, DOES THE PATIENT NOW HAVE: (from PRF Q5.b) 0 = No 1 = Yes
34	1	76	[ARTHRITIS] Arthritis
35	1	77	[ASTHMA] Asthma
36	1	78	[CANCER] Cancer
37	2	79-80	[BLANK1] Placeholder for Stage of patient's cancer
			NOTE: This was included on the Patient Record from in 2008 and 2010, but not in 2009. A placeholder has been left for it on the 2009 public use file in order to keep the record layouts similar across years, as a convenience to data users. For 2009, the columns are empty for all records.
38	1	81	[CEBVD] Cerebrovascular disease
39	1	82	[CRF] Chronic renal failure
40	1	83	[CHF] Congestive heart failure
41	1	84	[COPD] Chronic obstructive pulmonary disease
42	1	85	[DEPRN] Depression
43	1	86	[DIABETES] Diabetes
44	1	87	[HYPLIPID] Hyperlipidemia
45	1	88	[HTN] Hypertension
46	1	89	[IHD] Ischemic heart disease
47	1	90	[OBESITY] Obesity
48	1	91	[OSTPRISIS] Osteoporosis

ITEM NO.	FIELD LENGTH	FILE LOCATION	[ITEM NAME], DESCRIPTION, AND CODES
49	1	92	[NOCHRON] None of the above 0 = "None" not checked 1 = "None" checked 2 = Entire item blank
50	2	93-94	[TOTCHRON] TOTAL NUMBER OF CHRONIC CONDITIONS (derived from PRF Q5.b) -9 = Entire item blank 0-14 VITAL SIGNS (from PRF Q6)
51	2	95-96	[HTIN] PATIENT'S HEIGHT (inches) -9 = Blank 13-82 inches
52	3	97-99	[WTLB] PATIENT'S WEIGHT (pounds) -9 = Blank 4-499 500 = 500 lbs. or more
53	6	100-105	[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 or patients under age 2. -9 = Missing data -7 = Not calculated 9.16-86.84
54	4	106-109	[TEMPF] Temperature (Fahrenheit) There is an implied decimal between the third and fourth digits. -9 = Blank 900 – 1070 = 90.0-107.0 Fahrenheit
55	3	110-112	[BPSYS] Blood pressure - systolic -9 = Blank 58 - 250
56	3	113-115	[BPDIAS] Blood pressure – diastolic -9 = Blank 22-150 998 = P, Palp, DOP, or DOPPLER SERVICES (from PRF Q7 and Q9) NOTE: The Services section reflects responses to both item 7, Diagnostic/Screening Services, and item 9, Non-Medication Treatment. Each year, it is often the case that different

ITEM NO.	FIELD LENGTH	FILE LOCATION	[ITEM NAME], DESCRIPTION, AND CODES
			<p>respondents will report the same procedure in either item 7 or item 9, and that a distinction between diagnostic/screening and therapeutic services can be difficult to make. Space issues, too, affect where write-in responses are entered on the form. Therefore, such responses may not always be entered in the appropriate item.</p> <p>In recent years, efforts were made to address these problems through the data editing process, but this approach was time-consuming and did not totally solve the problems.</p> <p>For 2009, it has been decided to consider the responses to item 7 and item 9 as one unit, as services ordered or provided. The checkboxes for both items are presented in sequence, followed by the write-in procedure fields, identified as simply procedures 1-9. As in past years, whenever procedures are entered that also apply to a checkbox, the checkbox has been checked, but the procedure is retained if it provides further detail. For example, if "x-ray of the knee" is written in, the procedure is coded to the ICD-9-CM, but the x-ray checkbox is checked to provide a summary statistic of x-rays. Therefore, in order to avoid doublecounting, results from the write-in fields for x-rays should not be added to results for the x-ray checkbox, etc.</p>
57	1	116	<p>[SERVICES] Were any diagnostic/screening or non-medication treatment services ordered or provided at this visit? 0 = No services were reported 1 = At least one service was reported</p> <p>0 = No, 1 = Yes</p>
58	1	117	[BREAST] Breast exam
59	1	118	[FOOT] Foot exam
60	1	119	[PELVIC] Pelvic exam
61	1	120	[RECTAL] Rectal exam
62	1	121	[RETINAL] Retinal exam
63	1	122	[SKIN] Skin exam
64	1	123	[DEPRESS] Depression screening exam
65	1	124	<p>[ANYIMAGE] (derived from PRF Q7, boxes 9-16) This item was created during data processing and indicates whether any of the imaging boxes were checked.</p>
66	1	125	[XRAY] X-ray
67	1	126	[BONEDENS] Bone mineral density
68	1	127	[CATSCAN] CT Scan
69	1	128	[ECHOCARD] Echocardiogram
70	1	129	[OTHULTRA] Other ultrasound
71	1	130	[MAMMO] Mammography

ITEM NO.	FIELD LENGTH	FILE LOCATION	[ITEM NAME], DESCRIPTION, AND CODES
72	1	131	[MRI] MRI
73	1	132	[OTHIMAGE] Other imaging
74	1	133	[CBC] Complete blood count
75	1	134	[GLUCOSE] Glucose
76	1	135	[HGBA] HgbA1C (glycohemoglobin)
77	1	136	[CHOLEST] Lipids/Cholesterol
78	1	137	[PSA] PSA (Prostate specific antigen)
79	1	138	[OTHERBLD] Other blood test
80	1	139	[BIOPSY] Biopsy
81	1	140	[CHLAMYD] Chlamydia test
82	1	141	[EKG] EKG/ECG
83	1	142	[HIVTEST] HIV Test
84	1	143	[HPVDNA] HPV DNA test
85	1	144	[PAPCONV] PAP test - conventional
86	1	145	[PAPLIQ] PAP test - liquid-based
87	1	146	[PAPUNSP] PAP test – unspecified
88	1	147	[PREGTEST] Pregnancy test
89	1	148	[URINE] Urinalysis
90	1	149	[SIGCOLON] (derived from PRF Q7, box 23, 24 and 34 and PRF Q9, box 13 and 14.) This item was created during data processing and indicates whether any type of sigmoidoscopy/colonoscopy was ordered or performed at the visit, based on write-in procedure entries. It is a summary variable only and should not be added to results from the write-in procedure fields.
91	1	150	[EXAM] Examination This item was created during data processing and indicates whether any of the write-in procedures reflect an ICD-9-CM code indexed specifically to Examinations. It is a summary variable only and should not be added to results from the write-in procedure fields.
92	1	151	[HTTAKE] Height taken (derived from PRF Q6)
93	1	152	[WTTAKE] Weight taken (derived from PRF Q6)
94	1	153	[TEMPTAKE] Temperature taken (derived from PRF Q6)
95	1	154	[BLODPRES] Blood pressure taken (derived from PRF Q6)
96	1	155	[CAM] Complementary alternative medicine
97	1	156	[DME] Durable medical equipment
98	1	157	[HOMEHLTH] Home health care
99	1	158	[PT] Physical therapy
100	1	159	[BLANK2] Placeholder for Radiation therapy

NOTE: This was included on the Patient Record Form in 2008 and 2010, but not in 2009. A placeholder has been left for it on the 2009 public use file in order to keep the record

ITEM NO.	FIELD LENGTH	FILE LOCATION	[ITEM NAME], DESCRIPTION, AND CODES
			layouts similar across years, as a convenience to data users. The column is empty for all records.
101	1	160	[SPOCTHER] Speech/Occupational therapy
102	1	161	[PSYCHOTH] Psychotherapy
103	1	162	[OTHMNTL] Other mental health counseling
104	1	163	[EXCISION] Excision
105	1	164	[WOUND] Wound care
106	1	165	[CAST] Cast
107	1	166	[SPLINT] Splint or wrap
108	1	167	[OTHSERV] Other diagnostic/screening service or non-medication treatment
			This created checkbox reflects the presence of at least one write-in procedure, combining data from items 7 and 9.
			Procedures 1-9 are derived from the write-in fields in items 7 and 9. 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.
109	4	168-171	[PROC1] 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 0101-999 = 01.01-99.99
110	4	172-175	[PROC2] Procedure # 2 (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 0101-999 = 01.01-99.99
111	4	176-179	[PROC3] Procedure # 3 (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 0101-999 = 01.01-99.99

ITEM NO.	FIELD LENGTH	FILE LOCATION	[ITEM NAME], DESCRIPTION, AND CODES
112	4	180-183	<p>[PROC4] Procedure #4 (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 0101-999 = 01.01-99.99</p>
113	4	184-187	<p>[PROC5] Procedure #5 (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 0101-999 = 01.01-99.99</p>
114	4	188-191	<p>[PROC6] Procedure #6 (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 0101-999 = 01.01-99.99</p>
115	4	192-195	<p>[PROC7] Procedure #7 (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 0101-999 = 01.01-99.99</p>
116	4	196-199	<p>[PROC8] Procedure #8 (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 0101-999 = 01.01-99.99</p>
117	4	200-203	<p>[PROC9] Procedure #9 (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 0101-999 = 01.01-99.99</p>

ITEM NO.	FIELD LENGTH	FILE LOCATION	[ITEM NAME], DESCRIPTION, AND CODES
118	2	204-205	<p>[TOTSERV] Total number of diagnostic/screening services and non-medication treatment checkboxes and write-in entries (adjusted to avoid doublecounting between procedures that could be reported as both a checkbox and with more detail in the write-in field) 0-19 (19 was the highest number reported in 2009)</p> <p>HEALTH EDUCATION (from PRF Q8)</p>
119	1	206	<p>[HLTHED] Was any health education ordered or provided at this visit? 0 = No 1 = Yes 2 = No answer (Entire item blank, including "None" box.)</p> <p>0 = No, 1 = Yes</p>
120	1	207	[ASTHMAED] Asthma education
121	1	208	[DIETNUTR] Diet/Nutrition
122	1	209	[EXERCISE] Exercise
123	1	210	[FAMPLAN] Family planning/Contraception
124	1	211	[GRWTHDEV] Growth/Development
125	1	212	[INJPREV] Injury prevention
126	1	213	[STRESMGT] Stress management
127	1	214	[TOBACED] Tobacco use/exposure
128	1	215	[WTREDUC] Weight reduction
129	1	216	[OTHLTHED] Other health education
130	2	217-218	<p>[TOTHLTED] Total health education ordered or provided -9 = Entire item blank 0-9</p> <p>MEDICATIONS & IMMUNIZATIONS (See page 22 for more information. See Appendix III for Code List.) (from PRF Q10)</p>
131	1	219	<p>[MED] WERE MEDICATIONS OR IMMUNIZATIONS ORDERED OR PROVIDED AT THIS VISIT? 0 = No 1 = Yes 2 = Entire item blank, including "None" box</p>
132	5	220-224	<p>[MED1] MEDICATION #1 -9 = Blank 00001-99227 = 00001-99227 99980 = Unknown Entry; Other 99999 = Illegible Entry</p>

ITEM NO.	FIELD LENGTH	FILE LOCATION	[ITEM NAME], DESCRIPTION, AND CODES
133	5	225-229	[MED2] MEDICATION #2 -9 = Blank 00001-99227 = 00001-99227 99980 = Unknown Entry; Other 99999 = Illegible Entry
134	5	230-234	[MED3] MEDICATION #3 -9 = Blank 00001-99227 = 00001-99227 99980 = Unknown Entry; Other 99999 = Illegible Entry
135	5	235-239	[MED4] MEDICATION #4 -9 = Blank 00001-99227 = 00001-99227 99980 = Unknown Entry; Other 99999 = Illegible Entry
136	5	240-244	[MED5] MEDICATION #5 -9 = Blank 00001-99227 = 00001-99227 99980 = Unknown Entry; Other 99999 = Illegible Entry
137	5	245-249	[MED6] MEDICATION #6 -9 = Blank 00001-99227 = 00001-99227 99980 = Unknown Entry; Other 99999 = Illegible Entry
138	5	250-254	[MED7] MEDICATION #7 -9 = Blank 00001-99227 = 00001-99227 99980 = Unknown Entry; Other 99999 = Illegible Entry
139	5	255-259	[MED8] MEDICATION #8 -9 = Blank 00001-99227 = 00001-99227 99980 = Unknown Entry; Other 99999 = Illegible Entry
140	2	260-261	[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

ITEM NO.	FIELD LENGTH	FILE LOCATION	[ITEM NAME], DESCRIPTION, AND CODES
141	2	262-263	[NCMED2] Was medication #2 new or continued? See NCMED1.
142	2	264-265	[NCMED3] Was medication #3 new or continued? See NCMED1.
143	2	266-267	[NCMED4] Was medication #4 new or continued? See NCMED1.
144	2	268-269	[NCMED5] Was medication #5 new or continued? See NCMED1.
145	2	270-271	[NCMED6] Was medication #6 new or continued? See NCMED1.
146	2	272-273	[NCMED7] Was medication #7 new or continued? See NCMED1.
147	2	274-275	[NCMED8] Was medication #8 new or continued? See NCMED1
148	1	276	[NUMNEW] NUMBER OF NEW MEDICATIONS CODED 0 – 8
149	1	277	[NUMCONT] NUMBER OF CONTINUED MEDICATIONS CODED 0 – 8
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			
150	1	278	[NUMMED] NUMBER OF MEDICATIONS CODED 0 – 8
PROVIDERS SEEN (from PRF Q11)			
0 = No, 1 = Yes			
151	1	279	[NOPROVID] No answer to item
152	1	280	[PHYS] Physician
153	1	281	[PHYSASST] Physician assistant
154	1	282	[NPNMW] Nurse practitioner/Midwife
155	1	283	[RNLPN] RN/LPN
156	1	284	[MHP] Mental health provider
157	1	285	[OTHPROV] Other provider

ITEM NO.	FIELD LENGTH	FILE LOCATION	[ITEM NAME], DESCRIPTION, AND CODES
VISIT DISPOSITION (from PRF Q12)			
0 = No, 1 = Yes			
158	1	286	[NODISP] No answer to item
159	1	287	[REFOTHMD] Refer to other physician
160	1	288	[RETAPPT] Return at specified time
161	1	289	[REFERED] Refer to emergency department/Admit to hospital
162	1	290	[OTHDISP] Other visit disposition
163	3	291-293	[TIMEMD] TIME SPENT WITH MD (in minutes) (from PRF Q13) 0-239 240 = 240 or more
164	6	294-299	[PATWT] PATIENT VISIT WEIGHT (See page 28 in Section I) A right-justified integer developed by NCHS staff for the purpose of producing national estimates from sample data.
165	1	300	[REGION] GEOGRAPHIC REGION (Based on actual location of the practice.) 1= Northeast 2= Midwest 3= South 4= West
166	1	301	[MSA] METROPOLITAN/NON-METROPOLITAN STATUS (Based on actual location in conjunction with the definition of the Bureau of the Census and the U.S. Office of Management and Budget.) 1 = MSA (Metropolitan Statistical Area) 2 = Non-MSA (includes micropolitan statistical areas)
167	3	302-304	[BLANK3] These columns are reserved for possible future use.
168	1	305	[MDDO] TYPE OF DOCTOR 1 = M.D. - Doctor of Medicine 2 = D.O. - Doctor of Osteopathy
169	4	306-309	[PHYCODE] PHYSICIAN CODE - A unique code assigned to all records from a particular physician. 14-7045. Some codes may have been modified as part of the disclosure avoidance process.

ITEM NO.	FIELD LENGTH	FILE LOCATION	[ITEM NAME], DESCRIPTION, AND CODES
170	3	310-312	[PATCODE] PATIENT CODE - A number assigned to identify each individual record from a particular physician. 1-151

**** THE FOLLOWING FIELDS SHOW WHETHER DATA WERE IMPUTED TO REPLACE BLANKS ****

IMPUTED FIELDS

0 = Not imputed

1 = Imputed

171	1	313	[BDATEFL] Patient birth date
172	1	314	[SEXFL] Patient sex
173	1	315	[ETHNICFL] Patient ethnicity
174	1	316	[RACERFL] Patient race
175	1	317	[SENBEFL] Has patient been seen in your practice before?
176	1	318	[PASTFL] If yes, how many past visits in last 12 months?
177	1	319	[TIMEMDFL] Time spent with physician (minutes)

CONTINUED ON NEXT PAGE.

ITEM NO.	FIELD LENGTH	FILE LOCATION	[ITEM NAME], DESCRIPTION, AND CODES
DRUG-RELATED INFO FOR MEDICATION #1			
<p>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 has been replaced with "n" codes. For more on the structure of the 2008 drug data (including information on therapeutic class and drug ingredients, please see page 23.)</p>			
178	6	320-325	<p>[DRUGID1] DRUG ID (See p. 147 for more information.)</p> <p>a07001-a71066 = 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)</p> <p>c00002-c07003 = NCHS code (for drugs not found in Multum and with undetermined ingredients)</p> <p>d00001-d07347 = Multum code</p> <p>n08001-n08999 = NCHS code (for drugs not found in Multum that were added to the database beginning with survey year 2008)</p>
179	1	326	<p>[PRESCR1] PRESCRIPTION STATUS CODE</p> <p>1 = Prescription Drug 4 = Illicit [not used in NAMCS]</p> <p>2 = Nonprescription Drug 5 = Both Prescription and Over-the-Counter</p> <p>3 = Undetermined</p>
180	1	327	<p>[CONTSUB1] CONTROLLED SUBSTANCE STATUS CODE</p> <p>1 = Schedule I (Research Only)</p> <p>2 = Schedule II 5 = Schedule V 8 = Multiple Schedules</p> <p>3 = Schedule III 6 = No Control</p> <p>4 = Schedule IV 7 = Undetermined</p>
181	1	328	<p>[COMSTAT1] COMPOSITION STATUS CODE</p> <p>1 = Single Entity Drug</p> <p>2 = Combination Drug</p> <p>3 = Undetermined</p>

ITEM NO.	FIELD LENGTH	FILE LOCATION	[ITEM NAME], DESCRIPTION, AND CODES
182	3	329-331	<p>[RX1CAT1] MULTUM DRUG CATEGORY # 1 Reflects the most detailed therapeutic level to which the drug can be classified. For some drugs, Multum Level 1 (broadest level) is the most detailed, while others can be coded to Level 2, but the majority can be coded to Level 3 (most detailed level). For more on the Multum classification system, please see page 23. The complete Multum classification is shown in Appendix III.</p> <p>“ “ = Blank/Not applicable 001 - 899 = Drug category 999 = Undetermined category</p>
183	3	332-334	<p>[RX1CAT2] MULTUM DRUG CATEGORY # 2 See RX1CAT1.</p>
184	3	335-337	<p>[RX1CAT3] MULTUM DRUG CATEGORY # 3 See RX1CAT1.</p>
185	3	338-340	<p>[RX1CAT4] MULTUM DRUG CATEGORY # 4 See RX1CAT1.</p> <p>DRUG CATEGORY LEVELS</p> <p>See RX1CAT1 for general coding conventions that apply to all Multum drug categories. Complete Multum classification scheme is shown in Appendix III.</p>
186	3	341-343	[RX1V1C1] Level 1 of MULTUM DRUG CATEGORY # 1
187	3	344-346	[RX1V1C2] Level 1 of MULTUM DRUG CATEGORY # 2
188	3	347-349	[RX1V1C3] Level 1 of MULTUM DRUG CATEGORY # 3
189	3	350-352	[RX1V1C4] Level 1 of MULTUM DRUG CATEGORY # 4
190	3	353-355	[RX1V2C1] Level 2 of MULTUM DRUG CATEGORY # 1
191	3	356-358	[RX1V2C2] Level 2 of MULTUM DRUG CATEGORY # 2
192	3	359-361	[RX1V2C3] Level 2 of MULTUM DRUG CATEGORY # 3
193	3	362-364	[RX1V2C4] Level 2 of MULTUM DRUG CATEGORY # 4
194	3	365-367	[RX1V3C1] Level 3 of MULTUM DRUG CATEGORY # 1
195	3	368-370	[RX1V3C2] Level 3 of MULTUM DRUG CATEGORY # 2
196	3	371-373	[RX1V3C3] Level 3 of MULTUM DRUG CATEGORY # 3
197	3	374-376	[RX1V3C4] Level 3 of MULTUM DRUG CATEGORY # 4

ITEM NO.	FIELD LENGTH	FILE LOCATION	[ITEM NAME], DESCRIPTION, AND CODES
DRUG-RELATED INFO FOR MEDICATION #2			
198	6	377-382	[DRUGID2] Drug ID (See p. 147 for more information.) a07001-a71066 = 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) c00002-c07003 = NCHS code (for drugs not found in Multum and with undetermined ingredients) d00001-d07347 = Multum code n08001-n08999 = NCHS code (for drugs not found in Multum that were added to the database beginning with survey year 2008)
199	1	383	[PRESCR2] PRESCRIPTION STATUS CODE 1 = Prescription Drug 4 = Illicit [not used in NAMCS] 2 = Nonprescription Drug 5 = Both Prescription and 3 = Undetermined Over-the-Counter
200	1	384	[CONTSUB2] CONTROLLED SUBSTANCE STATUS CODE 1 = Schedule I (Research Only) 2 = Schedule II 5 = Schedule V 8 = Multiple Schedules 3 = Schedule III 6 = No Control 4 = Schedule IV 7 = Undetermined
201	1	385	[COMSTAT2] COMPOSITION STATUS CODE 1 = Single Entity Drug 2 = Combination Drug 3 = Undetermined
202	3	386-388	[RX2CAT1] MULTUM DRUG CATEGORY # 1 Reflects the most detailed therapeutic level to which the drug can be classified. For some drugs, Multum Level 1 (broadest level) is the most detailed, while others can be coded to Level 2, but the majority can be coded to Level 3 (most detailed level). For more on the Multum classification system, please see page 23. The complete Multum classification is shown in Appendix III. “ ” = Blank/Not applicable 001 - 899 = Drug category 999 = Undetermined category
203	3	389-391	[RX2CAT2] MULTUM DRUG CATEGORY # 2 See RX2CAT1.
204	3	392-394	[RX2CAT3] MULTUM DRUG CATEGORY # 3 See RX2CAT1.
205	3	395-397	[RX2CAT4] MULTUM DRUG CATEGORY # 4 See RX2CAT1.

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

DRUG CATEGORY LEVELS

See RX2CAT1 for general coding conventions that apply to all Multum drug categories. Complete Multum classification scheme is shown in Appendix III.

206	3	398-400	[RX2V1C1] Level 1 of MULTUM DRUG CATEGORY # 1
207	3	401-403	[RX2V1C2] Level 1 of MULTUM DRUG CATEGORY # 2
208	3	404-406	[RX2V1C3] Level 1 of MULTUM DRUG CATEGORY # 3
209	3	407-409	[RX2V1C4] Level 1 of MULTUM DRUG CATEGORY # 4
210	3	410-412	[RX2V2C1] Level 2 of MULTUM DRUG CATEGORY # 1
211	3	413-415	[RX2V2C2] Level 2 of MULTUM DRUG CATEGORY # 2
212	3	416-418	[RX2V2C3] Level 2 of MULTUM DRUG CATEGORY # 3
213	3	419-421	[RX2V2C4] Level 2 of MULTUM DRUG CATEGORY # 4
214	3	422-424	[RX2V3C1] Level 3 of MULTUM DRUG CATEGORY # 1
215	3	425-427	[RX2V3C2] Level 3 of MULTUM DRUG CATEGORY # 2
216	3	428-430	[RX2V3C3] Level 3 of MULTUM DRUG CATEGORY # 3
217	3	431-433	[RX2V3C4] Level 3 of MULTUM DRUG CATEGORY # 4

ITEM NO.	FIELD LENGTH	FILE LOCATION	[ITEM NAME], DESCRIPTION, AND CODES
DRUG-RELATED INFO FOR MEDICATION #3			
218	6	434-439	[DRUGID3] Drug ID (See p. 147 for more information.) a07001-a71066 = 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) c00002-c07003 = NCHS code (for drugs not found in Multum and with undetermined ingredients) d00001-d07347 = Multum code n08001-n08999 = NCHS code (for drugs not found in Multum that were added to the database beginning with survey year 2008)
219	1	440	[PRESCR3] PRESCRIPTION STATUS CODE 1 = Prescription Drug 4 = Illicit [not used in NAMCS] 2 = Nonprescription Drug 5 = Both Prescription and 3 = Undetermined Over-the-Counter
220	1	441	[CONTSUB3] CONTROLLED SUBSTANCE STATUS CODE 1 = Schedule I (Research Only) 2 = Schedule II 5 = Schedule V 8 = Multiple Schedules 3 = Schedule III 6 = No Control 4 = Schedule IV 7 = Undetermined
221	1	442	[COMSTAT3] COMPOSITION STATUS CODE 1 = Single Entity Drug 2 = Combination Drug 3 = Undetermined
222	3	443-445	[RX3CAT1] MULTUM DRUG CATEGORY # 1 Reflects the most detailed therapeutic level to which the drug can be classified. For some drugs, Multum Level 1 (broadest level) is the most detailed, while others can be coded to Level 2, but the majority can be coded to Level 3 (most detailed level). For more on the Multum classification system, please see page 23. The complete Multum classification is shown in Appendix III. “ ” = Blank/Not applicable 001 - 899 = Drug category 999 = Undetermined category
223	3	446-448	[RX3CAT2] MULTUM DRUG CATEGORY # 2 See RX3CAT1.
224	3	449-451	[RX3CAT3] MULTUM DRUG CATEGORY # 3 See RX3CAT1.
225	3	452-454	[RX3CAT4] MULTUM DRUG CATEGORY # 4 See RX3CAT1.

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

DRUG CATEGORY LEVELS

See RX3CAT1 for general coding conventions that apply to all Multum drug categories. Complete Multum classification scheme is shown in Appendix III.

226	3	456-457	[RX3V1C1] Level 1 of MULTUM DRUG CATEGORY # 1
227	3	458-460	[RX3V1C2] Level 1 of MULTUM DRUG CATEGORY # 2
228	3	461-463	[RX3V1C3] Level 1 of MULTUM DRUG CATEGORY # 3
229	3	464-466	[RX3V1C4] Level 1 of MULTUM DRUG CATEGORY # 4
230	3	467-469	[RX3V2C1] Level 2 of MULTUM DRUG CATEGORY # 1
231	3	470-472	[RX3V2C2] Level 2 of MULTUM DRUG CATEGORY # 2
232	3	473-475	[RX3V2C3] Level 2 of MULTUM DRUG CATEGORY # 3
233	3	476-478	[RX3V2C4] Level 2 of MULTUM DRUG CATEGORY # 4
234	3	479-481	[RX3V3C1] Level 3 of MULTUM DRUG CATEGORY # 1
235	3	482-484	[RX3V3C2] Level 3 of MULTUM DRUG CATEGORY # 2
236	3	485-487	[RX3V3C3] Level 3 of MULTUM DRUG CATEGORY # 3
237	3	488-490	[RX3V3C4] Level 3 of MULTUM DRUG CATEGORY # 4

ITEM NO.	FIELD LENGTH	FILE LOCATION	[ITEM NAME], DESCRIPTION, AND CODES
DRUG-RELATED INFO FOR MEDICATION #4			
238	6	491-496	[DRUGID4] Drug ID (See p. 147 for more information.) a07001-a71066 = 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) c00002-c07003 = NCHS code (for drugs not found in Multum and with undetermined ingredients) d00001-d07347 = Multum code n08001-n08999 = NCHS code (for drugs not found in Multum that were added to the database beginning with survey year 2008)
239	1	497	[PRESCR4] PRESCRIPTION STATUS CODE 1 = Prescription Drug 4 = Illicit [not used in NAMCS] 2 = Nonprescription Drug 5 = Both Prescription and 3 = Undetermined Over-the-Counter
240	1	498	[CONTSUB4] CONTROLLED SUBSTANCE STATUS CODE 1 = Schedule I (Research Only) 2 = Schedule II 5 = Schedule V 8 = Multiple Schedules 3 = Schedule III 6 = No Control 4 = Schedule IV 7 = Undetermined
241	1	499	[COMSTAT4] COMPOSITION STATUS CODE 1 = Single Entity Drug 2 = Combination Drug 3 = Undetermined
242	3	500-502	[RX4CAT1] MULTUM DRUG CATEGORY # 1 Reflects the most detailed therapeutic level to which the drug can be classified. For some drugs, Multum Level 1 (broadest level) is the most detailed, while others can be coded to Level 2, but the majority can be coded to Level 3 (most detailed level). For more on the Multum classification system, please see page 23. The complete Multum classification is shown in Appendix III. “ ” = Blank/Not applicable 001 - 899 = Drug category 999 = Undetermined category
243	3	503-505	[RX4CAT2] MULTUM DRUG CATEGORY # 2 See RX4CAT1.
244	3	506-508	[RX4CAT3] MULTUM DRUG CATEGORY # 3 See RX4CAT1.
245	3	509-511	[RX4CAT4] MULTUM DRUG CATEGORY # 4 See RX4CAT1.

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

DRUG CATEGORY LEVELS

See RX4CAT1 for general coding conventions that apply to all Multum drug categories. Complete Multum classification scheme is shown in Appendix III.

246	3	512-514	[RX4V1C1] Level 1 of MULTUM DRUG CATEGORY # 1
247	3	515-517	[RX4V1C2] Level 1 of MULTUM DRUG CATEGORY # 2
248	3	518-520	[RX4V1C3] Level 1 of MULTUM DRUG CATEGORY # 3
249	3	521-523	[RX4V1C4] Level 1 of MULTUM DRUG CATEGORY # 4
250	3	524-526	[RX4V2C1] Level 2 of MULTUM DRUG CATEGORY # 1
251	3	527-529	[RX4V2C2] Level 2 of MULTUM DRUG CATEGORY # 2
252	3	530-532	[RX4V2C3] Level 2 of MULTUM DRUG CATEGORY # 3
253	3	533-535	[RX4V2C4] Level 2 of MULTUM DRUG CATEGORY # 4
254	3	536-538	[RX4V3C1] Level 3 of MULTUM DRUG CATEGORY # 1
255	3	539-541	[RX4V3C2] Level 3 of MULTUM DRUG CATEGORY # 2
256	3	542-544	[RX4V3C3] Level 3 of MULTUM DRUG CATEGORY # 3
257	3	545-547	[RX4V3C4] Level 3 of MULTUM DRUG CATEGORY # 4

ITEM NO.	FIELD LENGTH	FILE LOCATION	[ITEM NAME], DESCRIPTION, AND CODES
DRUG-RELATED INFO FOR MEDICATION #5			
258	6	548-553	[DRUGID5] Drug ID (See p. 147 for more information.) a07001-a71066 = 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) c00002-c07003 = NCHS code (for drugs not found in Multum and with undetermined ingredients) d00001-d07347 = Multum code n08001-n08999 = NCHS code (for drugs not found in Multum that were added to the database beginning with survey year 2008)
259	1	554	[PRESCR5] PRESCRIPTION STATUS CODE 1 = Prescription Drug 4 = Illicit [not used in NAMCS] 2 = Nonprescription Drug 5 = Both Prescription and 3 = Undetermined Over-the-Counter
260	1	555	[CONTSUB5] CONTROLLED SUBSTANCE STATUS CODE 1 = Schedule I (Research Only) 2 = Schedule II 5 = Schedule V 8 = Multiple Schedules 3 = Schedule III 6 = No Control 4 = Schedule IV 7 = Undetermined
261	1	556	[COMSTAT5] COMPOSITION STATUS CODE 1 = Single Entity Drug 2 = Combination Drug 3 = Undetermined
262	3	557-559	[RX5CAT1] MULTUM DRUG CATEGORY # 1 Reflects the most detailed therapeutic level to which the drug can be classified. For some drugs, Multum Level 1 (broadest level) is the most detailed, while others can be coded to Level 2, but the majority can be coded to Level 3 (most detailed level). For more on the Multum classification system, please see page 23. The complete Multum classification is shown in Appendix III. “ ” = Blank/Not applicable 001 - 899 = Drug category 999 = Undetermined category
263	3	560-562	[RX5CAT2] MULTUM DRUG CATEGORY # 2 See RX3CAT1.
264	3	563-565	[RX5CAT3] MULTUM DRUG CATEGORY # 3 See RX3CAT1.
265	3	566-568	[RX5CAT4] MULTUM DRUG CATEGORY # 4 See RX3CAT1.

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

DRUG CATEGORY LEVELS

See RX5CAT1 for general coding conventions that apply to all Multum drug categories. Complete Multum classification scheme is shown in Appendix III.

266	3	569-571	[RX5V1C1] Level 1 of MULTUM DRUG CATEGORY # 1
267	3	572-574	[RX5V1C2] Level 1 of MULTUM DRUG CATEGORY # 2
268	3	575-577	[RX5V1C3] Level 1 of MULTUM DRUG CATEGORY # 3
269	3	578-580	[RX5V1C4] Level 1 of MULTUM DRUG CATEGORY # 4
270	3	581-583	[RX5V2C1] Level 2 of MULTUM DRUG CATEGORY # 1
271	3	584-586	[RX5V2C2] Level 2 of MULTUM DRUG CATEGORY # 2
272	3	587-589	[RX5V2C3] Level 2 of MULTUM DRUG CATEGORY # 3
273	3	590-592	[RX5V2C4] Level 2 of MULTUM DRUG CATEGORY # 4
274	3	593-595	[RX5V3C1] Level 3 of MULTUM DRUG CATEGORY # 1
275	3	596-598	[RX5V3C2] Level 3 of MULTUM DRUG CATEGORY # 2
276	3	599-601	[RX5V3C3] Level 3 of MULTUM DRUG CATEGORY # 3
277	3	602-604	[RX5V3C4] Level 3 of MULTUM DRUG CATEGORY # 4

ITEM NO.	FIELD LENGTH	FILE LOCATION	[ITEM NAME], DESCRIPTION, AND CODES
DRUG-RELATED INFO FOR MEDICATION #6			
278	6	605-610	[DRUGID6] Drug ID (See p. 147 for more information.) a07001-a71066 = 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) c00002-c07003 = NCHS code (for drugs not found in Multum and with undetermined ingredients) d00001-d07347 = Multum code n08001-n08999 = NCHS code (for drugs not found in Multum that were added to the database beginning with survey year 2008)
279	1	611	[PRESCR6] PRESCRIPTION STATUS CODE 1 = Prescription Drug 4 = Illicit [not used in NAMCS] 2 = Nonprescription Drug 5 = Both Prescription and 3 = Undetermined Over-the-Counter
280	1	612	[CONTSUB6] CONTROLLED SUBSTANCE STATUS CODE 1 = Schedule I (Research Only) 2 = Schedule II 5 = Schedule V 8 = Multiple Schedules 3 = Schedule III 6 = No Control 4 = Schedule IV 7 = Undetermined
281	1	613	[COMSTAT6] COMPOSITION STATUS CODE 1 = Single Entity Drug 2 = Combination Drug 3 = Undetermined
282	3	614-616	[RX6CAT1] MULTUM DRUG CATEGORY # 1 Reflects the most detailed therapeutic level to which the drug can be classified. For some drugs, Multum Level 1 (broadest level) is the most detailed, while others can be coded to Level 2, but the majority can be coded to Level 3 (most detailed level). For more on the Multum classification system, please see page 23. The complete Multum classification is shown in Appendix III. “ ” = Blank/Not applicable 001 - 899 = Drug category 999 = Undetermined category
283	3	617-619	[RX6CAT2] MULTUM DRUG CATEGORY # 2 See RX6CAT1.
284	3	620-622	[RX6CAT3] MULTUM DRUG CATEGORY # 3 See RX6CAT1.
285	3	623-625	[RX6CAT4] MULTUM DRUG CATEGORY # 4 See RX6CAT1.

ITEM NO.	FIELD LENGTH	FILE LOCATION	[ITEM NAME], DESCRIPTION, AND CODES
DRUG CATEGORY LEVELS			
See RX6CAT1 for general coding conventions that apply to all Multum drug categories. Complete Multum classification scheme is shown in Appendix III.			
286	3	626-628	[RX6V1C1] Level 1 of MULTUM DRUG CATEGORY # 1
287	3	629-631	[RX6V1C2] Level 1 of MULTUM DRUG CATEGORY # 2
288	3	632-634	[RX6V1C3] Level 1 of MULTUM DRUG CATEGORY # 3
289	3	635-637	[RX6V1C4] Level 1 of MULTUM DRUG CATEGORY # 4
290	3	638-640	[RX6V2C1] Level 2 of MULTUM DRUG CATEGORY # 1
291	3	641-643	[RX6V2C2] Level 2 of MULTUM DRUG CATEGORY # 2
292	3	644-646	[RX6V2C3] Level 2 of MULTUM DRUG CATEGORY # 3
293	3	647-649	[RX6V2C4] Level 2 of MULTUM DRUG CATEGORY # 4
294	3	650-652	[RX6V3C1] Level 3 of MULTUM DRUG CATEGORY # 1
295	3	653-655	[RX6V3C2] Level 3 of MULTUM DRUG CATEGORY # 2
296	3	656-658	[RX6V3C3] Level 3 of MULTUM DRUG CATEGORY # 3
297	3	659-661	[RX6V3C4] Level 3 of MULTUM DRUG CATEGORY # 4

ITEM NO.	FIELD LENGTH	FILE LOCATION	[ITEM NAME], DESCRIPTION, AND CODES
DRUG-RELATED INFO FOR MEDICATION #7			
298	6	662-667	<p>DRUGID7] Drug ID (See p. 147 for more information.) a07001-a71066 = 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) c00002-c07003 = NCHS code (for drugs not found in Multum and with undetermined ingredients) d00001-d07347 = Multum code n08001-n08999 = NCHS code (for drugs not found in Multum that were added to the database beginning with survey year 2008)</p>
299	1	668	<p>[PRESCR7] PRESCRIPTION STATUS CODE 1 = Prescription Drug 4 = Illicit [not used in NAMCS] 2 = Nonprescription Drug 5 = Both Prescription and 3 = Undetermined Over-the-Counter</p>
300	1	669	<p>[CONTSUB7] CONTROLLED SUBSTANCE STATUS CODE 1 = Schedule I (Research Only) 2 = Schedule II 5 = Schedule V 8 = Multiple Schedules 3 = Schedule III 6 = No Control 4 = Schedule IV 7 = Undetermined</p>
301	1	670	<p>[COMSTAT7] COMPOSITION STATUS CODE 1 = Single Entity Drug 2 = Combination Drug 3 = Undetermined</p>
302	3	671-673	<p>[RX7CAT1] MULTUM DRUG CATEGORY # 1 Reflects the most detailed therapeutic level to which the drug can be classified. For some drugs, Multum Level 1 (broadest level) is the most detailed, while others can be coded to Level 2, but the majority can be coded to Level 3 (most detailed level). For more on the Multum classification system, please see page 23. The complete Multum classification is shown in Appendix III.</p> <p>“ ” = Blank/Not applicable 001 - 899 = Drug category 999 = Undetermined category</p>
303	3	674-676	<p>[RX7CAT2] MULTUM DRUG CATEGORY # 2 See RX7CAT1.</p>
304	3	677-679	<p>[RX7CAT3] MULTUM DRUG CATEGORY # 3 See RX7CAT1.</p>
305	3	680-682	<p>[RX7CAT4] MULTUM DRUG CATEGORY # 4 See RX7CAT1.</p>

ITEM NO.	FIELD LENGTH	FILE LOCATION	[ITEM NAME], DESCRIPTION, AND CODES
DRUG CATEGORY LEVELS			
See RX7CAT1 for general coding conventions that apply to all Multum drug categories. Complete Multum classification scheme is shown in Appendix III.			
306	3	683-685	[RX7V1C1] Level 1 of MULTUM DRUG CATEGORY # 1
307	3	686-688	[RX7V1C2] Level 1 of MULTUM DRUG CATEGORY # 2
308	3	689-691	[RX7V1C3] Level 1 of MULTUM DRUG CATEGORY # 3
309	3	692-694	[RX7V1C4] Level 1 of MULTUM DRUG CATEGORY # 4
310	3	695-697	[RX7V2C1] Level 2 of MULTUM DRUG CATEGORY # 1
311	3	698-700	[RX7V2C2] Level 2 of MULTUM DRUG CATEGORY # 2
312	3	701-703	[RX7V2C3] Level 2 of MULTUM DRUG CATEGORY # 3
313	3	704-706	[RX7V2C4] Level 2 of MULTUM DRUG CATEGORY # 4
314	3	707-709	[RX7V3C1] Level 3 of MULTUM DRUG CATEGORY # 1
315	3	710-712	[RX7V3C2] Level 3 of MULTUM DRUG CATEGORY # 2
316	3	713-715	[RX7V3C3] Level 3 of MULTUM DRUG CATEGORY # 3
317	3	716-718	[RX7V3C4] Level 3 of MULTUM DRUG CATEGORY # 4

ITEM NO.	FIELD LENGTH	FILE LOCATION	[ITEM NAME], DESCRIPTION, AND CODES
DRUG-RELATED INFO FOR MEDICATION #8			
318	6	719-724	[DRUGID8] Drug ID (See p. 147 for more information.) a07001-a71066 = 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) c00002-c07003 = NCHS code (for drugs not found in Multum and with undetermined ingredients) d00001-d07347 = Multum code n08001-n08999 = NCHS code (for drugs not found in Multum that were added to the database beginning with survey year 2008)
319	1	725	[PRESCR8] PRESCRIPTION STATUS CODE 1 = Prescription Drug 4 = Illicit [not used in NAMCS] 2 = Nonprescription Drug 5 = Both Prescription and 3 = Undetermined Over-the-Counter
320	1	726	[CONTSUB8] CONTROLLED SUBSTANCE STATUS CODE 1 = Schedule I (Research Only) 2 = Schedule II 5 = Schedule V 8 = Multiple Schedules 3 = Schedule III 6 = No Control 4 = Schedule IV 7 = Undetermined
321	1	727	[COMSTAT8] COMPOSITION STATUS CODE 1 = Single Entity Drug 2 = Combination Drug 3 = Undetermined
322	3	728-730	[RX8CAT1] MULTUM DRUG CATEGORY # 1 Reflects the most detailed therapeutic level to which the drug can be classified. For some drugs, Multum Level 1 (broadest level) is the most detailed, while others can be coded to Level 2, but the majority can be coded to Level 3 (most detailed level). For more on the Multum classification system, please see page 23. The complete Multum classification is shown in Appendix III. “ ” = Blank/Not applicable 001 - 899 = Drug category 999 = Undetermined category
323	3	731-733	[RX8CAT2] MULTUM DRUG CATEGORY # 2 See RX8CAT1.
324	3	734-736	[RX8CAT3] MULTUM DRUG CATEGORY # 3 See RX8CAT1.
325	3	737-739	[RX8CAT4] MULTUM DRUG CATEGORY # 4 See RX8CAT1.

ITEM NO.	FIELD LENGTH	FILE LOCATION	[ITEM NAME], DESCRIPTION, AND CODES
DRUG CATEGORY LEVELS			
See RX8CAT1 for general coding conventions that apply to all Multum drug categories. Complete Multum classification scheme is shown in Appendix III.			
326	3	740-742	[RX8V1C1] Level 1 of MULTUM DRUG CATEGORY # 1
327	3	743-745	[RX8V1C2] Level 1 of MULTUM DRUG CATEGORY # 2
328	3	746-748	[RX8V1C3] Level 1 of MULTUM DRUG CATEGORY # 3
329	3	749-751	[RX8V1C4] Level 1 of MULTUM DRUG CATEGORY # 4
330	3	752-754	[RX8V2C1] Level 2 of MULTUM DRUG CATEGORY # 1
331	3	755-757	[RX8V2C2] Level 2 of MULTUM DRUG CATEGORY # 2
332	3	758-760	[RX8V2C3] Level 2 of MULTUM DRUG CATEGORY # 3
333	3	761-763	[RX8V2C4] Level 2 of MULTUM DRUG CATEGORY # 4
334	3	764-766	[RX8V3C1] Level 3 of MULTUM DRUG CATEGORY # 1
335	3	767-769	[RX8V3C2] Level 3 of MULTUM DRUG CATEGORY # 2
336	3	770-772	[RX8V3C3] Level 3 of MULTUM DRUG CATEGORY # 3
337	3	773-775	[RX8V3C4] Level 3 of MULTUM DRUG CATEGORY # 4

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

The following items were collected using the Physician Induction Interview form at the start of the survey process. All of them pertain to aspects of the physician's practice.

338	1	776	[RETYPOFF] TYPE OF OFFICE SETTING FOR THIS VISIT 1 = Private solo or group practice 2 = Free standing clinic/urgicenter (not part of hospital emergency department or outpatient department) 3 = Community health center 4 = Mental health center 5 = Non-Federal government clinic 6 = Family planning clinic 7 = Health maintenance organization (HMO) or other prepaid practice 8 = Faculty Practice Plan 9 = Other
339	2	777-778	[SOLO] IS THIS A SOLO PRACTICE? -9 = Blank 1 = Yes 2 = No
340	2	779-780	[EMPSTAT] EMPLOYMENT STATUS OF PHYSICIAN -9 = Blank 1 = Owner 2 = Employee 3 = Contractor
341	2	781-782	[OWNS] WHO OWNS THE PRACTICE? -9 = Blank 1 = Physician or physician group 2 = Health Maintenance Organization (HMO) 3 = Community health center 4 = Medical/Academic health center 5 = Other hospital 6 = Other health care corporation 7 = Other
342	2	783-784	[PATEVEN] DOES PHYSICIAN SEE PATIENTS IN THE OFFICE DURING THE EVENING OR ON WEEKENDS? -9 = Blank -8 = Don't know 1 = Yes 2 = No

ITEM NO.	FIELD LENGTH	FILE LOCATION	[ITEM NAME], DESCRIPTION, AND CODES
			DURING LAST NORMAL WEEK OF PRACTICE, DID PHYSICIAN MAKE ENCOUNTERS OF THE FOLLOWING TYPES WITH PATIENTS:
343	2	785-786	[NHVISR] NURSING HOME VISITS -9 = Blank 0 = No 1 = Yes
344	2	787-788	[HOMVISR] OTHER HOME VISITS -9 = Blank 0 = No 1 = Yes
345	2	789-790	[HOSVISR] HOSPITAL VISITS -9 = Blank 0 = No 1 = Yes
346	2	791-792	[TELCONR] TELEPHONE CONSULTS -9 = Blank 0 = No 1 = Yes
347	2	793-794	[ECONR] INTERNET/EMAIL CONSULTS -9 = Blank 0 = No 1 = Yes
348	2	795-796	[EBILLREC] DOES THIS PRACTICE SUBMIT CLAIMS ELECTRONICALLY (ELECTRONIC BILLING)? -9 = Blank -8 = Don't know 1 = Yes, all electronic 2 = Yes, part paper and part electronic 3 = No
349	2	797-798	[EMEDREC] DOES YOUR PRACTICE USE ELECTRONIC MEDICAL RECORDS OR HEALTH RECORDS [EMR/HER] (NOT INCLUDING BILLING RECORDS)? -9 = Blank -8 = Don't know 1 = Yes, all electronic 2 = Yes, part paper and part electronic 3 = No

ITEM NO.	FIELD LENGTH	FILE LOCATION	[ITEM NAME], DESCRIPTION, AND CODES
350	2	799-800	<p>[EDEMOG] DOES YOUR PRACTICE HAVE A COMPUTERIZED SYSTEM FOR PATIENT DEMOGRAPHIC INFORMATION?</p> <p>-9= Blank -8= Unknown 1= Yes 2= No 4= Turned off</p> <p>(Note: On the data collection instrument, category 3 was used for responses of "Unknown." Since the "Unknown" response was standardized to a value of -8 to during data processing, category 3 is not used here.)</p>
351	2	801-802	<p>[EPROLST] IF PRACTICE HAS A COMPUTERIZED SYSTEM FOR PATIENT DEMOGRAPHIC INFORMATION, DOES IT INCLUDE PATIENT PROBLEM LISTS?</p> <p>-9= Blank -8= Unknown -7= Not applicable 1= Yes 2= No 4= Turned off</p>
352	2	803-804	<p>[ECPOE] DOES YOUR PRACTICE HAVE A COMPUTERIZED SYSTEM FOR ORDERS FOR PRESCRIPTIONS?</p> <p>-9= Blank -8= Unknown 1= Yes 2= No 4= Turned off</p>
353	2	805-806	<p>[EWARN] IF PRACTICE HAS A COMPUTERIZED SYSTEM FOR ORDERS FOR PRESCRIPTIONS, ARE THERE WARNINGS OF DRUG INTERACTIONS OR CONTRAINDICATIONS PROVIDED?</p> <p>-9= Blank -8= Unknown -7= Not applicable 1= Yes 2= No 4= Turned off</p>

ITEM NO.	FIELD LENGTH	FILE LOCATION	[ITEM NAME], DESCRIPTION, AND CODES
354	2	807-808	[ESCRIP] IF PRACTICE HAS A COMPUTERIZED SYSTEM FOR ORDERS FOR PRESCRIPTIONS, ARE PRESCRIPTIONS SENT ELECTRONICALLY TO THE PHARMACY? -9= Blank -8= Unknown -7= Not applicable 1= Yes 2= No 4= Turned off
355	2	809-810	[ECTOE] DOES YOUR PRACTICE HAVE A COMPUTERIZED SYSTEM FOR ORDERS FOR TESTS? -9= Blank -8= Unknown 1= Yes 2= No 4= Turned off
356	2	811-812	[EORDER] IF YOUR PRACTICE HAS A COMPUTERIZED SYSTEM FOR ORDERS FOR TESTS, ARE ORDERS SENT ELECTRONICALLY? -9= Blank -8= Unknown -7= Not applicable 1= Yes 2= No 4= Turned off
357	2	813-814	[ERESULT] DOES YOUR PRACTICE HAVE A COMPUTERIZED SYSTEM FOR VIEWING LAB RESULTS? -9= Blank -8= Unknown 1= Yes 2= No 4= Turned off
358	2	815-816	[ERANGE] IF YOUR PRACTICE HAS A COMPUTERIZED SYSTEM FOR VIEWING LAB RESULTS, ARE OUT OF RANGE LEVELS HIGHLIGHTED? -9= Blank -8= Unknown -7= Not applicable 1= Yes 2= No 4= Turned off

ITEM NO.	FIELD LENGTH	FILE LOCATION	[ITEM NAME], DESCRIPTION, AND CODES
359	2	817-818	[EIMGRES] DOES YOUR PRACTICE HAVE A COMPUTERIZED SYSTEM FOR VIEWING IMAGING RESULTS? -9= Blank -8= Unknown 1= Yes 2= No 4= Turned off
360	2	819-820	[EIMAGE] IF YOUR PRACTICE HAS A COMPUTERIZED SYSTEM FOR VIEWING IMAGING RESULTS, ARE ELECTRONIC IMAGES RETURNED? -9= Blank -8= Unknown -7= Not applicable 1= Yes 2= No 4= Turned off
361	2	821-822	[EPNOTES] DOES YOUR PRACTICE HAVE A COMPUTERIZED SYSTEM FOR CLINICAL NOTES? -9= Blank -8= Unknown 1= Yes 2= No 4= Turned off
362	2	823-824	[EHXFU] IF PRACTICE HAS A COMPUTERIZED SYSTEM FOR CLINICAL NOTES, DO THEY INCLUDE MEDICAL HISTORY AND FOLLOW-UP NOTES? -9= Blank -8= Unknown -7= Not applicable 1= Yes 2= No 4= Turned off
363	2	825-826	[EREMIND] DOES YOUR PRACTICE HAVE A COMPUTERIZED SYSTEM FOR REMINDERS FOR GUIDELINE-BASED INTERVENTIONS AND/OR SCREENING TESTS? -9= Blank -8= Unknown 1= Yes 2= No 4= Turned off

ITEM NO.	FIELD LENGTH	FILE LOCATION	[ITEM NAME], DESCRIPTION, AND CODES
364	2	827-828	[EPUBHLTH] DOES YOUR PRACTICE HAVE A COMPUTERIZED SYSTEM FOR PUBLIC HEALTH REPORTING? -9= Blank -8= Unknown 1= Yes 2= No 4= Turned off
365	2	829-830	[ENOTDIS] IF PRACTICE HAS A COMPUTERIZED SYSTEM FOR PUBLIC HEALTH REPORTING, ARE NOTIFIABLE DISEASES SENT ELECTRONICALLY? -9= Blank -8= Unknown -7= Not applicable 1= Yes 2= No 4= Turned off
366	2	831-832	[EMRNEW] ARE THERE PLANS FOR INSTALLING A NEW EMR/EHR SYSTEM OR REPLACING THE CURRENT SYSTEM WITHIN THE NEXT THREE YEARS? -9= Blank -8= Unknown 1 = Yes 2 = No 3 = Maybe
367	2	833-834	[PRMCARER] Roughly, what percent of your patient care revenue comes from Medicare? -9 = Blank 1 = Less than or equal to 25 percent 2 = 26-50 percent 3 = 51-75 percent 4 = More than 75 percent
368	2	835-836	[PRMAIDR] Roughly, what percent of your patient care revenue comes from Medicaid? -9 = Blank 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
369	2	837-838	<p>[PRPRVTR] Roughly, what percent of your patient care revenue comes from private insurance?</p> <p>-9 = Blank</p> <p>1 = Less than or equal to 25 percent</p> <p>2 = 26-50 percent</p> <p>3 = 51-75 percent</p> <p>4 = More than 75 percent</p>
370	2	839-840	<p>[PRPATR] Roughly, what percent of your patient care revenue comes from patient payments?</p> <p>-9 = Blank</p> <p>1 = Less than or equal to 25 percent</p> <p>2 = 26-50 percent</p> <p>3 = 51-75 percent</p> <p>4 = More than 75 percent</p>
371	2	841-842	<p>[PROTHR] Roughly, what percent of your patient care revenue comes from other sources? (including charity, research, Champus, VA, etc.)</p> <p>-9 = Blank</p> <p>1 = Less than or equal to 25 percent</p> <p>2 = 26-50 percent</p> <p>3 = 51-75 percent</p> <p>4 = More than 75 percent</p>
372	2	843-844	<p>[MANCAREC] Roughly, how many managed care contracts does this practice have, such as HMOs, PPOs, IPAs, and point-of-service plans?</p> <p>-9 = Blank</p> <p>1 = None</p> <p>2 = Less than 3</p> <p>3 = 3-10</p> <p>4 = More than 10</p>
373	2	845-846	<p>[PRMANR] Roughly, what percentage of the patient care revenue received by this practice comes from (these) managed care contracts?</p> <p>-9 = Blank</p> <p>1 = Less than or equal to 25 percent</p> <p>2 = 26-50 percent</p> <p>3 = 51-75 percent</p> <p>4 = More than 75 percent</p> <p>The following 4 items are all possible responses to this question asked of physicians:</p> <p>Which of the following factors are taken into account for your patient care compensation (e.g., base pay, bonuses, or withholds)?</p>

ITEM NO.	FIELD LENGTH	FILE LOCATION	[ITEM NAME], DESCRIPTION, AND CODES
374	2	847-848	[REVFFSR] Roughly, what percent of your patient care revenue comes from usual, customary, and reasonable fee-for-service? -9 = Blank 1 = Less than or equal to 25 percent 2 = 26-50 percent 3 = 51-75 percent 4 = More than 75 percent
375	2	849-850	[REVDISCR] Roughly, what percent of your patient care revenue comes from discounted fee-for-service? -9 = Blank 1 = Less than or equal to 25 percent 2 = 26-50 percent 3 = 51-75 percent 4 = More than 75 percent
376	2	851-852	[REVCAPR] Roughly, what percent of your patient care revenue comes from capitation? -9 = Blank 1 = Less than or equal to 25 percent 2 = 26-50 percent 3 = 51-75 percent 4 = More than 75 percent
377	2	853-854	[REVCASER] Roughly, what percent of your patient care revenue comes from case rates? -9 = Blank 1 = Less than or equal to 25 percent 2 = 26-50 percent 3 = 51-75 percent 4 = More than 75 percent
378	2	855-856	[REVOTHR] Roughly, what percent of your patient care revenue comes from other sources? -9 = Blank 1 = Less than or equal to 25 percent 2 = 26-50 percent 3 = 51-75 percent 4 = More than 75 percent
379	2	857-858	[ACETPNEW] Are you currently accepting "new" patients into your practice? -9 = Blank -8 = Don't know 1 = Yes 2 = No

ITEM NO.	FIELD LENGTH	FILE LOCATION	[ITEM NAME], DESCRIPTION, AND CODES
380	2	859-860	[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 1 = Yes 2 = No
381	2	861-862	[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 1 = Yes 2 = No
382	2	863-864	[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 1 = Yes 2 = No
383	2	865-866	[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 1 = Yes 2 = No
384	2	867-868	[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 1 = Yes 2 = No
385	2	869-870	[NSELFPAID] 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 1 = Yes 2 = No

ITEM NO.	FIELD LENGTH	FILE LOCATION	[ITEM NAME], DESCRIPTION, AND CODES
386	2	871-872	[NNOCHRG] 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 1 = Yes 2 = No
387	3	873-875	[SDAPPT] Roughly, what percent of your daily visits are same day appointments? -9 = Blank 0-100
388	2	876-877	[SASDAPPT] Does your practice set aside time for same day appointments? -9 = Blank -8 = Don’t know 1 = Yes 2 = No
389	2	878-879	[APPTIME] On average, about how long does it take to get an appointment for a routine medical exam? -9=Blank -8=Don't Know 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
390	2	880-881	[CCS] Do you offer any type of cervical cancer screening?

NOTE: The CCS data have been added to the March 2012 release of the public use file. They were unavailable when the file was first released.

			-9 = Blank -8 = Don’t know 1= Yes 2 = No
391	1	882	[ETHIM] ETHNICITY (missing data were imputed) 1 = Hispanic 2 = Not Hispanic

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

***** THE FOLLOWING ITEMS ARE RECODED FROM PREVIOUS ITEMS *****

392	1	883	[RACER] RACE RECODE (missing data were imputed) 1 = White 2 = Black 3 = Other
393	1	884	[RACERETH] RACE/ETHNICITY (missing data were imputed) Unlike in previous years when the categories were Non-Hispanic White, Non-Hispanic Black, Hispanic, Asian, Native Hawaiian/Other Pacific Islander, American Indian or Alaska Native, and Multiple Races, for 2009, the decision was made to reformulate this item. Hispanic can now be of any race. 1 = White Only, Non-Hispanic 2 = Black Only, Non-Hispanic 3 = Hispanic 4 = Other Race/Multiple Race, Non-Hispanic

*** THE FOLLOWING ITEM WAS ADDED TO ENABLE USERS TO CREATE TABLES USING THE PHYSICIAN SPECIALTY GROUPS SHOWN ON PAGES 79-81 OF SECTION II. THIS WILL PRODUCE TABLES BY SPECIALTY SIMILAR TO THOSE SHOWN IN NAMCS PUBLISHED REPORTS ***

394	2	885-886	[SPECR] PHYSICIAN SPECIALTY RECODE 01 = General and family practice 09 = Dermatology 03 = Internal medicine 10 = Urology 04 = Pediatrics 11 = Psychiatry 05 = General surgery 12 = Neurology 06 = Obstetrics and gynecology 13 = Ophthalmology 07 = Orthopedic surgery 14 = Otolaryngology 08 = Cardiovascular diseases 15 = All other
-----	---	---------	--

(Note: For SPECR, doctors of osteopathy (stratum 02) as well as Community Health Center physicians (stratum 17 in Table 1) 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, it is necessary to crosstabulate it with Type of Doctor located in position 305.) Community Health Center physicians can be identified by crosstabulating with RETYPOFF (Type of Office Setting for this Visit) in position 776.

395	1	887	[SPECCAT] PHYSICIAN SPECIALTY GROUP (Recoded from internal data using categories on page 81.) 1 = Primary care specialty 2 = Surgical care specialty 3 = Medical care specialty
-----	---	-----	---

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

*** THE FOLLOWING ITEM WAS ADDED TO ENABLE USERS TO CREATE SUBSETS OF VISITS BY PATIENTS UNDER ONE YEAR OF AGE ***

396	3	888-890	[AGEDAYS] AGE IN DAYS
-----	---	---------	-----------------------

001-365 = 001-365 days
999 = More than 365 days

*** THE FOLLOWING ITEM WAS ADDED TO FACILITATE ANALYSIS OF AGE DATA, USING THE CATEGORIES FOUND IN NAMCS REPORTS.

397	1	891	[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

NUMERIC RECODES FOR DIAGNOSIS AND PROCEDURES

The following items were included on the public use file to facilitate analysis of visits using ICD-9-CM codes. Prior to the 1995 public use file, all ICD-9-CM diagnosis codes on the NAMCS micro-data file were converted from alphanumeric to numeric fields according to the following coding conventions: A prefix of '1' was added to ICD-9-CM codes in the range of 001.0[-] through 999.9[-]. A prefix of '20' was 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. Similar conversions were made for ICD-9-CM procedure codes and external cause of injury codes. 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. For specific details pertaining to each type of code (diagnosis, procedure, cause of injury), refer to the documentation for the survey year of interest. This had the advantage of preserving actual codes and avoiding possible confusion over the creation of some artificial codes due to zero-filling.

It had come to our attention 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 any ICD-9-CM codes on our datasets. These are in addition to the actual codes for these variables which appear earlier on the public use file. Users can make their own choice about which format best suits their needs.

ITEM NO.	FIELD LENGTH	FILE LOCATION	[ITEM NAME], DESCRIPTION, AND CODES
398	6	892-897	[DIAG1R] DIAGNOSIS # 1 (Recode to Numeric Field) -9 = Blank 100100-208290 = 001.0[0]-V82.9[0] 209900 = Noncodable, insufficient information for coding, illegible 209910 = Left before being seen; patient walked out; not seen by doctor; left against medical advice 209920 = Transferred to another facility; sent to see specialist 209930 = HMO will not authorize treatment 209970 = Entry of "none," "no diagnosis," "no disease," or "healthy"
399	6	898-903	[DIAG2R] DIAGNOSIS # 2 (Recode to Numeric Field) -9 = Blank 00100-208290 = 001.0[0]-V82.9[0] 09900 = Noncodable, insufficient information for coding, illegible 09910 = Left before being seen; patient walked out; not seen by doctor; left against medical advice 09920 = Transferred to another facility; sent to see specialist 09930 = HMO will not authorize treatment 09970 = Entry of "none," "no diagnosis," "no disease," or "healthy"
400	6	904-909	[DIAG3R] DIAGNOSIS # 3 (Recode to Numeric Field) -9 = Blank 100100-208290 = 001.0[0]-V82.9[0] 209900 = Noncodable, insufficient information for coding, 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"
401	4	910-913	[PROC1R] WRITE-IN PROCEDURE #1 (Recode to Numeric Field) -9 = Blank 0101-9999 = 01.01 - 99.99
402	4	914-917	[PROC2R] WRITE-IN PROCEDURE #2 (Recode to Numeric Field) -9 = Blank 0101-9999 = 01.01 - 99.99

ITEM NO.	FIELD LENGTH	FILE LOCATION	[ITEM NAME], DESCRIPTION, AND CODES
403	4	918-921	[PROC3R] WRITE-IN PROCEDURE #3 (Recode to Numeric Field) -9 = Blank 0101-9999 = 01.01 - 99.99
404	4	922-925	[PROC4R] WRITE-IN PROCEDURE #4 (Recode to Numeric Field) -9 = Blank 0101-9999 = 01.01 - 99.99
405	4	926-929	[PROC5R] WRITE-IN PROCEDURE #5 (Recode to Numeric Field) -9 = Blank 0101-9999 = 01.01 - 99.99
406	4	930-933	[PROC6R] WRITE-IN PROCEDURE #6 (Recode to Numeric Field) -9 = Blank 0101-9999 = 01.01 - 99.99
407	4	934-937	[PROC7R] WRITE-IN PROCEDURE #7 (Recode to Numeric Field) -9 = Blank 0101-9999 = 01.01 - 99.99
408	4	938-941	[PROC8R] WRITE-IN PROCEDURE #8 (Recode to Numeric Field) -9 = Blank 0101-9999 = 01.01 - 99.99
409	4	942-945	[PROC9R] WRITE-IN PROCEDURE #9 (Recode to Numeric Field) -9 = Blank 0101-9999 = 01.01 - 99.99
*****			END OF NUMERIC RECODES *****
410	2	946-947	[WHOCOMP] WHO COMPLETED THE PATIENT RECORD FORMS? -9 = Blank 1 = Physician 2 = Office Staff 3 = Census Field Representative (abstraction from record) 4 = Other 5 = Multiple categories checked

ITEM NO.	FIELD LENGTH	FILE LOCATION	[ITEM NAME], DESCRIPTION, AND CODES
411	1	948	[SETTYPE] SETTING TYPE This item is intended for use when combining data from the NAMCS and NHAMCS. 1 = Physician office (NAMCS) 2 = Hospital outpatient department (NHAMCS) 3 = Hospital emergency departments (NHAMCS)
412	4	949-952	[YEAR] SURVEY YEAR 2009

NAMCS DESIGN VARIABLES

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

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

413	8	953-960	[CSTRATM] CLUSTERED PSU STRATUM MARKER (masked) 20109101-40400000
414	6	961-966	[CPSUM] CLUSTERED PSU MARKER (masked) 5-106980
415	6	967-972	[PHYSWT] PHYSICIAN WEIGHT Physician weight enables data users to make physician-level estimates. See also "Description of the NAMCS," Marginal Data, and Appendix I.

ITEM NO.	FIELD LENGTH	FILE LOCATION	[ITEM NAME], DESCRIPTION, AND CODES
416	2	973-974	[PCTPOVR] PERCENT POVERTY IN PATIENT'S ZIP CODE -9 = Missing data 1 = Less than 5.00 percent 2 = 5.00-9.99 percent 3 = 10.00-19.99 percent 4 = 20.00 percent or more
417	2	975-976	[HINCOMER] MEDIAN HOUSEHOLD INCOME IN PATIENT'S ZIP CODE -9 = Missing data 1 = Quartile 1 (\$32,793 or less) 2 = Quartile 2 (\$32,794-\$40,626) 3 = Quartile 3 (\$40,627-\$52,387) 4 = Quartile 4 (\$52,388 or more)
418	2	977-978	[PBAMORER] PERCENT OF ADULTS WITH BACHELOR'S DEGREE OR HIGHER IN PATIENT'S ZIP CODE -9 = Missing data 1 = Quartile 1 (Less than 12.84 percent) 2 = Quartile 2 (12.84-19.66 percent) 3 = Quartile 3 (19.67-31.68 percent) 4 = Quartile 4 (31.69 percent or more)
419	2	979-980	[URBANRUR] URBAN-RURAL CLASSIFICATION OF PATIENT'S ZIP CODE -9 = Missing data 1 = Large central metro 2 = Large fringe metro 3 = Medium metro 4 = Small metro 5 = Non-metro (micropolitan and non-core)

B. PHYSICIAN SPECIALTY LIST

The 2009 NAMCS survey design grouped physicians into 15 strata, or specialty groups, for sampling purposes. One stratum, doctors of osteopathy, was based on information from the American Osteopathic Association. The other groups were developed based on information from the American Medical Association (AMA). Below is a list of the AMA physician specialties that were eligible for selection within each of the sample strata.

GENERAL AND FAMILY PRACTICE

AMF – Adolescent Medicine (Family Practice)
EFM – Emergency Medicine/Family Medicine
FP - Family Practice
FPG - Family Practice, Geriatric Medicine
FPP - Family Practice, Psychiatry
FSM - Sports Medicine (Family Practice)
GP - General Practice
HPF – Hospice & Palliative Medicine (Family Medicine)

INTERNAL MEDICINE

IM - Internal Medicine

PEDIATRICS

ADL - Adolescent Medicine (Pediatrics)
CCP - Critical Care Pediatrics
DBP - Developmental - Behavioral Pediatrics
EMP – Pediatrics/Emergency Medicine
MPD - Internal Medicine/Pediatrics
NDN – Neurodevelopmental Disabilities
NDP - Neurodevelopmental Disabilities (Pediatrics)
NPM - Neonatal-Perinatal Medicine
PD - Pediatrics
PDA - Pediatric Allergy
PDC - Pediatric Cardiology
PDE - Pediatric Endocrinology
PDI - Pediatric Infectious Diseases
PDP - Pediatric Pulmonology
PDT - Medical Toxicology
PEM - Pediatric Emergency Medicine
PG - Pediatric Gastroenterology
PHO - Pediatric Hematology/Oncology
PMG – Pediatrics/Medical Genetics
PN - Pediatric Nephrology
PPR - Pediatric Rheumatology
PSM - Sports Medicine (Pediatrics)

GENERAL SURGERY

GS - General Surgery

OBSTETRICS AND GYNECOLOGY

GO - Gynecological Oncology

OBSTETRICS AND GYNECOLOGY (cont.)

GYN - Gynecology
MFM - Maternal & Fetal Medicine
OBG - Obstetrics & Gynecology
OBS - Obstetrics
OCC - Critical Care Medicine (Obstetrics & Gynecology)
REN - Reproductive Endocrinology

ORTHOPEDIC SURGERY

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

CARDIOVASCULAR DISEASES

CD - Cardiovascular Diseases

DERMATOLOGY

D - Dermatology

UROLOGY

U - Urology
UP - Pediatric Urology

PSYCHIATRY

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

NEUROLOGY

CHN - Child Neurology
 CN -Clinical Neurophysiology
 N - Neurology
 NRN - Neurology (Diagnostic Radiology)
 VN – Vascular Neurology

OPHTHALMOLOGY

OPH - Ophthalmology
 PO - Pediatric Ophthalmology

OTOLARYNGOLOGY

NO - Otology - Neurotology
 OTO - Otolaryngology
 PDO - Pediatric Otolaryngology

ALL OTHER

A - Allergy
 ADM - Addiction Medicine
 AI - Allergy and Immunology
 ALI - Allergy & Immunology/
 Diagnostic Lab. Immunology
 AM - Aerospace Medicine
 AMI - Adolescent Medicine (Internal Medicine)
 AS - Abdominal Surgery
 CBG - Clinical Biochemical Genetics
 CCG - Clinical Cytogenetics
 CCM - Critical Care Medicine
 CCS - Critical Care Surgery
 CFS - Craniofacial Surgery
 CG - Clinical Genetics
 CMG - Clinical Molecular Genetics
 CRS - Colon and Rectal Surgery
 CS – Cosmetic Surgery
 DIA - Diabetes
 DS - Dermatologic Surgery
 EM - Emergency Medicine
 END - Endocrinology
 EP - Epidemiology
 ESM - Sports Medicine (Emergency Medicine)
 ETX - Medical Toxicology (Emergency
 Medicine)
 FPS - Facial Plastic Surgery
 GE - Gastroenterology
 GPM - General Preventive Medicine
 HEM - Hematology
 HEP - Hepatology
 HNS - Head and Neck Surgery
 HO - Hematology/Oncology
 HPE – Hospice & Palliative Medicine
 (Emergency Medicine)
 HPI – Hospice & Palliative Medicine (Internal
 Medicine)
 HPM - Hospice & Palliative Medicine

ALL OTHER (cont.)

HS - Hand Surgery
 HSP - Hand Surgery (Plastic Surgery)
 HSS - Hand Surgery (Surgery)
 IC - Interventional Cardiology
 ICE - Cardiac Electrophysiology
 ID - Infectious Diseases
 IEC – Internal Medicine Emergency Medicine
 IFP – Internal Medicine Family Practice
 IG - Immunology
 ILI - Internal Medicine/Diagnostic Lab.
 Immunology
 IMD – Internal Medicine/Dermatology
 IMG - Geriatric Medicine (Internal Medicine)
 IPM – Internal Medicine/Preventive Medicine
 ISM - Sports Medicine (Internal Medicine)
 LM - Legal Medicine
 MDM - Medical Management
 MEM – Internal Medicine/Emergency Medicine
 MG - Medical Genetics
 MN – Internal Medicine/Neurology
 MP – Internal Medicine/Psychiatry
 MPM – Internal Medicine/Physical Medicine and
 Rehabilitation
 NC – Nuclear Cardiology
 NEP – Nephrology
 NMN – Neuromuscular medicine
 NS - Neurological Surgery
 NSP - Pediatric Surgery (Neurology)
 NTR - Nutrition
 OM - Occupational Medicine
 OMF – Oral & Maxillofacial Surgery
 OMM - Osteopathic Manipulative Medicine
 ON - Medical Oncology
 PA - Clinical Pharmacology
 PCC - Pulmonary Critical Care Medicine
 PCS - Pediatric Cardiothoracic Surgery
 PDD – Pediatric Dermatology
 PDM – Pediatrics/Dermatology
 PDS - Pediatric Surgery
 PE - Pediatric Emergency Medicine
 (Emergency Medicine)
 PHL - Phlebology
 PHM - Pharmaceutical Medicine
 PHP - Public Health/General Preventive
 Medicine
 PLI - Pediatric/Diagnostic Lab. Immunology
 PLM - Palliative Medicine
 PM - Physical Medicine and
 Rehabilitation
 PMM – Pain Medicine
 PMN – Pain Management (Neurology)
 PMP – Pain Medicine (Physical Medicine and
 Rehabilitation)
 PPM - Pediatrics/Physical Medicine &
 Rehabilitation
 PPN – Pain Medicine (Psychiatry)

ALL OTHER (cont.)

PRD – Procedural Dermatology
 PRM - Pediatric Rehabilitation Medicine
 PRO – Proctology
 PRS – Sports Medicine (Physical Medicine and Rehabilitation)
 PS - Plastic Surgery
 PSH – Plastic Surgery within the Head & Neck
 PTX - Medical Toxicology (Preventive Medicine)
 PUD - Pulmonary Diseases
 PYN – Psychiatry (Neurology)
 RHU - Rheumatology
 RPM – Pediatric Rehabilitation Medicine
 SCI - Spinal Cord Injury
 SME - Sleep Medicine
 SMI – Sleep Medicine (Internal Medicine)

ALL OTHER (cont.)

SMN – Sleep Medicine (Psychiatry & Neurology)
 SO - Surgical Oncology
 THP – Transplant Hepatology (Internal Medicine)
 TRS - Traumatic Surgery
 TS - Thoracic Surgery
 TTS - Transplant Surgery
 UCM – Urgent Care Medicine
 UM - Undersea Medicine
 UME – Underseas Medicine (Emergency Medicine)
 VM - Vascular Medicine
 VS - Vascular Surgery
 OS - Other Specialty
 US - Unspecified

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

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

PRIMARY CARE SPECIALTIES

AMF - Adolescent medicine (family practice)
 AMI - Adolescent medicine (internal medicine)
 ADL - Adolescent medicine (pediatrics)
 EFM – Emergency medicine (family medicine)
 FP - Family practice
 GP - General practice
 FPG - Geriatric medicine (family practice)
 IMG - Geriatric medicine (internal medicine)
 GYN - Gynecology
 HPF – Hospice & palliative Care (internal medicine)
 IM - Internal medicine
 IFP - Internal medicine/family practice
 MPD - Internal medicine/pediatrics
 MP - Internal medicine/psychiatry
 MFM -Maternal & fetal medicine
 OBS - Obstetrics
 OBG -Obstetrics & gynecology
 PD - Pediatrics
 FPP - Psychiatry/family medicine
 FSM - Sports medicine (family practice)
 ISM - Sports medicine (internal medicine)
 PSM -Sports medicine (pediatrics)

SURGICAL SPECIALTIES

AS - Abdominal Surgery
 OAR -Adult Reconstructive Orthopedics
 CRS - Colon & Rectal Surgery
 CS - Cosmetic Surgery
 CFS - Craniofacial surgery

SURGICAL SPECIALTIES (cont.)

OCC -Critical care medicine (obstetrics & Gynecology)
 DS - Dermatologic surgery
 FPS - Facial plastic surgery
 OFA - Foot and ankle, orthopedics
 GS - General surgery
 GO - Gynecological oncology
 HS - Hand surgery
 HSP - Hand surgery (plastic surgery)
 HSO -Hand surgery (orthopedics)
 HSS - Hand surgery (surgery)
 HNS -Head & neck surgery
 OMO - Musculoskeletal oncology
 NS - Neurological surgery
 OPH -Ophthalmology
 OMF -Oral & maxillofacial surgery
 ORS -Orthopedic surgery
 OSS -Orthopedic surgery of the spine
 OTR -Orthopedic trauma
 OTO -Otolaryngology
 NO - Otology/neurotology
 PCS - Pediatric cardiothoracic surgery
 PO - Pediatric ophthalmology
 OP - Pediatric orthopedics
 PDO -Pediatric otolaryngology
 NSP - Pediatric surgery (neurology)
 PDS - Pediatric surgery (surgery)
 UP - Pediatric urology
 PS - Plastic surgery
 PSH - Plastic surgery within the head & neck
 PRD -Procedural dermatology
 OSM - Sports medicine (orthopedic surgery)

SURGICAL SPECIALTIES (cont.)

CCS - Surgical critical care (surgery)
 SO - Surgical oncology
 TS - Thoracic surgery
 TTS - Transplant surgery
 TRS - Trauma surgery
 U - Urology
 VS - Vascular surgery

MEDICAL SPECIALTIES

ADM -Addiction medicine
 ADP - Addiction psychiatry
 AM - Aerospace medicine
 A - Allergy
 AI - Allergy & immunology
 CD - Cardiovascular disease
 CHP - Child and adolescent psychiatry
 CHN -Child neurology
 ILI - Clinical and laboratory immunology
 (internal medicine)
 PLI - Clinical and laboratory immunology
 (pediatrics)
 CBG -Clinical biochemical genetics
 ICE - Clinical cardiac electrophysiology
 CCG -Clinical cytogenetics
 CG - Clinical genetics
 ALI - Clinical laboratory immunology (allergy &
 immunology)
 CMG -Clinical molecular genetics
 CN - Clinical neurophysiology
 PA - Clinical pharmacology
 CCM -Critical care medicine (internal medicine)
 D - Dermatology
 DBP - Developmental-behavioral pediatrics
 DIA - Diabetes
 EM - Emergency medicine
 END - Endocrinology, diabetes and metabolism
 EP - Epidemiology
 PFP - Forensic psychiatry
 GE - Gastroenterology
 GPM -General preventive medicine
 PYG - Geriatric psychiatry
 HEM -Hematology (internal medicine)
 HO - Hematology/oncology
 HEP - Hepatology
 HPE - Hospice & palliative medicine (emergency
 medicine)
 HPI - Hospice & palliative medicine (internal
 medicine)
 HPM -Hospice & palliative medicine
 IG - Immunology

MEDICAL SPECIALTIES (cont.)

ID - Infectious disease
 IMD - Internal medicine/dermatology
 MEM -Internal medicine/emergency medicine
 IEC - Internal medicine / emergency medicine /
 critical care medicine
 MN - Internal medicine/neurology
 MPM -Internal medicine/physical medicine and
 rehabilitation
 IC - Interventional cardiology
 IPM – Internal medicine/preventive medicine
 LM - Legal medicine
 MG - Medical genetics
 MDM -Medical management
 ON - Medical oncology
 ETX - Medical toxicology (emergency medicine)
 PDT - Medical toxicology (pediatrics)
 PTX - Medical toxicology (preventive medicine)
 NPM -Neonatal-perinatal medicine
 NEP - Nephrology
 NDP - Neurodevelopmental disabilities
 (pediatrics)
 NDN -Neurodevelopmental disabilities
 (psychiatry & neurology)
 N - Neurology
 NRN -Neurology/diagnostic
 radiology/neuroradiology
 NMN – Neuromuscular medicine
 NUP - Neuropsychiatry
 NC - Nuclear cardiology
 NTR - Nutrition
 OM - Occupational medicine
 OMM -Osteopathic manipulative medicine
 PMP -Pain management (physical medicine &
 rehabilitation)
 PMM -Pain medicine
 PMN -Pain medicine (neurology)
 PMP -Pain medicine (physical medicine &
 rehabilitation)
 PPN - pain medicine (psychiatry)
 PLM - Palliative medicine
 PDA - Pediatric allergy
 PDC - Pediatric cardiology
 CCP - Pediatric critical care medicine
 PDD - Pediatric dermatology
 PE - Pediatric emergency medicine (emergency
 medicine)
 PEM -Pediatric emergency medicine (pediatrics)
 PDE - Pediatric endocrinology
 PG - Pediatric gastroenterology
 PHO -Pediatric hematology/oncology
 PDI - Pediatric infectious disease

MEDICAL SPECIALTIES (cont.)

PN - Pediatric nephrology
PDP - Pediatric pulmonology
RPM - Pediatric rehabilitation medicine
PPR - Pediatric rheumatology
PDM - Pediatrics/dermatology
EMP - Pediatrics/emergency medicine
PPM - Pediatrics/physical medicine & rehabilitation
CPP - Pediatrics/psychiatry/child & adolescent psychiatry
PHM - Pharmaceutical medicine
PHL - Phlebology
PM - Physical medicine & rehabilitation
PRO - Proctology
P - Psychiatry
PYN - Psychiatry/neurology
PYA - Psychoanalysis
PYM - Psychosomatic medicine
PHP - Public health and general preventive medicine
PCC - Pulmonary critical care medicine

MEDICAL SPECIALTIES (cont.)

PUD - Pulmonary disease
REN - Reproductive endocrinology
RHU - Rheumatology
SME - Sleep medicine
SMI - Sleep medicine (internal medicine)
SMN - Sleep medicine (psychiatry & neurology)
SCI - Spinal cord injury medicine
ESM - Sports medicine (emergency medicine)
PRS - Sports medicine (physical medicine & rehabilitation)
THP - Transplant hepatology (internal medicine)
UME - Underseas medicine (emergency medicine)
UM - Underseas medicine (preventive medicine)
UCM - Urgent care medicine
VM - Vascular medicine
VN - Vascular neurology
OS - Other specialty
US - Unspecified specialty

III. MARGINAL DATA

A. PATIENT VISITS

PATIENT AGE

CATEGORY	RECORDS	WEIGHTED VISITS	PERCENT
Total	32,281	1,037,796,486	100.000
1 - Under 15 years	4,492	158,906,833	15.312
2 - 15-24 years	2,425	74,080,408	7.138
3 - 25-44 years	6,650	208,900,899	20.129
4 - 45-64 years	10,041	316,394,811	30.487
5 - 65-74 years	4,307	137,451,763	13.245
6 - 75 years and over	4,366	142,061,772	13.689

PATIENT SEX

CATEGORY	RECORDS	WEIGHTED VISITS	PERCENT
Total	32,281	1,037,796,486	100.000
Female	18,464	611,064,119	58.881
Male	13,817	426,732,367	41.119

PATIENT RACE RECODE (WITH MISSING DATA IMPUTED)

CATEGORY	RECORDS	WEIGHTED VISITS	PERCENT
Total	32,281	1,037,796,486	100.000
1 - White	26,973	877,225,384	84.528
2 - Black	3,711	113,014,500	10.890
3 - Other	1,597	47,556,602	4.582

EXPECTED PRIMARY SOURCE OF PAYMENT [based on PAYTYPER, a recoded variable, see important information about this variable on page 2]

CATEGORY	RECORDS	WEIGHTED VISITS	PERCENT
Total	32,281	1,037,796,486	100.000
-9 - All sources of payment are blank	209	6,984,805	0.673
-8 - Unknown	630	17,969,441	1.731
1 - Private insurance	15,897	558,284,511	53.795
2 - Medicare	8,177	262,728,042	25.316
3 - Medicaid	4,203	119,131,466	11.479
4 - Worker's compensation	380	13,127,501	1.265
5 - Self-pay	1,691	37,889,110	3.651
6 - No charge	249	2,611,993	0.252
7 - Other	845	19,069,617	1.838

MAJOR REASON FOR VISIT

CATEGORY	RECORDS	WEIGHTED VISITS	PERCENT
Total	32,281	1,037,796,486	100.000
-9 - Blank	546	16,113,771	1.553
1 - New problem (less than 3 mos. onset)	10,401	352,635,423	33.979
2 - Chronic problem, routine	10,534	315,777,729	30.428
3 - Chronic problem, flare-up	2,824	86,220,737	8.308
4 - Pre-/Post-surgery	2,502	70,043,879	6.749
5 - Preventive care	5,474	197,004,947	18.983

HAS THE PATIENT BEEN SEEN IN YOUR PRACTICE BEFORE?

CATEGORY	RECORDS	WEIGHTED VISITS	PERCENT
Total	32,281	1,037,796,486	100.000
1 - Yes, established patient	27,376	898,647,362	86.592
2 - No, new patient	4,905	139,149,124	13.408

NUMBER OF MEDICATION CODES THIS VISIT

CATEGORY	RECORDS	WEIGHTED VISITS	PERCENT
Total	32,281	1,037,796,486	100.000
0	8,621	265,823,652	25.614
1	7,216	229,715,504	22.135
2	4,668	151,486,197	14.597
3	2,931	96,434,199	9.292
4	2,102	67,297,462	6.485
5	1,661	56,853,043	5.478
6	1,309	41,025,801	3.953
7	1,095	36,243,519	3.492
8	2,678	92,917,109	8.953

PHYSICIAN SPECIALTY

CATEGORY	RECORDS	WEIGHTED VISITS	PERCENT
Total	32,281	1,037,796,486	100.000
1 - General/family practice	7,985	240,491,820	23.173
3 - Internal medicine	2,473	153,207,717	14.763
4 - Pediatrics	3,066	126,801,023	12.218
5 - General surgery	1,170	24,489,874	2.360
6 - Obstetrics and gynecology	2,080	77,866,709	7.503
7 - Orthopedic surgery	1,487	48,822,914	4.704
8 - Cardiovascular diseases	1,961	34,390,483	3.314
9 - Dermatology	1,137	34,023,680	3.278
10 - Urology	1,924	22,143,811	2.134
11 - Psychiatry	1,469	32,451,313	3.127
12 - Neurology	1,636	14,766,825	1.423
13 - Ophthalmology	1,924	55,819,064	5.379
14 - Otolaryngology	1,437	20,425,803	1.968
15 - Other specialties	2,532	152,095,450	14.656

B. DRUG MENTIONS-----
PATIENT AGE

CATEGORY	RECORDS	WEIGHTED MENTIONS	PERCENT
Total	79,001	2,618,641,869	100.000
1 - Under 15 years	6,177	219,644,406	8.388
2 - 15-24 years	3,473	105,872,175	4.043
3 - 25-44 years	12,306	377,502,129	14.416
4 - 45-64 years	26,891	880,096,857	33.609
5 - 65-74 years	14,217	480,037,051	18.332
6 - 75 years and over	15,937	555,489,251	21.213

PATIENT SEX

CATEGORY	RECORDS	WEIGHTED MENTIONS	PERCENT
Total	79,001	2,618,641,869	100.000
1 - Female	45,481	1,546,464,762	59.056
2 - Male	33,520	1,072,177,107	40.944

PHYSICIAN SPECIALTY

CATEGORY	RECORDS	WEIGHTED MENTIONS	PERCENT
Total	79,001	2,618,641,869	100.000
1 - General/family practice	22,374	674,568,801	25.760
3 - Internal medicine	9,066	586,157,651	22.384
4 - Pediatrics	4,562	196,912,753	7.520
5 - General surgery	2,150	33,151,734	1.266
6 - Obstetrics and gynecology	2,871	102,010,669	3.896
7 - Orthopedic surgery	2,134	70,223,722	2.682
8 - Cardiovascular diseases	9,623	165,866,484	6.334
9 - Dermatology	1,723	51,689,964	1.974
10 - Urology	3,613	40,565,961	1.549
11 - Psychiatry	3,220	73,367,119	2.802
12 - Neurology	4,468	38,825,284	1.483
13 - Ophthalmology	3,263	100,206,635	3.827
14 - Otolaryngology	2,810	42,036,209	1.605
15 - Other specialties	7,124	443,058,883	16.919

DRUG THERAPEUTIC CATEGORIES (USING LEVEL 1 CODES)

CATEGORY	RECORDS	WEIGHTED MENTIONS	PERCENT
Total	84,982	2,807,521,278	100.000
'001'=Anti-infectives	4,730	159,917,874	5.696
'020'=Antineoplastics	589	20,507,140	0.730
'028'=Biologicals	64	2,905,684	0.103
'040'=Cardiovascular agents	14,041	452,536,915	16.119
'057'=Central nervous system agents	16,755	527,606,898	18.793
'081'=Coagulation modifiers	4,028	121,093,903	4.313
'087'=Gastrointestinal agents	4,109	149,572,238	5.328
'097'=Hormones	4,502	153,601,474	5.471
'105'=Miscellaneous agents	2,070	66,795,084	2.379
'113'=Genitourinary tract agents	847	23,467,890	0.836
'115'=Nutritional products	4,854	168,945,006	6.018
'122'=Respiratory agents	5,879	205,079,223	7.305
'133'=Topical agents	5,142	166,511,523	5.931
'153'=Plasma expanders	1	71,895	0.003
'218'=Alternative medicines	1,032	35,023,849	1.248
'242'=Psychotherapeutic agents	5,055	142,402,881	5.072
'254'=Immunological agents	2,478	100,300,137	3.573
'331'=Radiologic agents	34	1,002,506	0.036
'358'=Metabolic agents	8,622	305,556,062	10.883
'365'=Medical gases	28	827,505	0.029
'899'=Pharmaceutical aids	122	3,795,591	0.135

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: <http://www.multum.com/Lexicon.htm>. For more information on coding therapeutic categories in NAMCS, see page 23.

C. PHYSICIAN ESTIMATES

PHYSICIAN SPECIALTY

CATEGORY	RECORDS	WEIGHTED PHYSICIANS	PERCENT
Total	1,291	340,591	100.000
1 - General/family practice	280	65,849	19.334
3 - Internal medicine	95	47,537	13.957
4 - Pediatrics	116	34,081	10.006
5 - General surgery	64	11,341	3.330
6 - Obstetrics and gynecology	88	26,245	7.706
7 - Orthopedic surgery	64	17,049	5.006
8 - Cardiovascular diseases	85	13,891	4.078
9 - Dermatology	43	7,173	2.106
10 - Urology	73	7,009	2.058
11 - Psychiatry	70	16,971	4.983
12 - Neurology	71	6,910	2.029
13 - Ophthalmology	64	13,253	3.891
14 - Otolaryngology	56	5,926	1.740
15 - Other specialties	122	67,356	19.776

IS THIS A SOLO PRACTICE?

CATEGORY	RECORDS	WEIGHTED PHYSICIANS	PERCENT
Total	1,291	340,591	100.000
Yes	406	116,777	34.287
No	885	223,814	65.713

SPECIALTY TYPE

CATEGORY	RECORDS	WEIGHTED PHYSICIANS	PERCENT
Total	1,291	340,591	100.000
Primary care specialty	568	170,093	49.941
Surgical care specialty	350	70,249	20.626
Medical care specialty	373	100,249	29.434

APPENDIX I

A. RELATIVE STANDARD ERRORS

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. Standard errors and other measures of sampling variability are best determined by using a statistical software package that takes into account the sample designs of surveys to produce such measures.

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

NAMCS (and NHAMCS) public use files for 1993-2002 included masked multi-stage design variables used to estimate variance with software such as SUDAAN's full sample without replacement design option. In 2002, two new sample design variables (CSTRATM and CPSUM) were added to the file for use with software utilizing a "between PSU" variance estimator or "ultimate cluster" sampling design.

Ultimate cluster variance estimates depend only on the first stage of the sample design, so that only first-stage cluster and first-stage stratum identification are required. Starting with 2003 data, the NAMCS public use files include only these first-stage design variables, CSTRATM and CPSUM. They differ from the STRATM and PSUM variables on 1993-2002 files in that providers are the first-stage sampling units in certainty areas (geographic areas selected with certainty), while geographic areas are the first-stage sampling units in non-certainty areas.

Examples using CSTRATM and CPSUM in Stata, SUDAAN's 1-stage WR (with replacement) design option, and SAS's PROC surveymeans applications are presented below:

Stata

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 Stata 10:

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

SUDAAN 1-stage WR Option

The program below provides a with replacement ultimate cluster (1-stage) estimate of standard errors for a cross-tabulation.

```
PROC CROSSTAB DATA=COMB1 DESIGN=WR FILETYPE=SAS;  
  NEST CSTRATM CPSUM/MISSUNIT;
```

SAS - PROC SURVEYMEANS

```
PROC SURVEYMEANS DATA=COMB1;  
CLUSTER CPSUM;  
STRATA CSTRATM;
```

SPSS

This code pertains to SPSS Inc.'s Complex Samples 12.0 module. It would be used with the "Analysis Preparation Wizard" component of that module. The PLAN FILE statement would be invoked in statistical runs, as in the example for CSTABULATE shown below.

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

```
CSTABULATE  
/PLAN FILE='DIRECTORY\PLANNAME.CSAPLAN'  
/TABLES VARIABLES = var1 var2  
/CELLS POPSIZE  
/STATISTICS SE  
/MISSING SCOPE = TABLE CLASSMISSING = EXCLUDE.
```

If researchers wish to combine data from 2003 and later years of NAMCS public use files with earlier years, it will be necessary to create the CSTRATM and CPSUM variables and to consider the possibility of single case strata in the data, in order to estimate variances. A technical paper, *Using Ultimate Cluster Models with NAMCS and NHAMCS Public Use Files*, is available for downloading at the Ambulatory Health Care Data website: <http://www.cdc.gov/nchs/namcs.htm>. This paper gives instructions on how to configure data files prior to 2002 for variance estimation based on 1-stage sampling models and how to handle instances of single-case strata in the data on the older files.

IMPORTANT NOTE REGARDING PHYSICIAN-LEVEL ESTIMATES: These examples can be used when producing visit or drug estimates. For physician-level estimates, the statements are the same, but replace PATWT with PHYSWT. The PHYSWT variable is only placed on the first record for each physician. When running purely physician level analysis, it is recommended that only records with PHYSWT > 0 be selected; this will give the correct sample counts and will not affect estimation of variance. Weighted estimates will be correct either way.

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

For data users who do not wish to use SUDAAN or similar programs to produce measures of sampling variability, we may make available upon request tables which contain relative standard errors based on generalized variance curves for a wide range of visit estimates and drug mention estimates by physician specialty. (Estimates with a relative standard error greater than 30 percent are considered unreliable by the standards of the National Center for Health Statistics. It should also be noted here that estimates based on

fewer than 30 sample records are considered unreliable, regardless of the magnitude of the relative standard error.) The following formulas may be used to calculate approximate relative standard errors for visit estimates and drug mention estimates.

For aggregate estimates, approximate relative standard errors can be calculated using the following general formula, where "x" is the aggregate of patient visits or drug mentions in thousands, and coefficients "A" and "B" are obtained from Table IV:

$$RSE(x) = 100 \cdot \sqrt{A + \frac{B}{x}}$$

For estimates of percents, approximate relative standard errors can be calculated using the following general formula, where "p" is the percent of visits or mentions, "x" is the denominator of the percent in thousands, and coefficient "B" is obtained from Table IV:

$$RSE(p) = 100 \cdot \sqrt{\frac{B \cdot (1 - p)}{p \cdot x}}$$

For estimates of visit rates in which the numerator is the number of visits for a particular characteristic and the denominator is the total U.S. population or one of the age-sex-race groups of the total population, the relative standard error is equivalent to the relative standard error of the numerator, as shown above in the paragraph on aggregate estimates. For additional information, contact the Ambulatory and Hospital Care Statistics Branch at (301) 458-4600.

Table IV. Coefficients appropriate for determining approximate relative standard errors by type of estimate and physician specialty: National Ambulatory Medical Care Survey, 2009

Type of estimate and physician specialty	Coefficient for use with estimates in thousands		Lowest reliable estimate (in thousands)
	A	B	
Visits			
Overall totals	0.00181	57.75	655
General and family practice	0.00443	50.13	587
Internal medicine	0.01418	94.34	1,245
Pediatrics	0.01101	45.47	576
General surgery	0.03540	30.34	556
Obstetrics and gynecology	0.00960	45.69	569
Orthopedic surgery	0.00914	42.07	521
Cardiovascular diseases	0.00903	22.26	275
Dermatology	0.01746	38.88	536
Urology	0.00440	14.02	165
Psychiatry	0.01446	26.53	351
Neurology	0.03082	10.84	184
Ophthalmology	0.01913	29.85	421
Otolaryngology	0.02044	15.52	224
All other specialties	0.00617	89.73	1,071
Drug mentions			
Overall totals	0.00181	461.58	5,234
General and family practice	0.00444	399.84	4,673
Internal medicine	0.0142	754.08	9,949
Pediatrics	0.01101	363.76	4,606
General surgery	0.0354	242.76	4,446
Obstetrics and gynecology	0.00958	365.67	4,547
Orthopedic surgery	0.00914	336.55	4,163
Cardiovascular diseases	0.00902	178.03	2,198
Dermatology	0.01751	310.00	4,277
Urology	0.00439	112.16	1,310
Psychiatry	0.01446	212.33	2,812
Neurology	0.03084	86.75	1,466
Ophthalmology	0.01914	238.88	3,372
Otolaryngology	0.02044	124.07	1,784
All other specialties	0.00617	717.74	8,563

(NOTE: FOOTNOTE is on next page)

NOTE: These coefficients apply to NAMCS data where doctors of osteopathy (D.O.'s) have been aggregated with doctors of medicine (M.D.'s) according to their self-designated practice specialty. For those who wish to conduct a separate analysis on doctors of osteopathy, the A and B coefficients for use with visit estimates in thousands are 0.01224 and 40.68287, respectively. The coefficients for estimates of drug mentions in thousands are 0.01224 and 325.62640. To perform analyses of NAMCS data on visits to M.D.'s only, excluding all D.O.'s, please contact the Ambulatory and Hospital Care Statistics Branch for more information.

B. 2009 NAMCS PATIENT RECORD FORM - INSTRUCTIONS AND DEFINITIONS

1. PATIENT INFORMATION

ITEM 1a. DATE OF VISIT

Record the month, day, and 2-digit year of arrival in figures, for example, 05/17/09 for May 17, 2009.

ITEM 1b. ZIP CODE

Enter 5-digit ZIP code from patient's mailing address.

ITEM 1c. DATE OF BIRTH

Record the month, day, and 4-digit year of the patient's birth in figures, for example, 06/26/2007 for June 26, 2007. In the rare event the date of birth is unknown, the year of birth should be estimated as closely as possible.

ITEM 1d. SEX

Check the appropriate category based on observation or your knowledge of the patient or from information on the medical record.

ITEM 1e. ETHNICITY

Ethnicity refers to a person's national or cultural group. The Patient Record form has two categories for ethnicity, Hispanic or Latino and Not Hispanic or Latino.

Mark the appropriate category according to your usual practice, based on your knowledge of the patient, or from information in the medical record. You are not expected to ask the patient for this information. If the patient's ethnicity is not known and is not obvious, mark the box which in your judgment is most appropriate. The definitions of the categories are listed below. Do not determine the patient's ethnicity from their last name.

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

ITEM 1f. RACE

Mark *all* appropriate categories based on observation, or your knowledge of the patient, or from information in the medical record. You are not expected to ask the patient for this information. If the patient's race is not known or not obvious, mark the box(es) which in your judgment is (are) most appropriate. Do not determine the patient's race from their last name.

Race

- 1 White
- 2 Black or African American
- 3 Asian
- 4 Native Hawaiian/
Other Pacific Islander
- 5 American Indian/ Alaska Native

Definition

A person having origins in any of the original peoples of Europe, the Middle East or North Africa.

A person having origins in any of the black racial groups of Africa.

A person having origins in any of the original peoples of the Far East, Southeast Asia, or the Indian subcontinent including, for example, Cambodia, China, India, Japan, Korea, Malaysia, Pakistan, the Philippine Islands, Thailand, and Vietnam.

A person having origins in any of the original peoples of Hawaii, Guam, Samoa, or other Pacific Islands.

A person having origins in any of the original peoples of North America, and who maintains cultural identification through tribal affiliation or community recognition.

ITEM 1g. EXPECTED SOURCE OF PAYMENT FOR THIS VISIT

Mark (X) ALL appropriate expected source(s) of payment.

Expected Source of Payment	Definition
1 Private insurance	Charges paid in-part or in-full by a private insurer (e.g., Blue Cross/Blue Shield) either directly to the physician/CHC provider or reimbursed to the patient. Include charges covered under a private insurance sponsored prepaid plan.
2 Medicare	Charges paid in-part or in-full by a Medicare plan. Includes payments directly to the physician/CHC provider as well as payments reimbursed to the patient. Include charges covered under a Medicare sponsored prepaid plan.
3 Medicaid/SCHIP	Charges paid in-part or in-full by a Medicaid plan. Includes payments made directly to the physician/CHC provider as well as payments reimbursed to the patient. Include charges covered under a Medicaid sponsored prepaid plan or the State Children's Health Insurance Program (SCHIP).
4 Worker's compensation	Includes programs designed to enable employees injured on the job to receive financial compensation regardless of fault.
5 Self-pay	Charges, to be paid by the patient or patient's family, which will not be reimbursed by a third party. "Self-pay" include visits for which the patient is expected to be ultimately responsible for most of the bill, even though the patient never actually pays it. DO NOT check this box for a copayment or deductible.
6 No charge/Charity	Visits for which no fee is charged (e.g., charity, special research, or teaching). Do not include visits paid for as part of a total package (e.g., prepaid plan visits, post-operative visits included in a surgical fee, and pregnancy visits included in a flat fee charged for the entire pregnancy). Mark the box or boxes that indicate how the services were originally paid.
7 Other	Any other sources of payment not covered by the above categories, such as CHAMPUS, state and local governments, private charitable organizations, and other liability insurance (e.g., automobile collision policy coverage).
8 Unknown	The primary source of payment is not known.

ITEM 1h. TOBACCO USE

Tobacco use is defined as smoking cigarettes/cigars, using snuff, or chewing tobacco. Mark "Not current" if the patient does not currently use tobacco. Mark "Current" if the patient uses tobacco. Mark "Unknown" if it cannot be determined whether the patient currently uses or does not use tobacco.

2. INJURY/POISONING/ADVERSE EFFECT

ITEM 2. IS THIS VISIT RELATED TO ANY OF THE FOLLOWING?

If ANY PART of this visit was related to an injury or poisoning or adverse effect of medical or surgical care (e.g., unintentional cut during a surgical procedure, foreign object left in body during procedure) or an adverse effect of a medicinal drug, then mark the appropriate box. The injury/poisoning/adverse effect does not need to be recent. It can include those visits for follow-up of previously treated injuries and visits for flare-ups of problems due to old injuries. This item not only includes injuries or poisonings, but also adverse effects of medical treatment or surgical procedures. Include any prescription or over-the-counter medication involved in an adverse drug event (e.g., allergies, overdose, medication error, drug interactions).

Injury/Poisoning/ Adverse effect	Definition
1 Unintentional injury/poisoning	Visit related to an injury or poisoning that was unintentional, such as an insect bite.
2 Intentional injury/poisoning	Visit was related to an injury or poisoning that was intentional, such as a suicide attempt or assault.
3 Injury/poisoning – unknown intent	Visit related to an injury or poisoning, but the intent is unknown.
4 Adverse effect of medical/surgical care or adverse effect of medicinal drug	Visit due to adverse reactions to drugs, adverse effects of medical treatment or surgical procedures.
5 None of the above	Visit not related to an injury, poisoning, or adverse effect of medical or surgical care or an adverse effect of a medicinal drug.

3. REASON FOR VISIT

**ITEM 3. PATIENT'S COMPLAINT(S), SYMPTOM(S), OR OTHER REASON(S) FOR THIS VISIT
(use patient's own words.)**

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

- (1) Most important
- (2) Other
- (3) Other

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

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

- We want the patient's principal complaint(s), symptom(s) or other reason(s) in the patient's own words. The physician/CHC provider may recognize right away, or may find out after the examination, that the real problem is something entirely different. In item 3 we are interested in how the patient defines the reason for the visit (e.g., “cramps after eating,” or “fell and twisted my ankle”).
- The item refers to the patient's complaint, symptom, or other reason for **this visit**. Conceivably, the patient may be undergoing a course of treatment for a serious illness, but if his/her principal reason for this visit is a cut finger or a twisted ankle, that is the information we want.
- There will be visits by patients for reasons other than some complaint or symptom. Examples might be well baby check-up or routine prenatal care. In such cases, simply record the **reason for the visit**.

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

4. CONTINUITY OF CARE

ITEM 4a. ARE YOU THE PATIENT'S PRIMARY CARE PHYSICIAN/PROVIDER?

The primary care physician/provider plans and provides the comprehensive primary health care of the patient. Mark “Yes” if the health care provided to the patient during this visit was from his/her primary care physician/provider and skip to item 4b. If the provider seen at this visit was substituting for the primary care physician/provider, also check “Yes.” Mark “No” if care was not from the primary care physician/provider or “Unknown” if it is not known.

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

Notice that this item concerns referrals to the sample physician/CHC provider by a *different* physician, provider, or office. The interest is in referrals for **this** visit and not in referrals for any prior visit.

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

ITEM 4b. HAS THE PATIENT BEEN SEEN IN YOUR PRACTICE BEFORE?

“Seen” means “provided care for” at any time in the past. Mark “Yes, established patient” if the patient was seen before by any provider or staff member in the office/CHC. Exclude this visit.

Mark “No, new patient” if the patient has not been seen in the office/CHC before.

If “Yes” is checked, also indicate approximately **how many past visits the patient has made to this office/CHC within the last 12 months** using the write-in box provided. **Do not include the current visit in your total.** If you cannot determine how many past visits were made, then mark “Unknown.” Include all visits to other physicians/CHC providers or health care providers in this office/CHC.

ITEM 4c. MAJOR REASON FOR THIS VISIT

Mark the major reason for the patient’s current visit. Be sure to *check only one* of the following “Major Reasons:”

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

5. PROVIDER'S DIAGNOSIS FOR THIS VISIT

ITEM 5a. AS SPECIFICALLY AS POSSIBLE, LIST DIAGNOSES RELATED TO THIS VISIT INCLUDING CHRONIC CONDITIONS.

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

This is one of the most important items on the Patient Record form. Item 5a(1) refers to the provider's primary diagnosis for this visit. While the diagnosis may be tentative, provisional, or definitive it should represent the provider's best judgment at this time, expressed in acceptable medical terminology including "problem" terms. If the patient was not seen by a physician, then the diagnosis by the main health care provider should be recorded (this includes diagnoses made by mid-level providers at CHCs).

If a patient appears for **postoperative** care (follow-up visit after surgery), record the postoperative diagnosis as well as any other. The postoperative diagnosis should be indicated with the letters "P.O."

Space has been allotted for two "other" diagnoses. In Items 5a(2) and 5a(3) list the diagnosis of **other conditions related to this visit**. Include chronic conditions (e.g., hypertension, depression, etc.), if related to this visit.

ITEM 5b. REGARDLESS OF THE DIAGNOSES WRITTEN IN 5a, DOES PATIENT NOW HAVE:

The intent of this item is to supplement the diagnosis reported in item 5a(1), 5a(2), and 5a(3). Mark all of the selected condition(s) regardless of whether it is already reported in item 5a. Even if the condition is judged to be not clinically significant for this visit, it should still be checked. General descriptions for each condition are listed below.

Condition	Description
1 Arthritis	Includes those types of rheumatic diseases in which there is an inflammation involving joints (e.g., osteoarthritis, rheumatoid arthritis, acute arthritis, juvenile chronic arthritis, hypertrophic arthritis, Lyme arthritis, and psoriatic arthritis).
2 Asthma	Includes extrinsic, intrinsic, and chronic obstructive asthma.
3 Cancer	Includes any type of cancer (ca), such as, carcinoma, sarcoma, leukemia, and lymphoma.
4 Cerebrovascular disease	Includes stroke and transient ischemic attacks (TIAs).
5 Chronic renal failure	Includes end-stage renal disease (ESRD) and chronic kidney failure due to diabetes or hypertension.
6 Congestive heart failure	Congestive heart failure (CHF).

7	COPD	Chronic obstructive pulmonary disease. Includes chronic bronchitis and emphysema. Excludes asthma.
8	Depression	Includes affective disorders and major depressive disorders, such as episodes of depression reaction, psychogenic depression, and reactive depression.
9	Diabetes	Includes both diabetes mellitus and diabetes insipidus.
10	Hyperlipidemia	Includes hyperlipidemia and hypercholesterolemia.
11	Hypertension	Includes essential (primary or idiopathic) and secondary hypertension.
12	Ischemic heart disease	Includes angina pectoris, coronary atherosclerosis, acute myocardial infarction, and other forms of ischemic heart disease.
13	Obesity	Includes body weight 20% over the standard optimum weight.
14	Osteoporosis	Reduction in the amount of bone mass, leading to fractures after minimal trauma.
15	None of the above	Mark (X) if none of the conditions above exist.

6. VITAL SIGNS

- | | | |
|-----|----------------|---|
| (1) | Height | Record the patient's height if measured at this visit and enter the value in the box indicating the type of measurement (ft/in or cm). If it was not measured at this visit and the patient is 21 years of age or over, then review the chart for the last time that height was recorded and enter that value. Only review visits back 1 year. |
| (2) | Weight | Record the patient's weight if measured at this visit and enter the value in the box indicating the type of measurement (lb/oz or kg/gm). If it was not measured at this visit and the patient is 21 years of age or over, then review the chart for the last time that weight was recorded and enter that value. Only review visits back 1 year. |
| (3) | Temperature | Record the patient's initial temperature if measured at this visit. Mark the appropriate box, indicating the type of measurement (degrees C or F). |
| (4) | Blood pressure | Record the patient's initial blood pressure if measured at this visit. Enter the systolic and diastolic values in the appropriate box. |
-

7. DIAGNOSTIC/SCREENING SERVICES

Mark all services that were ordered or provided during this visit for the purpose of screening (i.e., early detection of health problems in asymptomatic individuals) or diagnosis (i.e., identification of health problems causing individuals to be symptomatic). EACH SERVICE ORDERED OR PROVIDED SHOULD BE MARKED. At visits for a complete physical exam, several tests may be ordered prior to the visit, so that the results can be reviewed during the visit. Since these services are related to the visit, the appropriate box(es) should be marked.

Mark the "NONE" box, if no examinations, imaging, blood tests, scope procedures, or other tests were ordered or provided.

Services meriting special attention are as follows:

Answer Box	Service	Special Instruction
3	Foot exam	Includes visual inspection, sensory exam, and pulse exam.
6	Retinal exam	Includes ophthalmoscopy, funduscopy exam, and dilated retinal exam (DRE).
20	Lipids/ Cholesterol	Include any of the following tests - cholesterol, LDL, HDL, cholesterol/HDL ratio, triglycerides, coronary risk profile, lipid profile.
23	Scope Procedure - <i>Specify</i>	Mark (X) for scope procedures ordered or provided. Write in the type of procedure in the space provided.
24	Biopsy	Include any form of open or closed biopsy of lesions or tissues. Specify the site of the biopsy.
25	Chlamydia test	Only include the following tests if chlamydia is specifically mentioned: enzyme-linked immunosorbent assay (ELISA, EIA), direct fluorescent antibody test (DFA), nucleic acid amplification test (NAAT), nucleic acid hybridization test (DNA probe testing), or chlamydia culture.
27	HPV/DNA test	Detects the presence in women of human papillomavirus and is performed by collecting cells from the cervix.
28	Pap Test - conventional	Refers to a smear spread on a glass slide and fixed.
29	Pap Test – liquid-based	Refers to a specimen suspended in liquid solution.
34	Other exam/ test/service - Specify	Mark (X) for services ordered and provided that are not listed. Write in the service(s) in the space provided.

8. HEALTH EDUCATION

Mark all appropriate boxes for any of the following types of health education **ordered or provided** to the patient during the visit. Exclude medications.

	Health Education	Definition
1	NONE	No health education was provided.
2	Asthma education	Information regarding the elimination of allergens that may exacerbate asthma, or other activities that could lead to an asthma attack or instruction on the use of medication, such as an inhaler.
3	Diet/Nutrition	Any topic related to the foods and/or beverages consumed by the patient. Examples include general dietary guidelines for health promotion and disease prevention, dietary restrictions to treat or control a specific medical problem or condition, and dietary instructions related to medications. Includes referrals to other health professionals, for example, dietitians and nutritionists.
4	Exercise	Any topics related to the patient's physical conditioning or fitness. Examples include information aimed at general health promotion and disease prevention and information given to treat or control a specific medical condition. Includes referrals to other health and fitness professionals. Does not include referrals for physical therapy. Physical therapy ordered or provided at the visit is listed as a separate check box in Item 9.
5	Family planning/Contraception	Information given to the patient to assist in conception or intended to help the patient understand how to prevent conception.
5	Growth/Development	Any topics related to human growth and development.
6	Injury Prevention	Any topic aimed at minimizing the chances of injury in one's daily life. May include issues as diverse as drinking and driving, seat belt use, child safety, avoidance of injury during various physical activities, and use of smoke detectors.
7	Stress management	Information intended to help patients reduce stress through exercise, biofeedback, yoga, etc. Includes referrals to other health professionals for the purpose of coping with stress.
8	Tobacco use/exposure	Information given to the patient on issues related to tobacco use in any form, including cigarettes, cigars, snuff, and chewing tobacco, and on the exposure to tobacco in the form of "secondhand smoke." Includes information on smoking cessation as well as prevention of tobacco use. Includes referrals to other health professionals for smoking cessation programs.
9	Weight reduction	Information given to the patient to assist in the goal of weight reduction. Includes referrals to other health professionals for the purpose of weight reduction.

Health Education	Definition
10 Other	Check if there were other types of health education ordered or provided that were not listed above.

9. NON-MEDICATION TREATMENT

Mark (X) all non-medication treatments ordered or provided at this visit.

Non-Medication Treatment	Definition
1 NONE	No non-medication treatments were ordered, scheduled, or performed at this visit.
2 Complementary alternative medicine (CAM)	Includes medical interventions neither widely taught in medical schools nor generally available in physician offices or hospitals (e.g., acupuncture, chiropractic, homeopathy, massage, or herbal therapies).
3 Durable medical equipment	Equipment which can withstand repeated use (i.e., could normally be rented and used by successive patients); is primarily used to serve a medical purpose; generally is not useful to a person in the absence of illness or injury; and is appropriate for use in the patient's home (e.g., cane, crutch, walker, wheelchair.)
4 Home health care	Includes services provided to individuals and families in their places of residence for the purpose of promoting, maintaining, or restoring health or for maximizing the level of independence while minimizing the effects of disability and illness, including terminal illness. Services may include skilled nursing care; help with bathing, using the toilet, or dressing provided by home health aides; and physical therapy, speech language pathology services, and occupational therapy.
5 Physical therapy	Physical therapy includes treatments using heat, light, sound, or physical pressure or movement, (e.g., ultrasonic, ultraviolet, infrared, whirlpool, diathermy, cold, or manipulative therapy).
6 Speech/ Occupational therapy	Speech therapy includes the treatment of defects and disorders of the voice and of spoken and written communication. Occupational therapy includes the therapeutic use of work, self-care, and play activities to increase independent function, enhance development, and prevent disability.
7 Psychotherapy	All treatments involving the intentional use of verbal techniques to explore or alter the patient's emotional life in order to effect symptom reduction or behavior change.
8 Other mental health counseling	General advice and counseling about mental health issues and education about mental disorders. Includes referrals to other mental health professionals for mental health counseling.
9 Excision of tissue	Includes any excision of tissue. Excludes wound care and biopsy.

10	Wound care	Includes cleaning, debridement, and dressing of burns; repair of lacerations with skin tape or sutures. Include removal of foreign bodies only if a wound exists. If an object is removed from an orifice, mark (X) the "Other non-surgical procedures" box and specify the procedure.
11	Cast	Application of a rigid dressing made of plaster or fiberglass molded to the body while pliable and hardening as it dries, to give firm support.
12	Splint or wrap	Application of a rigid or flexible appliance used to maintain in position a displaced or moveable part, or to keep in place and protect an injured part. May also be made of plaster, but is not circumferential.
13	Other non-surgical procedures - <i>Specify</i>	Write-in any non-surgical procedure ordered or performed at this visit that was not previously recorded.
14	Other surgical procedures - <i>Specify</i>	Write-in any surgical procedure ordered or performed at this visit that was not previously recorded. Surgical procedures may be simple (e.g., insertion of intrauterine contraceptive device) or complex (e.g., cataract extraction, hernia repair, hip replacement, etc.).

10. MEDICATIONS & IMMUNIZATIONS

If medications or immunizations were ordered, supplied, administered, or continued at this visit, please list up to 8 in the space provided using either the brand or generic names. Record the exact drug name (brand or generic) written on any prescription or on the medical record. Do not enter broad drug classes, such as "laxative," "cough preparation," "analgesic," "antacid," "birth control pill," or "antibiotic." The one exception is "allergy shot." If no medication was prescribed, provided, or continued, then mark the "NONE" box and continue.

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

- prescription **and** over-the-counter medications, anesthetics, hormones, vitamins, immunizations, allergy shots, and dietary supplements.

- medications and immunizations which the physician/CHC provider ordered or provided **prior to this visit** and **instructs or expects** the patient to continue taking regardless of whether a "refill" is provided at the time of visit.

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

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

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

11. PROVIDERS

Mark all providers seen during this visit. If care was provided, at least in part, by a person not represented in the four categories, mark the "Other" box.

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

12. VISIT DISPOSITION

Mark all that apply.

	Visit Disposition	Definition
1	No show Left without being seen	The patient made an appointment at the office/CHC, but did not keep it, or the patient registered at the office/CHC but left without being seen by a health care provider.
2	Refer to other physician	The patient was instructed to consult or seek care from another physician/provider. The patient may or may not return to this office/CHC at a later date.
3	Return at specified time	The patient was told to schedule an appointment or was given an appointment to return to the office/CHC at a particular time.
4	Refer to ER/Admit to hospital	The patient was instructed to go to the emergency room/department for further evaluation and care immediately or the patient was admitted as an inpatient in the hospital.
5	Other	Any other disposition not included in the above list.

As mentioned in the "Eligible Visits" section, "No show" and "Left without being seen" should only be marked in those cases when the patient was scheduled to see the sampled physician/CHC provider and the Patient Record form was completed ahead of time, but for one of the two reasons the visit did not take place. Optimally, visits that fall into these categories should not be sampled.

13. TIME SPENT WITH PROVIDER

Include here the length of time the physician/CHC provider spent with the patient. DO NOT include the time the patient spent waiting to see the physician/CHC provider or receiving care from someone other than the physician/CHC provider. For example, DO NOT include the time someone other than the sampled provider spent giving the patient an inoculation or the time a technician spent administering an electrocardiogram. It is entirely possible that for visits such as these, the patient would not see the physician/CHC provider at all. In that case, "0" minutes should be recorded. DO NOT include physician's/CHC provider's time spent

preparing for a patient such as reviewing the patient's medical records or test results before seeing the patient.

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

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

C. DEFINITIONS OF CERTAIN TERMS USED IN THE NAMCS

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

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

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

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

Office(s) --Premises that the physician identifies as locations for his or her ambulatory practice. Responsibility over time for patient care and professional services rendered there generally resides with the individual physician rather than with any institution.

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

PATIENTS

In-scope -- All patients seen by the physician or members of his/her staff in the physician's office(s).

Out-of-scope -- Patients seen by the physician in a hospital, nursing home, or other extended care institution, or the patient's home. Note: If the doctor has a private office (which fits definition of "office") located in a hospital, the ambulatory patients seen there would be considered "in-scope." The following types of patients are also considered out-of-scope:

- patients seen by the physician 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 physician;
- patients who come to the office only to leave a specimen, pick up insurance forms, or pay their bills;

- patients who come to the office only to pick up medications previously prescribed by the physician.

PHYSICIANS

In-Scope -- All duly licensed doctors of medicine and doctors of osteopathy currently in practice who have regularly scheduled time for seeing ambulatory patients at an office location.

Out-of-Scope -- Those physicians who treat patients only indirectly, including specialists in anesthesiology, pathology, forensic pathology, radiology, therapeutic radiology, and diagnostic radiology, and the following physicians:

- physicians who are federally employed or who are in military service;
- physicians who treat patients only in an institutional setting (e.g., patients in nursing homes and hospitals);
- physicians employed full time by an industry or institution and having no private practice (e.g., physicians who work for the VA, the Ford Motor Company, etc.);
- physicians who spend no time seeing ambulatory patients.

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

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

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

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

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

<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

A. SUMMARY OF CODES

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

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

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

B. REASON FOR VISIT CLASSIFICATION TABULAR LISTING**SYMPTOM MODULE****GENERAL SYMPTOMS (1001-1099)**

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

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

1095.0 Disorders of motor functions

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

1096.0 Dyslexia, NOS

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

1100.0 Anxiety and nervousness

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

1105.0 Fears and phobias

Includes:
 General fearfulness
 Agoraphobia

1110.0 Depression

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

1115.0 Anger

Includes:
 Bitterness
 Hostile feelings

Excludes:
 Temper problems (1130.4)

1120.0 Problems with identity and self-esteem

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

1125.0 Restlessness

Includes:
 Can't rest
 Hyperactivity
 Overactivity

1130.0 Behavioral disturbances

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

1130.1 Antisocial behavior

Includes:
 Avoiding people
 Excessive shyness
 Lying
 Social isolation
 Withdrawal

1130.2 Hostile behavior

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

1130.0	Behavioral disturbances (cont.)	1150.0	Abnormal drug usage
	1130.3 Hysterical behavior		Includes:
	1130.4 Temper problems		Drug abuse
			Frequent or excessive use of stimulants, hallucinogens, depressants, etc.
	Includes:		Excludes:
	Blowing up		Drug addiction (2321.0)
	Fussy		Drug dependence (2321.0)
	Irritability		Intoxication with drugs (5910.0)
	Losing temper		Overdose, intentional (5820.1)
	Temper tantrums		Overdose, unintentional, NOS (5910.0)
	Excludes:	1155.0	Delusions or hallucinations
	Fussy infants (1080.1)		Includes:
	1130.5 Obsessions and compulsions		Flashback
			Grandiosity
			Hearing voices
1135.0	Disturbances of sleep		Ideas of reference
	Includes:		Medicine is poisoned
	Night terrors		Seeing things
	1135.1 Insomnia	1160.0	Psychosexual disorders
	Includes:		1160.1 Frigidity, loss of sex drive, lack of response, lack of libido
	Can't sleep		1160.2 Homosexuality, concerns with
	Sleeplessness		1160.3 Impotence, Erectile dysfunction
	Trouble falling asleep		1160.4 Premature ejaculation
	1135.2 Sleepiness (hypersomnia)		1160.5 Masturbation excessive, concerns about
	Includes:		1160.6 Orgasm, problem with
	Can't stay awake		1160.7 Preoccupation with sex
	Drowsiness		
	Groggy		
	1135.3 Nightmares	1165.0	Other symptoms or problems relating to psychological and mental disorders, NEC
	1135.4 Sleepwalking		Includes:
	1135.5 Apnea		Bad attitude
	Includes:		Blunted affect
	Sleep apnea (use additional code 1420.0 if breathing problem)		Can't cope
			Change in mental status
1140.0	Smoking problems		Chemical imbalance
	Includes:		Constricted affect
	Can't quit smoking		Danger to self
	Smoking too much		Deja vu feelings
	Excludes:		Disoriented
	Physical symptoms of smoking (see particular symptom)		Difficulty concentrating
	Smoker's cough (1440.0)		Feeling heavy
			Frantic
			Frustration
1145.0	Alcohol-related problems		Going crazy
	Includes:		Guarded
	Alcohol abuse		Hate everybody
	Drinking problem		Inhibited
	Excludes:		Learning disability
	Adverse effects of alcohol (5915.0)		Losing my mind
	Alcoholism (2320.0)		Mood fluctuation

1165.0 Other symptoms or problems relating to psychological and mental disorders, NEC (cont.)

Mood swings
Non-communicative
Overwhelmed
Peculiar thinking
Psychological problems, NOS
Racing thoughts
Reserved
Rumination
Sundown syndrome
Trouble concentrating
Wandering around

Excludes:
Character disorder (2315.0)
Personality disorder (2315.0)

1165.1 Nailbiting

1165.2 Thumbsucking

**SYMPTOMS REFERABLE TO THE NERVOUS SYSTEM
(EXCLUDING SENSE ORGANS) (1200 - 1259)**

1200.0 Abnormal involuntary movements

Includes:

Jerking
Shaking
Tics
Tremors
Twitch

Excludes:

Eye movements (see 1325.0-1325.4)
Eyelid twitch (1340.4)

1205.0 Convulsions

Includes:

Febrile convulsions (Code fever also)
Fits
Seizures
Spells

Excludes:

Fainting (1030.0)

1207.0 Symptoms of head, NEC

Excludes:

Headache, pain in head (1210.0)

1210.0 Headache, pain in head

Includes:

Post-traumatic (also code 5575.0)

Excludes:

Migraine (2365.0)
Sinus headache (1410.1)
Symptoms of head, NEC (1207.0)

1215.0 Memory, disturbances of

Includes:

Amnesia
Forgetfulness
Lack or loss of memory
Temporary loss of memory

1220.0 Disturbances of sensation

1220.1 Loss of feeling (anesthesia)

Includes:

Lack of sensation
No response to pain
Numbness
Stunned

Excludes:

Post-op complications of anesthesia

Note: Use additional code to identify body part.

1220.2 Increased sensation (hyperesthesia)

1220.3 Abnormal sensation (paresthesia)

Includes:

Burning legs
Burning, tingling sensation
Needles and pins
Prickly feeling
Stinging

1220.4 Other disturbances of sense, including smell and taste

1225.0 Vertigo - dizziness

Includes:

Falling sensation
Giddiness (dizziness)
Lightheadedness
Loss of sense of equilibrium or balance
Room spinning

1230.0 Weakness (neurologic)

Includes:

Drooping, facial or NOS
Right- or left-sided weakness

Excludes:

General weakness (1020.0)

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

1235.1 Stuttering, stammering

1235.2 Slurring

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

Excludes:
Nerve block 4560.0

1240.1 Apraxia

Excludes:
Speech/verbal apraxia 1235.0

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

1260.0 Abnormal pulsations and palpitations

1260.1 Increased heartbeat

Includes:
Pulse too fast
Rapid heartbeat

1260.2 Decreased heartbeat

Includes:
Pulse too slow
Slow heart

1260.3 Irregular heartbeat

Includes:
Fluttering
Jumping
Racing
Skipped beat

1265.0 Heart pain

Includes:
Anginal pain
Heart distress
Pain over heart

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

1270.0 Other symptoms of the heart

Includes:
Bad heart
Heart condition
Poor heart
Weak heart

1275.0 Symptoms of lymph glands (or nodes)

1275.1 Swollen or enlarged glands

1275.2 Sore glands

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

Includes:
Telangiectasia

1280.1 Poor circulation

Includes:
Cold feet, hands

1280.2 Pallor, paleness

1280.3 Flushed, blushing

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

1305.0 Vision dysfunctions

Excludes:
Refractive errors (2405.0)

1305.1 Blindness and half vision

Includes:
Visual field deficit

1305.2 Diminished vision

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

1305.3 Extraneous vision

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

1305.4 Double vision (diplopia)

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

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

1435.0	Sneezing			1470.0	Abnormalities of sputum or phlegm
1440.0	Cough			1470.1	Coughing up blood
		Includes: Congested Croupy cough Smoker's cough		1470.2	Pus in sputum
1445.0	Head cold, upper respiratory infection (coryza)			1470.3	Excessive sputum
		Includes: Cold, NOS			Includes: Productive
		Excludes: Chest cold (1475.0)	1475.0	Congestion in chest	
1450.0	General viral infection				Includes: Lung congestion Chest cold
	1450.1	Flu		1480.0	Disorders of voice
		Includes: Grip Influenza		1480.1	Hoarseness, loss of voice
		Excludes: Croup (2600.0)			Includes: Croaky
1455.0	Symptoms referable to throat, raw throat			1480.2	Hypernasality
	1455.1	Soreness	1485.0	Other symptoms referable to the respiratory system, NEC	
		Includes: Throat hurts			Includes: Drainage in throat
	1455.2	Pain		1485.1	Lung pain
	1455.3	Infection		1485.2	Lung infection
		Includes: Throat virus			
		Excludes: Strep throat (2010.0)			
	1455.4	Irritation, scratch, tickle, itch			
	1455.5	Swelling			
	1455.6	Lump or mass			
		Includes: Sensation of something in throat		1500.1	Toothache
		Excludes: Foreign body in throat (5615.0)		1500.2	Gum pain
				1500.3	Bleeding gums
1460.0	Symptoms referable to tonsils		1501.0	Symptoms of the jaw, NOS	
		Includes: Hypertrophy Infection Inflammation			Includes: Jaw problem, unspecified
				1501.1	Swelling
				1501.2	Lump or mass

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

1570.0	Appetite, abnormal		1600.0	Other symptoms or changes in bowel function (cont.)	
	1570.1	Excessive appetite Eats too much Always hungry		1600.4	Incontinence of stool Includes: Dirty pants (encopresis) Leaking stools
	1570.2	Decreased appetite Decreased fluid intake Loss of appetite Not eating Not hungry	1605.0	Symptoms referable to anus-rectum	
1575.0	Difficulty eating Excludes: Feeding problem, difficulty eating (less than one year [1080.3])		1605.1	Pain Includes: Burning Irritation	
1580.0	Gastrointestinal bleeding Includes: Bowel		1605.2	Bleeding	
	1580.1	Blood in stool (melena)	1605.3	Swelling or mass	
	1580.2	Vomiting blood (hematemesis)	1605.4	Itching	
1585.0	Flatulence Includes: Bloated, gas Distention due to gas Excessive gas Gas Excludes: Gas pains (1545.1)		1610.0	Symptoms of liver, gallbladder, and biliary tract	
1590.0	Constipation		1610.1	Pain	
1595.0	Diarrhea Includes: Loose stools The runs		1610.2	Jaundice Includes: Yellow eyes Yellow skin	
1600.0	Other symptoms or changes in bowel function		1615.0	Other and unspecified symptoms referable to digestive system Includes: Abdominal pressure Bad breath Epigastric distress Gastrointestinal distress Halitosis Hiccoughs Regurgitation (adult) Sour taste in mouth Stomach problem Stomach trouble	
	1600.1	Discharge in stools Includes: Guaiac positive Hemocult positive Mucus Pus	SYMPTOMS REFERABLE TO THE GENITOURINARY SYSTEM (1640-1829)		
	1600.2	Worms	1640.0	Abnormalities of urine Excludes: Abnormal findings of urine tests (6200.0)	
	1600.3	Changes in size, color, shape, or odor Includes: Bulky stools Too narrow Unusual odor or color	1640.1	Blood in urine (hematuria)	
			1640.2	Pus in urine	
			1640.3	Unusual color or odor	
			1645.0	Frequency and urgency of urination	
			1645.1	Excessive urination, night (nocturia)	

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

1740.0	Irregularity of menstrual flow	1765.0	Other vaginal symptoms
	1740.1 Excessively heavy (menorrhagia)		1765.1 Pain
	1740.2 Scanty flow (oligomenorrhea)		1765.2 Infection
	1740.3 Abnormal material, including clots		1765.3 Itching, burning
1745.0	Menstrual symptoms, other and unspecified		1765.4 Vaginal dryness
	Includes: Long periods	1770.0	Vulvar disorders
	1745.1 Premenstrual symptoms, PMS		1770.1 Itching and irritation, swelling
	Includes: Bloating before periods Premenstrual tension or irritability		1770.2 Mass, lump
			1770.3 Growth, wart, cyst, ulcer, sore
	1745.2 Painful menstruation (dysmenorrhea)	1775.0	Pelvic symptoms
	Includes: Menstrual cramps Pain in legs and back during menstruation		1775.1 Pain
			1775.2 Pressure or dropping sensation
			Includes: Feeling of uterus falling out
			1775.3 Infection, inflammation
1750.0	Menopausal symptoms	1790.0	Problems of pregnancy
	1750.1 Early or late onset of menopause		Includes: Fetal movement
	1750.2 Vasomotor symptoms-hot flashes		Excludes: Routine prenatal visits (3205.0)
	1750.3 Emotional symptoms, change of life problems		1790.1 Pain during pregnancy
1755.0	Uterine and vaginal bleeding		1790.2 Spotting, bleeding during pregnancy
	Excludes: Bleeding during pregnancy (1790.2)		1790.3 Symptoms of onset of labor
	1755.1 Intermenstrual bleeding (metrorrhagia)		Includes: Water broke Ruptured membranes Labor pain, contractions Labor, NOS
	Includes: Bleeding between periods Breakthrough bleeding	1791.0	Postpartum problems
	1755.2 Postmenopausal bleeding		Includes: Bleeding Pain
	1755.3 Postcoital bleeding, female		Excludes: Postpartum examination, routine (3215.0)
1760.0	Vaginal discharge	1795.0	Other symptoms referable to the female reproductive system
	Includes: Bloody, brown, white (leukorrhea), excessive		Includes: Early sexual development, female Frequent miscarriage

1800.0	Pain or soreness of breast		1835.0	Discoloration or abnormal pigmentation
	Includes:			Includes:
	Tenderness			Birthmark
1805.0	Lump or mass of breast			Blotches
	Includes:			Circles under eyes
	Bump			Freckles
	Knot			Redness
	Nodule			Spots
	Cyst			Excludes:
1810.0	Other symptoms referable to breast			Blushing (1280.3)
	1810.1	Bleeding or discharge from nipple or breast		Bruise (see 5405.0-5430.0)
	1810.2	Postpartum problems		Flushing (1280.3)
		Includes:		Jaundice (1610.2)
		Engorgement	1840.0	Infections of skin, NOS
		Postpartum infection		Includes:
		Nursing difficulties		Draining wound
	1810.3	Problems with shape or size		Infected blister
		Includes:		Infected wound
		Too large		Excludes:
		Too small		Athlete's foot (2025.0)
		Sagging		Wound drainage (as treatment)
		Uneven development	1840.1	Infection of skin of head or neck area
1815.0	Symptoms of infertility		1840.2	Infection of skin of arm, hand, or finger
	Includes:		1840.3	Infection of skin of leg, foot, or toe
	Can't get pregnant			
	Inability to conceive		1845.0	Symptoms of skin moles
	Sterility			Includes:
1820.0	Hormone deficiency or problem			Skin mole, NOS
1825.0	Symptoms of sexual dysfunction		1845.1	Change in size or color
	Includes:		1845.2	Bleeding mole
	Dyspareunia			
	Painful intercourse		1850.0	Warts, NOS
	Excludes:			Includes:
	Psychological disorders (see 1160.0-1160.6)			Condyloma
				Condyloma acuminatum
				Excludes:
				Plantar's warts (2015.0)
SYMPTOMS REFERABLE TO THE SKIN, NAILS, AND HAIR (1830-1899)				
1830.0	Acne or pimples		1855.0	Other growths of skin
	Includes:			Includes:
	Bad complexion			Callus
	Blackheads			Corns
	Blemishes			Cysts, NOS
	Breaking out			Cyst, scalp
	Complexion, NOS			Skin growth, NOS
	Whiteheads			Skin tag

1860.0	Skin rash	Includes: Rash Skin eruption
		Excludes: Poison ivy (2825.0) Poison oak (2825.0)
	1860.1	Diaper rash
1865.0	Skin lesion, NOS	Includes: Blister Face Papule Pustule Raw area Sore Ulcer
1870.0	Skin irritations, NEC	
	1870.1	Pain
	1870.2	Itching
1875.0	Swelling of skin	Includes: Bumps, lumps Nodules Welts, except hives (2825.0) Tumor, skin
1880.0	Other symptoms referable to skin	Excludes: Navel problems (1895.0)
	1880.1	Oiliness
	1880.2	Dryness, peeling, scaliness, roughness
	1880.3	Wrinkles
1885.0	Symptoms referable to nails	
	1885.1	Infected
	1885.2	Ingrown
	1885.3	Brittle, breaking, splitting, cracked, ridged

1890.0	Symptoms referable to hair and scalp	Includes: Scalp lesion
	1890.1	Too little hair
		Includes: Alopecia Baldness Falling out Losing hair
	1890.2	Unwanted hair
		Includes: Abnormal hairiness Hirsutism Superfluous hair
	1890.3	Dryness, flaky scalp, dry scalp
	1890.4	Itching
1895.0	Navel problems	Includes: Umbilicus not healing Protrusion

SYMPTOMS REFERABLE TO THE MUSCULOSKELETAL SYSTEM (1900-1999)

These codes exclude all injuries (See Injuries and Adverse Effects Module.)

The following fifth digits should be used with categories 1900-1970 in place of the zero when there is adequate information given:

.1	pain, ache, soreness, discomfort
.2	cramps, contractures, spasms
.3	limitation of movement, stiffness, tightness
.4	weakness
.5	swelling (for example, one leg/one ankle; if both legs/ankles code to 1035.1)
.6	lump, mass, tumor

1900.0	Neck symptoms
1905.0	Back symptoms
1910.0	Low back symptoms
1915.0	Hip symptoms
1920.0	Leg symptoms
1925.0	Knee symptoms
1930.0	Ankle symptoms
1935.0	Foot and toe symptoms

1940.0	Shoulder symptoms	2015.0	Viral diseases
1945.0	Arm symptoms		Includes: Chickenpox Genital warts German measles (rubella) Hepatitis (infectious and NOS) Herpes simplex Infectious mononucleosis Measles Meningitis, Viral Mumps Plantar's warts Poliomyelitis PPS Rabies Respiratory syncytial virus (RSV) Shingles (Herpes zoster) Smallpox, NOS Venereal warts Verruca
1950.0	Elbow symptoms		
1955.0	Wrist symptoms		
1960.0	Hand and finger symptoms Includes: Ring stuck on finger		
1965.0	Symptoms of unspecified muscles		
1970.0	Symptoms of unspecified joints		
1975.0	Musculoskeletal deformities Includes: Crooked back Hammer toe Excludes: Clubfoot (2960.0) Curvature of spine (2910.0)		2015.1 Human immunodeficiency virus (HIV) with or without associated conditions
	1975.1 Bowlegged, knock-kneed		Includes: Acquired immunodeficiency syndrome AIDS AIDS-like syndrome AIDS-related complex ARC HIV positive
	1975.2 Posture problems		Excludes: Results, follow-up of test for HIV (6106.0)
	1975.3 Pigeon-toed, feet turn in		
1980.0	Other musculoskeletal symptoms Includes: Bone pain Stump pain		
DISEASE MODULE		2015.2	Hemorrhagic fevers
INFECTIVE AND PARASITIC DISEASES (2001-2099)			Includes: Botulism Ebola Fever, Hemorrhagic Marburg
2005.0	Intestinal infectious diseases Includes: Cholera Dysentery Enteritis Gastroenteritis Giardia Salmonella	2020.0	Sexually transmitted diseases
			Includes: Chlamydia Gonorrhea Syphilis
2010.0	Streptococcal infection Includes: Streptococcal tonsillitis Scarlet fever	2025.0	Fungus infections (mycoses)
			Includes: Athlete's foot Candidiasis monilia Dermatophytoses Moniliasis Ringworm Thrush Tinea Yeast infection

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

2145.0 Other benign neoplasms
Includes:
Bartholin's cyst
Dermoid cyst (ovary)
Hemangioma
Lipoma
Nasal polyp
Nevus
Ovarian cyst
Rectal polyp
Vaginal inclusion
Vocal cord

Excludes:
Cyst, NOS (1855.0)
Epidermoid cyst (2825.0)
Pilonidal cyst (2825.0)
Sebaceous cyst (2825.0)

2150.0 Neoplasm of uncertain nature
Includes:
Myelodysplasia
Plasmacytoma

Excludes:
Brain tumor (2130.0)

ENDOCRINE, NUTRITIONAL, METABOLIC AND IMMUNITY DISEASES (2200-2249)

2200.0 Diseases of the thyroid gland

Includes:
Goiter
Hyperthyroidism
Hypothyroidism
Myxedema
Thyroid nodule
Thyrotoxicosis

2205.0 Diabetes mellitus

2210.0 Gout, hyperuricemia

2215.0 Other endocrine, nutritional, metabolic and immunity diseases
Includes:
Amyloidosis
Barter's Syndrome
Calcium deficiency
Cystinosis
Disorders of intestinal absorption
Electrolyte imbalance
Female hormone deficiency
Hematochromatosis
HL, elevated
Hormone imbalance
Hypercholesterolemia
Hyperlipidemia
Hypoglycemia
Impaired immune system
Iron deficiency
Low blood sugar
Malnutrition

2215.0 Other endocrine, nutritional, metabolic and immunity Diseases (cont.)
Ovarian dysfunction
Poor nutrition
Sugar reaction (if due to drug, code also 59050)
Wilson's syndrome

DISEASES OF THE BLOOD AND BLOOD-FORMING ORGANS (2250-2299)

2250.0 Anemia

Includes:
Anemia, NOS
Iron deficiency anemia
Pernicious anemia
Sickle cell anemia

2255.0 Other diseases of blood and blood-forming organs
Includes:
Hemophilia
HS Purpura
Pancytopenia
Thrombocytopenia
von Willebrand's disease

MENTAL DISORDERS (2300-2349)

2300.0 Organic psychoses
Includes:
Alcoholic psychoses
Drug withdrawal
Organic brain syndromes
Senile dementia

2305.0 Functional psychoses

Includes:
Autism
Bipolar disease
Depression, Major
Manic-depressive psychoses
Paranoid states
Psychosis, NOS
Schizophrenia, all types

2310.0 Neuroses

Includes:
Anxiety reaction
Depressive neurosis
Depressive reaction
Neurosis, NOS
Obsessive compulsive neurosis

Excludes:
Anxiety (1100.0)
Depression (1110.0)

2315.0 Personality and character disorders

2320.0 Alcoholism

Includes:

Alcohol dependence

Excludes:

Adverse effect of alcohol (5915.0)

Alcohol abuse (1145.0)

Alcohol-related problems (1145.0)

2321.0 Drug dependence

Includes:

Drug addiction

Nicorette dependency

Excludes:

Abnormal drug usage (1150.0)

Adverse effect of drug abuse (5910.0)

Overdose, intentional (5820.1)

2325.0 Mental retardation

2330.0 Other and unspecified mental disorders

Includes:

Adolescent adjustment reaction

Attention deficit disorder (ADD)

Attention deficit hyperactivity disorder (ADHD)

Note: Use additional code (1125.0) for hyperactivity.

Bruxism

Dyslexia, Mental

Eating disorder

Grief reaction

Sexual deviations

Transient situational disturbances

DISEASES OF THE NERVOUS SYSTEM (2350-2399)

2350.0 Multiple sclerosis

2355.0 Parkinson's disease (paralysis agitans)

2360.0 Epilepsy

2365.0 Migraine headache

2370.0 Other and unspecified diseases of the nervous system

Includes:

Acute lateral sclerosis

Alzheimer's disease

Bell's palsy

Carpal tunnel syndrome

Cerebral palsy

Demyelinating disease

Guillain-Barre

Meningitis

Morton's neuroma

Muscular dystrophy

Myasthenia gravis

Neurofibromatosis

Neuropathy

Paralysis, NEC

Phantom leg/limb pain

Thoracic outlet syndrome

Tourette's syndrome

DISEASES OF THE EYE (2400-2449)

2400.0 Inflammatory diseases of the eye

Includes:

Blepharitis

Conjunctivitis

Ophthalmia

Iritis

Keratitis (includes sicca)

Sty

Ulcer

Excludes:

Infection, NOS (1315.0)

2405.0 Refractive error

Includes:

Anisometropia

Astigmatism

Hyperopia, farsightedness

Myopia, nearsightedness

Presbyopia

2405.0 Refractive error (continued)

Excludes:

Test for refractive errors (3230.0)

2410.0 Cataract

2415.0 Glaucoma

Includes:

Glaucoma suspect

Hypertensive ocular disease

Increased ocular pressure

2420.0 Other diseases of the eye

Includes:

Amaurosis fugax

Amblyopia

Aphakia

Color blindness

Esotropia

Exotropia

Krukenberg's spindle

Macular degeneration

Pterygium

Retinal detachment

Strabismus

DISEASES OF THE EAR (2450-2499)

2450.0 Otitis media

2455.0 Other diseases of the ear

Includes:
Abscess
Labyrinthitis
Meniere's disease
Ruptured tympanic membrane

Excludes:
Deafness (1345.1)
Infection, NOS (1355.2)

DISEASES OF THE CIRCULATORY SYSTEM (2500-2599)

2500.0 Rheumatic fever and chronic rheumatic heart disease

Includes:
Chorea

2505.0 Hypertension with involvement of target organs

Includes:
HCD
HCVD
Hypertensive cardiovascular disease
Hypertensive heart disease
Pulmonary hypertension
Renal hypertension

2510.0 Hypertension, hypertensive

Includes:
High blood pressure

2515.0 Ischemic heart disease

Includes:
Angina pectoris
Arteriosclerotic cardiovascular disease (ACVD)
Arteriosclerotic heart disease (ASHD)
Coronary
Coronary artery disease
Heart attack
Myocardial infarction

2520.0 Other heart disease

Includes:
Aortic valve stenosis
Arrhythmia, NOS
Atrial fibrillation
Cardiac arrhythmia
Cardiac dysrhythmias
Cardiomyopathy
Cardiomyopathy (congestive)
Congestive heart failure
Cor pulmonale
Heart failure
Heart murmur
Mitral valve prolapse
Mitral valve regurgitation
Paroxysmal tachycardia
Premature ventricular contractions (PVCs)
Ventricular tachycardia

2525.0 Cerebrovascular disease

Includes:
Carotid stenosis
Cerebral arteriosclerosis
Cerebral hemorrhage
Cerebral stenosis
Cerebrovascular accident (CVA)
Stroke
TIA

2530.0 Atherosclerosis

Includes:
Arteriosclerosis
Hardening of the arteries

Excludes:
Cerebral arteriosclerosis (2525.0)

2535.0 Phlebitis, thrombophlebitis

Includes:
Phlebothrombosis

2540.0 Varicose veins

2545.0 Hemorrhoids

Includes:
Perineal tags

2550.0 Other disease of circulatory system

Includes:
Aneurysm
Artery diseases
Blood clots
Pulmonary embolism
Heart disease, NOS
Infarct(s), NOS
Lymphadenitis
Lymphadenopathy
Postphlebitic syndrome
Raynaud's disease
Stasis dermatitis
Temporal arteritis
Vasculitis
Venous insufficiency

DISEASES OF THE RESPIRATORY SYSTEM (2600-2649)

2600.0 Upper respiratory infections except tonsillitis

Includes:
Croup
Laryngitis
Pharyngitis
Rhinitis
Sinusitis

Excludes:
Allergic rhinitis (2635.0)
Cold (1445.0)
Nose infection, NOS (1405.3)
Sinus infection, NOS (1410.2)
Throat infection, NOS (1455.3)

2605.0	Tonsillitis		2655.0	Appendicitis, all types
2610.0	Bronchitis		2660.0	Hernia of abdominal cavity
		Includes: Acute bronchitis Bronchitis, NOS Chronic bronchitis		Includes: Abdominal Femoral Hiatus Inguinal Umbilical Ventral
2620.0	Emphysema			
2625.0	Asthma			
2630.0	Pneumonia			
		Includes: Bacterial pneumonia Bronchopneumonia Pneumonitis Viral pneumonia	2665.0	Diseases of the intestine and peritoneum
2635.0	Hay fever			Includes: Abscess, rectal Adhesions (abdominal or NOS; if states post-op, code 42050 also) Crohn's disease Diverticulitis Diverticulosis Fissure - rectal, anal Fistula - rectal, anal Ileitis Irritable bowel syndrome Proctitis Small bowel obstruction Spastic colitis Ulcerative colitis
		Includes: Allergic rhinitis Allergy to: Dust Pollen Animals Ragweed Nasal allergy Pollenosis		Excludes: Intestinal virus (1540.0)
2640.0	Other respiratory diseases			
		Includes: Bronchiolitis Bronchospasm Chronic obstructive pulmonary disease Deviated nasal septum Hemothorax Other respiratory problems Pleurisy Pneumothorax Pulmonary edema Respiratory failure SARS	2670.0	Diseases of the liver, gallbladder, and pancreas
				Includes: Biliary colic Cholecystitis Cholelithiasis (gallstones) Cirrhosis Liver diseases Pancreatitis
			2675.0	Other diseases of digestive system, NEC
				Includes: Mandibular cyst
				2675.1 Dental abscess 2675.2 Dental cavities 2675.3 Canker sore 2675.4 Stomatitis 2675.5 Temperomandibular joint (TMJ) pain, Temperomandibular joint (TMJ) syndrome
DISEASES OF THE DIGESTIVE SYSTEM (2650-2699)				DISEASES OF THE GENITOURINARY SYSTEM (2700-2799)
2650.0	Diseases of the esophagus, stomach, and duodenum		2700.0	Cystitis
		Includes: Barrett's esophagus Duodenal ulcer Esophageal ulcer Esophagitis Gastritis GERD Peptic ulcer Reflux Stomach ulcer		Excludes: Bladder infection (1665.2)
		Excludes: Gastroenteritis (2005.0) Stomach flu (1540.0)		

2705.0 Urinary tract disease except cystitis

Includes:
 Bladder stones
 Glomerulonephritis
 Glomerulonephrosis
 Kidney cyst
 Kidney stones
 Neurogenic bladder
 Pyelonephritis
 Renal failure
 Ureteral calculus
 Urethritis
 Urolithiasis

Excludes:
 Bladder infection (1665.2)
 Kidney infection, NOS (1670.2)
 Passed stones (1680.0)
 Urinary tract infection (1675.0)

2710.0 Diseases of the male genital organs

Includes:
 Benign prostatic hypertrophy (BPH)
 Epididymitis
 Hydrocele
 Peyronie's disease
 Phimosis
 Prostatitis

Excludes:
 Prostate infection (1710.2)

2715.0 Fibrocystic and other diseases of breast

Includes:
 Abscess
 Mastitis

Excludes:
 Cancer (2115.0)
 Infection (1810.0)

2720.0 Pelvic inflammatory disease (PID)

Includes:
 Oophoritis
 Pelvic peritonitis
 Salpingitis

Excludes:
 Pelvic infection, NOS (1775.3)

2725.0 Cervicitis, vaginitis

Includes:
 Cervical erosion
 Vulvovaginitis

2730.0 Other diseases of female reproductive system

Includes:
 Cervical dysplasia
 Cystocele
 Dysfunctional uterine bleeding
 Endometriosis
 Polycystic ovaries
 Procidentia uteri
 Prolapse of uterus
 Rectal-vaginal fistula
 Rectocele
 Vulvitis

2735.0 Diagnosed complications of pregnancy and puerperium
(Double code when possible, for example Htn 2510.0 and pregnant 2735.0)
Do not code with 3205.0

Includes:
 Advanced maternal age (if age<35, use 3205.0)
 Diabetes during pregnancy
 Ectopic pregnancy
 Edema of pregnancy
 Fetal death in utero
 Gallstones
 High blood pressure during pregnancy
 High risk pregnancy
 Hyperemesis
 Intrauterine growth retardation (IUGR)
 Miscarriage (if patient is pregnant)
 Multiple pregnancy
 Placenta previa
 Post dates
 Previous C-Section
 RH sensitization
 Spontaneous abortion
 Threatened abortion
 Toxemia, Adolescent
 Twins
 Young maternal age

Excludes:
 Abortion induced (3520.0)

2736.0 Other diseases of the genitourinary system, NEC

**DISEASES OF THE SKIN AND SUBCUTANEOUS TISSUE
(2800-2899)**

2800.0 Carbuncle, furuncle, boil, cellulitis, abscess, NEC

2805.0 Impetigo

2810.0 Seborrheic dermatitis

Includes:
 Dandruff

2815.0 Eczema and dermatitis, NOS

Includes:
 Allergic dermatitis

2820.0 Psoriasis

2825.0 Other diseases of the skin

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

Excludes:
 Acne (1830.0)
 Cyst, NOS (1855.0)

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

2900.0 Arthritis

Includes:
 Osteoarthritis
 Rheumatism, NOS
 Rheumatoid arthritis
 Septic

2905.0 Nonarticular rheumatism

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

Excludes:
 Rheumatism, NOS (2900.0)

2910.0 Other musculoskeletal or connective tissue disease

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

2910.0 Other musculoskeletal or connective tissue disease (cont.)

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

CONGENITAL ANOMALIES (2950-2979)

2950.0 Congenital anomalies of heart and circulatory system

2955.0 Undescended testicles

Includes:
 Hypospadias

2960.0 Other and unspecified congenital anomalies

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

PERINATAL MORBIDITY AND MORTALITY CONDITIONS (2980-2999)

2980.0 Prematurity

Includes:
 Late effects of prematurity
 Premature infant

2990.0 All other perinatal conditions

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

3100.0 General medical examination

Includes:
 Annual exam
 Checkup, NOS
 Checkup, routine

3100.0	General medical examination (cont.)	3225.0	Gynecological examination
	Evaluation, NOS		Includes:
	General exam		Pelvic exam
	Healthy adult		Excludes:
	Healthy child (includes 1 year and older)		Examination for birth control
	History and physical (H&P)		medication (3505.0)
	Multiphasic screening exam		Examination for birth control, NOS
	Physical exam		(3500.0)
	Preventive		Examination involving IUD (3510.0)
	Regular exam		Repeat or abnormal Pap smear
	Routine exam		(6300.0)
	Excludes:	3230.0	Eye examination
	Administrative exam (7100.0-7140.0)		Includes:
	Followup visit (4800.0)		Check contacts
	Gynecological exam (3225.0)		Check glasses
	Health care maintenance (under 1 year)		For contacts
	Pre-op exam (4200.0)		For glasses
	Prenatal exam (3205.0)		Glasses, NOS
	Progress visit (4800.0)		Grid
3105.0	Well baby examination (any child under 1 year of age)		Need new glasses
			No change in vision
3130.0	General psychiatric or psychological examination (mental health)		Routine ophthalmologic exam
	Includes:		Test for nearsightedness, farsightedness
	Psychological testing		To test my eyes
	Excludes:		Vision about the same
	Court- or school-ordered examination (7140.0)		Vision stable
			Vision test
			Visual field test
			Excludes:
			Fitting glasses or contacts (4515.0)
SPECIAL EXAMINATIONS (3200-3299)		3235.0	Heart examination
3200.0	Pregnancy, unconfirmed		Includes:
	Includes:		Cardiac care
	HCG		Cardiac checkup
	Late menses Icode 4800.0 if followup indicated)		Heart checkup
	Late menstruation	3240.0	Other special examination
	Might be pregnant		Includes:
	Missed period		AICD check
	Period late		Check tubes
	Possible pregnancy		Examination of functioning internal
	Pregnancy test		prosthetic devices: implants,
			stents,shunts, etc.
3205.0	Prenatal examination, routine		Hearing aid
	Includes:		ICD check
	Normal antepartum visit		Neurological exam
	Pregnancy, NOS		Pacemaker check
	Routine obstetrical care		Thyroid
3215.0	Postpartum examination, routine	DIAGNOSTIC TESTS (3300-3399)	
3220.0	Breast examination	3300.0	Sensitization test
	Excludes:		Includes:
	Breast thermography (3340.0)		Allergy test
	Mammography (3340.0)		Excludes:
	Xerography (3340.0)		To check results of skin tests (6600.0)

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

3370.0 Other and unspecified diagnostic tests (cont.)

3370.2 Throat culture

3370.3 Heart catheterization

3370.4 Other cultures

Includes:
Skin**OTHER SCREENING AND PREVENTIVE PROCEDURES
(3400-3499)**

3400.0 Prophylactic inoculations

Includes:
Flu shot
F/U vaccine
Immunization
Influenza shot
Rhogam
Tetanus shot
Vaccination

3405.0 Exposure to sexually transmitted disease (STD)

Includes:
Check for STD
May have STD

3408.0 Possible HIV

3409.0 Exposure to human immunodeficiency virus (HIV)

Includes:
Exposed to AIDS

3410.0 Exposure to other infectious diseases

Includes:
Chickenpox
Infectious hepatitis
Measles
Mumps
Pathogens
Tuberculosis

3415.0 Exposure to bodily fluids of another person, NOS

Includes:
Blood exposure
Exposure to another's secretions**FAMILY PLANNING (3500-3599)**

3500.0 Family Planning, NOS

Includes:
Birth control, NOS
Counseling, examinations,
and general advice
regarding:
Genetics
Preop/counseling for vasectomy
Sterilization
Fertility, NOS
Unwanted pregnancy, contraceptive, NOS
Excludes:
Procedures performed [See Counseling
and examinations for pregnancy
interruption (3515.0) through Artificial
insemination (3530.0)]
Specified types of birth control:
Birth control medication
(3505.0)
IUD (3510.0)

3505.0 Contraceptive medication

Includes:
Depo Provera
Examinations, instructions, and advice
regarding:
Birth control pills
Contraceptive implants
Foams, jellies
Oral contraceptives
Renewing pill prescription
Norplant checkup
Norplant insertion/removal (also code
4520.0)

3510.0 Contraceptive device

Includes:
Diaphragm insertion, removal, checkup
IUD insertion, removal, checkup3515.0 Counseling and examinations for pregnancy
interruptionIncludes:
Evaluation for an arrangement for
abortion
Wants abortion

3520.0 Abortion to be performed (at this visit)

3525.0 Sterilization and sterilization reversal to be performed
(at this visit)Includes:
Male - vasectomy
Female - tubal ligation

- 3530.0 Artificial insemination (at this visit)
Includes:
Assisted reproductive technologies
Fetal reduction
Intrauterine insemination
In vitro fertilization
- 3535.0 Preconception counseling and education
Includes:
Counseling, examinations, and general advice regarding:
Artificial insemination
Desires pregnancy
Egg donor
Infertility
Monitoring cycles
Semen analysis
Sperm donor
Sperm washing
Tubal reversal

TREATMENT MODULE**MEDICATIONS (4100-4199)**

- 4100.0 Allergy medication
Includes:
Allergy shots
Allergy treatments
Excludes:
Allergy testing (3300.0)
- 4110.0 Injections
Includes:
Antibiotics
Fat
Hormones
Injections, NOS
Iron
Lupron Depot
Shots, NOS
Steroid
Vitamins
Excludes:
Allergy shots (4100.0)
Immunizations (3400.0)
Inoculations (3400.0)
Vaccinations (3400.0)
- 4111.0 Noncompliance with medication therapy

- 4115.0 Medication, other and unspecified kinds
Includes:
Antibiotics, NOS
Check medication
Drug studies
For medication
Hormone refill
Medication for pain
Oral
Placebo effect
Prescribe medication
Renew prescription
Renew scripts
Request prescription
Request scripts
Scripts
Excludes:
Antibiotic medication injections (4110.0)
Birth control medication (3505.0)
Eyeglass prescription (see Eye examination (3230.0) and Fitting glasses and contact lenses (4515.0))

PREOPERATIVE AND POSTOPERATIVE CARE (4200-4299)

- 4200.0 Preoperative visit for specified and unspecified types of surgery
Includes:
Discuss any surgery
Discussion of cosmetic surgery
Pre-op examination
Surgical consultation
- 4205.0 Postoperative visit
Includes:
Check graft
Check implant
Check shunt
Check stoma
Check surgical wound
Clotted graft/shunt
Endoscopy follow-up
F/U Endoscopy (immediate post-op care)
Postop care
Postop pain (code 1060.1 first)
Postop suture removal (code suture removal first)
Suture removal follow-up
Excludes:
Complications of surgical or medical procedures and treatments (5930.0)

SPECIFIC TYPES OF THERAPY (4400-4499)

4400.0 Physical medicine and rehabilitation

Includes:
 Back adjustment
 Cardiac rehabilitation
 Heat therapy
 Hydrotherapy
 Occupational therapy
 Physical therapy
 Pulmonary rehabilitation
 Recreational therapy
 Speech therapy
 Therapeutic exercises
 Vocational rehabilitation

4401.0 Cardiopulmonary resuscitation (CPR)

4405.0 Respiratory therapy

Includes:
 Asthma treatment
 Inhalation therapy
 Inhaler/breathing treatment

4410.0 Psychotherapy

Includes:
 Group counseling
 Includes:
 12 Step programs (e.g. AA,
 Overeaters Anonymous, etc.)
 Family therapy
 Group therapy
 Psychoanalysis

4415.0 Radiation therapy

Includes treatment of s/p

4420.0 Acupuncture

4425.0 Chemotherapy

SPECIFIC THERAPEUTIC PROCEDURES (4500-4599)

4500.0 Tube insertion

Includes:
 Chest tube
 Flushed catheter
 G-tube
 PEG, Replacement
 PICC
 Port-a-cath placement
 Trach replacement

Excludes:
 Flushed urinary catheter 4510.0

4505.0 Cauterization, all sites

4507.0 IV therapy, infusion

4510.0 Urinary tract instrumentation and catheterization

Includes:
 Flushed urinary catheter
 Urethral dilation
 Urinary catheterization

Excludes:
 Cystoscopy [see Diagnostic endoscopies (3330.0)]

4515.0 Fitting glasses and contact lenses

Includes:
 Broken or lost glasses or contacts
 Clean glasses or contacts
 Pick up glasses or contacts
 Prescription renewal

Excludes:
 Eye examination (3230.0)

4518.0 Detoxification

4518.1 Alcohol

4518.2 Drug

4520.0 Minor surgery

Includes:
 Ear tube removal
 Ears pierced
 Joint manipulation
 Norplant insertion/removal (also code 3505.0)
 Ring removal
 Tattoo removal
 Tube removal

4520.1 Wart removed

4521.0 Major surgery

Includes:
 Aspiration bone marrow
 Balloon angiogram
 Cervical conization
 Cholecystectomy
 Laser surgery, eye
 Lens extraction
 Liver biopsy
 Percutaneous transluminal angiogram
 Polypectomy
 PTCA (balloon)

4525.0 Kidney dialysis

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

4605.0	Medical Counseling, NOS (cont.)		
	4605.1	Family history of cardiovascular disease	
	4605.2	Family history of cancer	
	4605.3	Family history of diabetes	
	4605.4	Family history of other disease or condition	
	SOCIAL PROBLEM COUNSELING (4700-4799)		
4700.0	Economic problem		
	Includes:		
	Can't pay bills		
	Too little income		
4702.0	Problem with access to medical care		
	Includes:		
	Blocked access to medical care		
	Care not covered by insurance		
	Insurance problem		
	Limited access to medical care		
4705.0	Marital problems		
	Includes:		
	Alcoholic spouse		
	Custody battle		
	Divorce, desertion, separation		
	Marriage counseling, NOS		
	Premarital counseling		
	Problem with husband, wife		
4710.0	Parent-child problems		
	Includes:		
	Adopted or foster child		
	Concern about childhood behavior		
	Discipline		
	Maturation problems		
	Oppositional defiance		
	Working mother		
4715.0	Other problems of family relationship		
	Includes:		
	Aged parents or in-laws		
	Brother sister difficulty		
	Divorced parents		
	Family fights and disruptions		
	Problems with relatives		
4720.0	Educational problems		
	Includes:		
	Absenteeism, truancy		
	Hates school		
	Problems with teachers		
	School behavior problems		
4725.0	Occupational problems		
	Includes:		
	Job dissatisfaction		
	Out of work		
	Problem with boss or coworkers		
	Unable to work		
	Unemployment		
4730.0	Social adjustment problems		
	Includes:		
	Discrimination problems		
	Don't have any friends		
	Loneliness		
	Neighborhood and community relations problems		
	Social isolation		
4735.0	Legal problems		
	Includes:		
	Imprisonment, prosecution		
	Lawsuits, litigation		
	4735.1	Police involvement in outpatient visit circumstances	
	Includes:		
	Brought in by police		
	Police called		
4740.0	Other social problems		
	Includes:		
	Disabled		
	Disappointment in others		
	Disasters		
	[Other person] is drunk		
	Homeless		
	Housing and clothing problems		
	Pregnancy out-of-wedlock		
	Problem with boyfriend or girlfriend		
	Problems of aging		
	Relationship problems		
	PROGRESS VISIT, NEC (4800-4899)		
4800.0	Progress visit, NOS (Use only when the only information given is progress or followup)		
	Includes:		
	Chronic, NOS		
	Followup, NOS		
	Getting better		
	I'm better		
	I'm the same		
	I'm worse		
	Monthly visit		
	Ongoing treatment, NOS		
	Recheck		
	Revisit		
	Routine followup		
	Same problems, NOS		
	Touching base		

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

Excludes:

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

INJURIES AND ADVERSE EFFECTS MODULE

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

Fractures and dislocations:

5005.0 Head and face

Includes:

Facial bones
Jaw
Nose
Skull

5010.0 Spinal column

Includes:

Back
Neck
Vertebrae

5015.0 Trunk area, except spinal column

Includes:

Clavicle
Collarbone
Pelvic scapula
Rib

5020.0 Leg

Includes:

Femur
Fibula
Hip
Knee
Tibia

5025.0 Ankle

5030.0 Foot and toes

5035.0 Arm

Includes:

Elbow
Humerus
Radius
Shoulder
Ulna

5040.0 Wrist

5045.0 Hand and fingers

5050.0 Fracture, other and unspecified

Sprains and strains:

5105.0 Cervical spine, neck

Includes:

Whiplash

5110.0 Back

5115.0 Knee

5120.0 Ankle

5125.0 Wrist

5130.0 Sprain or strain, other and unspecified

Lacerations and cuts:

5205.0 Head and neck area

Excludes:

Face (5210.0)

5210.0 Facial area

Includes:

Eye
Ear
Forehead
Lip
Nose

5215.0 Trunk area

Includes:

Perineum

5220.0 Lower extremity

Includes:

Ankle
Foot

5225.0 Upper extremity

Includes:

Arm
Fingers
Hand
Wrist

5230.0 Laceration and cuts, site unspecified

Puncture wounds:

5305.0 Head, neck and facial area

5310.0 Trunk area

5315.0 Lower extremity

5320.0	Upper extremity	5550.0	Shoulder
5325.0	Puncture wound, site unspecified	5555.0	Arm
	Includes: Needlestick, NOS	5560.0	Elbow
		5565.0	Wrist
<u>Contusions, abrasions, and bruises:</u>		5570.0	Hand and finger(s)
5405.0	Head, neck, and face	5575.0	Injury, multiple or unspecified Includes post-traumatic (NOS) headache (and 1210.0)
	Excludes: Eye (5410.0)	<u>Foreign body:</u>	
5410.0	Eye	5600.0	Eye
	Includes: Black eye Contusion Corneal abrasion	5605.0	Nose
		5610.0	Skin
5415.0	Trunk area	5615.0	Digestive tract (if choking present, code 15200 first)
	Includes: Injury to scrotum		Includes: Mouth Rectum Throat
5420.0	Lower extremity		
5425.0	Upper extremity	5616.0	Respiratory tract
5430.0	Contusion, abrasion, bruise, site unspecified	5620.0	Other and unspecified sites
<u>Injury, other and unspecified type:</u>		<u>Burns, all degrees:</u>	
5505.0	Head, neck, and face	5705.0	Head, neck, and face Includes eyes
	Includes: Post concussive syndrome Tooth fracture Tooth knocked out Traumatic brain injury (TBI)	5710.0	Trunk area
	Excludes: Loose tooth (no injury) 1500.0	5715.0	Extremities
5510.0	Eye		Includes: Lower Upper
5515.0	Back	5720.0	Burn, site unspecified
	Includes: Tail bone	5750.0	Sunburn, windburn
			Excludes: Sun poisoning 5920.0
5520.0	Chest and abdomen	<u>Bites:</u>	
	Includes: Internal injuries	5755.0	Insect
5525.0	Hip		Includes: Sting Tick
5530.0	Leg		
5535.0	Knee	5760.0	Animal ,snake, human
5540.0	Ankle		
5545.0	Foot and toe(s)		

INJURY, NOS (5800-5899)		5830.0	Rape	
5800.0	Late effects of an old injury			Includes: Sexual assault
	Includes: Deformities Scars		5830.1	Sexual abuse
5805.0	Motor vehicle accident, type of injury unspecified			Includes: Molestation
	Includes: Auto accident Car accident Motorcycle accident	5835.0	Dead on arrival (DOA)	
				Includes: Death
5810.0	Accident, NOS			Excludes: Cardiac arrest (5837.0) Cardiopulmonary arrest (5839.0) Respiratory arrest (5836.0)
	Includes: Fall, type or location of injury unspecified			
5815.0	Violence, NOS			
	Includes: Abuse Beat up In a fight Stabbing	5836.0	Respiratory arrest	Excludes: Cardiac arrest (5837.0) Cardiopulmonary arrest (5839.0) Dead on arrival (5835.0) Drowning (5838.0) Near drowning (5838.0)
	Excludes: Violence against oneself (5818.0, 5820.0)			
	5815.1 Child abuse or neglect	5837.0	Cardiac arrest	Includes: Code blue
	Excludes: Child sexual abuse (5830.1)			Excludes: Cardiopulmonary arrest (5839.0) CPR (4401.0) Dead on arrival (5835.0) Respiratory arrest (5836.0)
	5815.2 Battered spouse			
	5815.3 Elder abuse			
	5815.4 Gunshot wound	5838.0	Drowning	Includes: Near drowning
5818.0	Intentional self-mutilation			
	Includes: Self-abuse Tried to hurt self	5839.0	Cardiopulmonary arrest	Excludes: Cardiac arrest (5837.0) Respiratory arrest (5836.0)
	Excludes: Suicide attempt (5820.0)			
5820.0	Suicide attempt	5840.0	Unconscious on arrival	Includes: Coma Found unconscious Knocked out Shock Stupor Unresponsive
	Includes: Found in car with motor running Hanging oneself Slashed wrists Code also: Laceration of wrists (5225.0) Stabbed oneself			
	5820.1 Overdose, intentional	5841.0	State of consciousness not specified	Includes: Brought in by ambulance Found on floor Verbally unresponsive
	Excludes: Unintentional overdose (5910.0)			

5842.0 Altered level of consciousness, NOS

Excludes:
Adverse effect of alcohol 5915.0
Adverse effect of drug abuse 5910.0

POISONING AND ADVERSE EFFECTS (5900-5999)

5900.0 Unintentional poisoning

5900.1 Food poisoning

5900.2 Ingestion, inhalation, or exposure to potentially poisonous products

Includes:
Heavy metal toxicity
Household products
Chemicals
Drugs
Gas
Smoke
Lead
Mace in eyes

5905.0 Adverse effect of medication

Includes:
Allergy to medication
Anaphylactic shock
Bad reaction to prescribed medication
Penicillin allergy
Sugar too low (insulin reaction)
(Code 2215.0 also)

5910.0 Adverse effect of drug abuse

Includes:
Bad trip
Combination of drugs and alcohol (nonsuicidal)
Drug-induced hallucinations
Freaked out on drugs
Ingestion of drugs for nonmedicinal purposes
Unintentional overdose

Excludes:
Intentional overdose (5820.1)

5915.0 Adverse effect of alcohol

Includes:
Acute intoxication
Drunk
Intoxication

5920.0 Adverse effects of environment

Includes:
Air pollution
Frostbite
Hypothermia
Noise pollution
Sun damage
Sun poisoning
Too hot
Water pollution

5921.0 Adverse effects of second-hand smoke (Code also symptomatic conditions related to second-hand smoke exposure, for example, bronchitis, emphysema)

Includes:
Persons living with heavy smoker
Exposure in public buildings
Work environment exposure

5922.0 Adverse effects of terrorism and bioterrorism

Includes:
Anthrax, skin
Anthrax, respiratory (inhalation)
Bombing
Food/water contamination
Smallpox

Note: Use an additional code to identify the complaint, symptom, or disease, if any.

5925.0 Adverse effects, other and unspecified

Includes:
Seasickness

5930.0 Complications of surgical or medical procedures and treatments

Includes:
Artificial openings (ostomies, stoma)
Catheter
Foreign body (accidentally left during surgery e.g. sponge, instrument)
Medical complication, NOS
Non-healing surgical wound
Post-op fever
Post-op hemorrhage (bleeding)
Post-op infection or inflammation
Post-op sepsis (septicemia)
Shunt
Tubes
Wound dehiscence

Use additional code to identify condition
Such as: UTI (1675.0)
Fever (1010.0)

Excludes:
Postpartum conditions (1791.0 and 1810.2)
Complication of transplant organs (4565.1-4565.2)

TEST RESULTS MODULE

		6600.0	For results of skin tests
	(Includes all abnormal test results and followups for test results)	6700.0	For other and unspecified test results
6100.0	For results of blood glucose tests		Includes: Abnormal EEG Abnormal lab test results, NOS Abnormal scans Abnormal pulmonary function test Colonoscopy results CT scans Failed hearing, vision MRI Results of biopsy Results of fetal evaluation tests To discuss test results with physician Ultrasonography results
	Includes: Abnormal glucose tolerance test Elevated blood sugar Glucose control High blood sugar Hyperglycemia Sugar in blood		
6105.0	For results of cholesterol and triglyceride tests		
	Includes: High cholesterol		
ADMINISTRATIVE MODULE			
6106.0	For results of test for human immunodeficiency virus (HIV)	7100.0	Physical examination required for school or employment
	Includes: Results of AIDS test	7100.1	Physical examination required for employment
	Excludes: History of positive HIV test findings (2015.1)		Includes: Preemployment examination Required company physical Return to work checkup Teacher's certificate physical
6110.0	For other findings of blood tests		
	Includes: Elevated sed rate Low potassium Positive blood culture Positive serology, VDRL PSA results	7100.2	Executive physical examination
		7100.3	Physical examination required for school
			Includes: College Day care center Grade school High school Nursery school
6200.0	For results of urine tests		
	Includes: Abnormal urinalysis Positive urine culture Sugar in urine	7100.4	Physical examination for extracurricular activities
6300.0	For cytology findings		Includes: Athletics Boy Scouts or Girl Scouts Camp Little League
	Includes: Abnormal Pap smear Atypical Pap smear For results of Pap smear of cervix or other area Positive Pap smear Repeat Pap smear	7120.0	Driver's license examination, DOT
		7125.0	Insurance examination
6400.0	For radiological findings	7130.0	Disability examination
	Includes: Abnormal X-ray X-ray results Xeromammography results		Includes: Evaluation of disability Social Security examination
6500.0	For results of EKG, Holter monitor review	7131.0	Worker's comp exam

- 7135.0 Premarital examination
- 7135.1 Premarital blood test
- 7137.0 Direct admission to hospital
- Includes:
- Admit to hospital
 - Direct admit
 - For admission
 - Here for admission
 - Involuntary commitment
 - Pre admission evaluation
 - Pre admission exam
 - Voluntary commitment
- 7140.0 Other reason for visit required by party other than the patient or the health care provider
- Includes:
- Medical certificate
 - Physical certificate
 - Physical examination for adoption
 - Psychiatric examination required by court
 - Travel
 - WIC medical clearance

UNCODABLE ENTRIES

- 8990.0 Problems, complaints, NEC
- 8991.0 Patient unable to speak English
- 8993.0 Patient (or patient's spokesperson) refused care
- Includes:
- Left AMA
 - Walked out
- 8997.0 Entry of "none" or "no complaint"
- Includes:
- Asymptomatic, NOS
 - Doing well
 - Feeling good

- 8998.0 Insufficient information
- 8999.0 Illegible entry

SPECIAL CODE

- 9 Blank

APPENDIX III

A. GENERIC CODES AND NAMES IN NUMERIC ORDER

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

a07001 FOLIC ACID; NIACIN; VITAMIN E; PYRIDOXINE; CYANOCOBALAMIN	a10004 ACETONE; ETHANOL; FUCHSIN; PHENOL TOPICAL; RESORCINOL TOPICAL	a10067 ASCORBIC ACID; BIOTIN; FOLIC ACID; VITAMIN B COMPLEX; ZINC ACETATE
a07002 CHOLECALCIFEROL- CALCIUM CITRATE	a10009 ACETONE-BENZOYL PEROXIDE TOPICAL	a10068 ASCORBIC ACID; BIOTIN; VITAMIN B COMPLEX
a07004 MULTIVITAMIN-LUTEIN	a10028 AMMONIUM CARBONATE; LAVENDER OIL; LEMON OIL; NUTMEG OIL	a10095 ASPIRIN; BUFFERS; CODEINE
a07019 VITAMIN A; RIBOFLAVIN; PYRIDOXINE; CHOLECALCIFEROL; THIAMINE	a10032 ANETHOLE; BENZOCAINE TOPICAL; DEXTROMETHORPHAN; MENTHOL; PEPPERMINT	a10096 ASPIRIN-BUFFERS
a07026 BIOTIN; VITAMIN B COMPLEX; FOLIC ACID; ASCORBIC ACID	a10042 BENACTYZINE- MEPROBAMATE	a10114 CALCIUM REPLACEMENT; ERGOCALCIFEROL; PHOSPHORUS
a07027 CALCIUM; MAGNESIUM; CHOLECALCIFEROL	a10049 BENZYL ALCOHOL; DIMETHICONE; PETROLATUM TOPICAL	a10122 CALCIUM REPLACEMENT-IODINE TOPICAL
a07033 HIV VACCINE	a10050 BENZYL ALCOHOL; MENTHOL; PEPPERMINT	a10125 CALCIUM REPLACEMENT- ERGOCALCIFEROL
a07042 DIETARY SUPPLEMENT- HERBAL PRODUCTS	a10051 BENZYL ALCOHOL; SOYBEAN OIL; STARCH TOPICAL	a10127 CALCIUM REPLACEMENT- CHOLECALCIFEROL
a07048 POLIDOCHANOL	a10055 BENZOCAINE TOPICAL- BENZYL ALCOHOL	a10133 CALCIUM ION; CHLORIDE ION; MAGNESIUM ANTACIDS; POTASSIUM ION; SODIUM ION
a07050 ANGIOTENSIN II RECEPTOR BLOCKERS	a10056 BENZYL ALCOHOL; BUTAMBEN TOPICAL; PROCAINE	a10135 CALCIUM ION; CHLORIDE ION; POTASSIUM ION; SODIUM ACETATE; SODIUM ION
a07053 MURAMYL TRIPEPTIDE PHOSPHATIDYLETHANO LAMINE (MTP-PE)	a10061 BILE SALTS; PANCREATIN; PEPSIN	a10136 CALCIUM ION; CHOLECALCIFEROL; IRON PREPARATIONS; VITAMIN A; VITAMIN B COMPLEX
a07063 PROANTHOCYANIDINS	a10064 BIOTIN; FOLIC ACID; IRON PREPARATIONS; MULTIVITAMIN	a10140 CALCIUM ION; MAGNESIUM CHLORIDE; POTASSIUM ION; SODIUM CHLORIDE
a07065 CURCUMIN	a10066 BIOTIN; NIACIN; VITAMIN E; ZINC TOPICAL AGENTS, EXTERNAL USE	
a07069 CYANOACRYLATE		
a07071 TYROSINE		
a07074 SOLUBLE FIBER		
a10000 ACACIA GUM; ALOE VERA TOPICAL; GUM GHATTI		
a10001 ACACIA GUM; HYDROCORTISONE; LEVONORGESTREL; NEOMYCIN; POLYMYXIN B SULFATE		

a10147	CALCIUM PANTOTHENATE; NIACIN; PYRIDOXINE; RIBOFLAVIN; THIAMINE	a10192	CHLORIDE ION; POTASSIUM CITRATE; SODIUM ION	a10312	ETHANOL; EUCALYPTUS OIL; MENTHOL TOPICAL; METHYL SALICYLATE TOPICAL; THYMOL
a10150	CANTHARIDIN; PODOPHYLLUM RESIN TOPICAL; SALICYLIC ACID TOPICAL	a10194	CHLOROBUTANOL; EPINEPHRINE; SODIUM BISULFITE; SODIUM CHLORIDE	a10323	CAMPHOR TOPICAL- EUCALYPTUS OIL
a10155	CARMELLOSE; GELATIN; MINERAL OIL; PECTIN	a10208	CINOXATE; MINERAL OIL; OXYBENZONE; TRETINOIN TOPICAL	a10327	FIBRINOLYSIN- FIBRINOLYSIN AND DESOXYRIBONU- LEASE TOPICAL
a10156	ALGINIC ACID; BORIC ACID TOPICAL; CARMELLOSE; GLYCERIN TOPICAL; PROPYLENE GLYCOL	a10216	COCOA BUTTER-SHARK LIVER OIL	a10330	FRANGULA-KARAYA GUM
a10159	CASEIN; COCONUT OIL; CORN OIL; MULTIVITAMIN; SUCROSE	a10236	CHLOROXYLENOL TOPICAL; DETERGENT; ISOPROPYL ALCOHOL TOPICAL	a10338	GLYCINE-IMMUNE GLOBULIN INTRAMUSCULAR
a10160	CASEIN; COCONUT OIL; MAGNESIUM AMINO ACIDS CHELATE; SUCROSE; TAPIOCA	a10237	DETERGENT-LANOLIN TOPICAL	a10340	FENNEL; GLICYRRHIZA; SENNA; SUCROSE; SULFUR TOPICAL
a10162	CASEIN; CORN OIL; LECITHIN; MULTIVITAMIN; SODIUM ION	a10239	DEXTROSE- ELECTROLYTES	a10341	BENZOCAINE TOPICAL; GLICYRRHIZA; MENTHOL TOPICAL
a10163	CASEIN; MULTIVITAMIN; SAFFLOWER OIL; SOYBEAN OIL; SUCROSE	a10244	DEXTROSE; MAGNESIUM ACETATE; POTASSIUM REPLACEMENT SOLUTIONS; SODIUM CHLORIDE	a10345	HAMAMELIS WATER; PRAMOXINE TOPICAL; PROPYLENE GLYCOL
a10170	CETALKONIUM CHLORIDE; PHENYLEPHRINE; PYRILAMINE	a10249	DEXTROSE-RINGERS LACTATED	a10348	ASCORBIC ACID- HESPERIDIN
a10172	CETEARETH; PETROLATUM TOPICAL; PROPYLENE GLYCOL; SORBITOL	a10252	DEXTROSE-NORMAL SALINE	a10358	ASCORBIC ACID; CYANOCOBALAMIN; FERROUS FUMARATE; FOLIC ACID; INTRINSIC FACTOR
a10173	CATRIX; CETEARETH; DIPENTAERYTHRITYL; HEXACAPRYLATE; SESAME OIL	a10253	DEXTROSE-LACTATED RINGERS	a10362	HYDROCORTISONE TOPICAL; IODOCHLOR- HYDROXYQUIN; PRAMOXINE TOPICAL
a10174	CETEARETH; CETOSTEARYL ALCOHOL; METHYL PARABEN; MINERAL OIL; PETROLATUM TOPICAL	a10255	DEXTROSE- NUTRITIONAL PRODUCTS	a10379	IRON PREPARATIONS- VITAMIN B COMPLEX
a10179	CETYL ALCOHOL; PROPYLENE GLYCOL; SODIUM LAURYL SULFATE; STEARYL ALCOHOL	a10263	DEXTROSE- NITROGLYCERIN	a10383	IRON PREPARATIONS- VITAMINS
a10185	CETYL ALCOHOL- GLYCERIN TOPICAL	a10264	DEXTROSE; POTASSIUM CHLORIDE; SODIUM CHLORIDE	a10385	ETHINYL ESTRADIOL; IRON PREPARATIONS; NORETHINDRONE
a10186	CHLORCYCLIZINE- PSEUDOEPHEDRINE	a10267	DEXTROSE-SODIUM CHLORIDE	a10386	FOLIC ACID-IRON PREPARATIONS
		a10271	CASANTHRANOL; DEXTROSE; PSYLLIUM	a10387	CALCIUM CARBONATE; FOLIC ACID; IRON PREPARATIONS; MULTIVITAMIN; NIACIN
		a10279	DEXTROSE-STERILE WATER	a10388	ASCORBIC ACID; FOLIC ACID; IRON PREPARATIONS; PYRIDOXINE; VITAMIN A
		a10298	ELECTROLYTES-INVERT SUGAR	a10394	ASCORBIC ACID; CYANOCOBALAMIN; FOLIC ACID; IRON PREPARATIONS; LIVER DERIVATIVE COMPLEX
		a10300	ASCORBIC ACID; ELECTROLYTES; MINERALS; VITAMIN B COMPLEX		
		a10303	ELECTROLYTES- MAGNESIUM AMINO ACIDS CHELATE		
		a10304	ELECTROLYTES- POLYETHYLENE GLYCOL 3350		

a10398	ASCORBIC ACID; FOLIC ACID; IRON PREPARATIONS	a10462	ACETAMINOPHEN; ALUMINUM HYDROXIDE; ASPIRIN; CAFFEINE; MAGNESIUM ANTACIDS	a10529	MINERALS; MULTIVITAMIN; PYRIDOXINE; RIBOFLAVIN
a10399	FOLIC ACID; IRON PREPARATIONS; MULTIVITAMIN	a10463	ALUMINUM HYDROXIDE; DIPHENHYDRAMINE TOPICAL; LIDOCAINE; MAGNESIUM ANTACIDS	a10530	MINERALS- MULTIVITAMIN
a10413	CYANOCOBALAMIN; IRON PREPARATIONS; NIACIN; THIAMINE	a10464	ASPIRIN; CALCIUM CARBONATE; MAGNESIUM ANTACIDS	a10544	BENZOCAINE TOPICAL; CAMPHOR TOPICAL; CLOVE; MENTHOL TOPICAL; OLIVE OIL
a10417	ASCORBIC ACID; ERGOCALCIFEROL; FLUORIDE; IRON PREPARATIONS; VITAMIN A	a10465	ALUMINUM HYDROXIDE; ASPIRIN; MAGNESIUM ANTACIDS	a10556	LANOLIN TOPICAL; MINERAL OIL; OXYBENZONE; PEG-4 DILAURATE
a10419	ASCORBIC ACID; ERGOCALCIFEROL; IRON PREPARATIONS; VITAMIN A	a10471	CALCIUM CARBONATE- MAGNESIUM ANTACIDS	a10570	ACETAMINOPHEN; PAMABRON; PYRILAMINE
a10421	CYANOCOBALAMIN; IRON PREPARATIONS; PYRIDOXINE; RIBOFLAVIN; THIAMINE	a10472	ALUMINUM HYDROXIDE; CALCIUM CARBONATE; MAGNESIUM ANTACIDS	a10575	GREEN TEA; PANTOTHENIC ACID; VITAMINS
a10425	CYANOCOBALAMIN; IRON PREPARATIONS; LIVER DERIVATIVE COMPLEX; RIBOFLAVIN; THIAMINE	a10474	ALUMINUM HYDROXIDE- MAGNESIUM ANTACIDS	a10579	NIACIN; PANTOTHENIC ACID; PYRIDOXINE; RIBOFLAVIN; THIAMINE
a10426	ASCORBIC ACID; IRON PREPARATIONS; MULTIVITAMIN; RIBOFLAVIN; THIAMINE	a10475	ALUMINUM HYDROXIDE; MAGNESIUM ANTACIDS; SIMETHICONE	a10581	CYANOCOBALAMIN; PANTOTHENIC ACID; PYRIDOXINE; RIBOFLAVIN; THIAMINE
a10427	IRON PREPARATIONS; RIBOFLAVIN; THIAMINE	a10478	MAGNESIUM ANTACIDS- MINERAL OIL	a10588	MINERAL OIL-PEANUT OIL
a10435	ASCORBIC ACID-IRON PREPARATIONS	a10481	MENTHOL; MYRRH; PEPPERMINT OIL	a10603	ASPIRIN; CAFFEINE; CODEINE; PHENACETIN
a10438	FLUORIDE; IRON PREPARATIONS; MULTIVITAMIN	a10484	CAMPHOR TOPICAL; CANADA BALSAM; CAPSICUM; MENTHOL; PINE NEEDLE OIL	a10606	ACETAMINOPHEN; PHENACETIN; PHENYLPROPANO- LAMINE; PHENYL- TOLOXAMINE
a10439	DOCUSATE-IRON PREPARATIONS	a10489	BENZOCAINE TOPICAL- MENTHOL	a10609	ASPIRIN; CAFFEINE; PHENACETIN; PHENOBARBITAL
a10442	IRON PREPARATIONS- MULTIVITAMIN	a10497	ASPARTAME; DEXTROMETHORPHAN; GUAIFENESIN; METHYLPARABEN; PHENYLALANINE	a10614	ASPIRIN; BUTALBITAL; CAFFEINE; PHENACETIN
a10446	ISOPROPAMIDE- PROCHLORPERAZINE	a10502	GLYCERIN TOPICAL; METHYLPARABEN; MINERAL OIL; STERILE WATER	a10623	ASPARTAME; MANNITOL; NICOTINE; PHENYLALANINE
a10450	JUNIPER; RESORCINOL TOPICAL; SULFUR TOPICAL; THYMOL; ZINC TOPICAL AGENTS, EXTERNAL USE	a10509	CALCIUM CASEINATE; CARBOHYDRATES; MINERALS; MULTIVITAMIN; WATER	a10624	PHENYLMERCURIC NITRATE; SHARK LIVER OIL; SKIN RESP FACTOR YEAST
a10452	LACTOSE- NORETHINDRONE	a10511	MINERALS-VITAMINS	a10625	LIVE YEAST CELL; PHENYLMERCURIC NITRATE; SHARK LIVER OIL
a10453	LACTOSE-MOMETASONE NASAL	a10521	LECITHIN; MINERALS; SODIUM CASEINATE; WATER	a10627	ALTEPLASE; ARGININE; PHOSPHORIC ACID; POLYSORBATE
a10454	EPLERENONE-LACTOSE	a10525	ANTIOXIDANTS; MINERALS; MULTIVITAMIN		
a10455	LACTOSE-TROSPIMUM	a10527	FOLIC ACID; MINERALS; MULTIVITAMIN		

a10636	BENZALKONIUM CHLORIDE TOPICAL; BORIC ACID TOPICAL; POTASSIUM REPLACEMENT SOLUTIONS; SODIUM CARBONATE; SODIUM CHLORIDE	a10667	LACTIC ACID TOPICAL; MINERAL OIL; PETROLATUM TOPICAL; PROPYLENE GLYCOL; UREA TOPICAL	a10771	ASCORBIC ACID; ERGOCALCIFEROL; RIBOFLAVIN; THIMEROSAL; VITAMIN A
a10638	PHOSPHORUS; POTASSIUM REPLACEMENT SOLUTIONS; SODIUM CHLORIDE	a10678	CARBOHYDRATES; MULTIVITAMIN; PROTEIN SUPPLEMENT	a10785	CALCIUM CARBONATE; CHOLECALCIFEROL; VITAMIN K
a10639	ASCORBIC ACID; BETA- GLUCAN; LYSINE; MAGNESIUM CHLORIDE; POTASSIUM REPLACEMENT SOLUTIONS	a10689	ACETIC ACID TOPICAL; OXYQUINOLONE SULFATE; RICINOLEIC ACID	a10795	ASCORBIC ACID-ZINC TOPICAL AGENTS, EXTERNAL USE
a10640	POTASSIUM REPLACEMENT SOLUTIONS-SODIUM CHLORIDE	a10697	GINSENG; MEADOWFOAM OIL; PETROLATUM TOPICAL; SAFFLOWER OIL; SESAME OIL	a10804	BENZOCAINE TOPICAL; CALAMINE TOPICAL; LANOLIN TOPICAL; ZINC TOPICAL AGENTS, EXTERNAL USE
a10643	ACETYLCHOLINE OPHTHALMIC; MAGNESIUM CHLORIDE; POTASSIUM REPLACEMENT SOLUTIONS; SODIUM CHLORIDE	a10701	MINERAL OIL; PETROLATUM TOPICAL; PHENYLEPHRINE TOPICAL; SHARK LIVER OIL	a10816	BALSAM PERU TOPICAL; BENZYL BENZOATE TOPICAL; BISMUTH RESORCIN TOPICAL; BISMUTH SUBGALLATE; ZINC TOPICAL AGENTS, EXTERNAL USE
a10651	POTASSIUM ION-SODIUM CHLORIDE	a10703	GLYCERIN TOPICAL; PETROLATUM TOPICAL; PHENYLEPHRINE TOPICAL; SHARK LIVER OIL	a10826	CALAMINE TOPICAL; RESORCINOL TOPICAL; ZINC TOPICAL AGENTS, EXTERNAL USE
a10655	POTASSIUM ACIDIFYING- SODIUM ACID PHOSPHATE	a10704	BALSAM PERU TOPICAL; MINERAL OIL; SILICONE; ZINC TOPICAL AGENTS, EXTERNAL USE	a10829	BALSAM PERU TOPICAL; BENZYL BENZOATE TOPICAL; ZINC TOPICAL AGENTS, EXTERNAL USE
a10656	CALCIUM GLYCEROPHOSPHATE- POTASSIUM ACIDIFYING	a10707	SOAP-WATER	a10830	SULFUR TOPICAL-ZINC TOPICAL AGENTS, EXTERNAL USE
a10660	ISOPROPYL ALCOHOL TOPICAL; PROPYLENE GLYCOL; SODIUM LAURYL SULFATE; SORBITOL; STEARYL ALCOHOL	a10715	MULTIVITAMIN-SODIUM FLUORIDE	a10831	COAL TAR TOPICAL-ZINC TOPICAL AGENTS, EXTERNAL USE
a10663	DIPHENHYDRAMINE TOPICAL; PARABENS; POLYETHYLENE GLYCOL 3350; PROPYLENE GLYCOL HP GUAR;	a10716	ERTAPENEM; SODIUM BICARBONATE; SODIUM HYDROXIDE	a10834	CYANOCOBALAMIN; FOLIC ACID; VITAMIN B
a10664	POLYETHYLENE GLYCOL 3350; PROPYLENE GLYCOL; SODIUM BORATE TOPICAL	a10717	CITRIC ACID; SODIUM CITRATE; SODIUM ION	a10835	VITAMIN B-VITAMIN E
a10665	AVOCADO OIL; LIQUID PARAFFIN; PROPYLENE GLYCOL; PURIFIED WATER; TROLAMINE SALICYLATE TOPICAL	a10721	PHENOBARBITAL- SODIUM NITRATE	a10836	ASCORBIC ACID; VITAMIN B; VITAMIN E
		a10726	POLYETHYLENE GLYCOL 3350; POTASSIUM CHLORIDE; SODIUM BICARBONATE; SODIUM CHLORIDE; SODIUM SULFATE	a10840	ASCORBIC ACID; FOLIC ACID; VITAMIN B COMPLEX; VITAMIN E; ZINC
		a10730	HORSETAIL; MANGANESE SULFATE; STEARIC ACID	a10842	ASCORBIC ACID; D- BIOTIN; FOLIC ACID; VITAMIN B COMPLEX
		a10738	AMPICILLIN-SULBACTIN SODIUM	a10843	D-BIOTIN; FOLIC ACID; INOSITOL; VITAMIN B COMPLEX
		a10739	SULFADIAZINE; SULFAMERAZINE; SULFAMETHAZINE	a10846	FOLIC ACID-VITAMIN B COMPLEX
		a10757	DEXTROMETHORPHAN- TERPIN HYDRATE	a10848	ASCORBIC ACID; CALCIUM ACETATE; FOLIC ACID; VITAMIN A; VITAMIN B COMPLEX

a10849	ASCORBIC ACID; FOLIC ACID; VITAMIN B COMPLEX	a10903	ASCORBIC ACID; COPPER GLUCONATE; LUTEIN; VITAMIN E; ZINC	a10950	CHORIOGONADOTROPIN ALFA; MANNITOL; ORTHOPHOSPHORIC ACID
a10850	CALCIUM ACETATE; FOLIC ACID; VITAMIN B COMPLEX	a10904	BETA-CAROTENE; BILBERRY; LUTEIN; LYCOPENE; VITAMIN E	a10956	CHLORPHENIRAMINE-HYDROCODONE
a10857	ASCORBIC ACID-VITAMIN B COMPLEX	a10906	LUTEIN; MULTIVITAMIN; ZEAXANTHIN	a10961	BUROW'S SOLUTION; CAMPHOR TOPICAL; MENTHOL TOPICAL; PHENOL TOPICAL
a10858	ASCORBIC ACID; CALCIUM ACETATE; VITAMIN B COMPLEX	a10907	BILBERRY-LUTEIN	a10962	BENZOCaine TOPICAL; BUTYL AMINOBENZOATE; TETRACaine TOPICAL
a10864	CARBOHYDRATES; FAT SUPPLEMENT, ORAL; MAGNESIUM AMINO ACIDS CHELATE; MULTIVITAMIN; PROTEIN	a10909	ADRENALINE; TETRACaine TOPICAL; XYLOCAINE	a10963	ALOE VERA TOPICAL; MENTHOL TOPICAL; SALICYLIC ACID TOPICAL; TEA TREE OIL; VITAMIN E TOPICAL
a10865	CARBOHYDRATES; FAT SUPPLEMENT, ORAL; MULTIVITAMIN; PROTEIN	a10910	BUPIVACAINE-XYLOCAINE	a10968	MINERAL OIL; MINERAL WAX; PETROLATUM TOPICAL; WOOLWAX ALCOHOL
a10869	MULTIVITAMIN-PROTEIN	a10911	TRIAMCINOLONE-XYLOCAINE	a10971	ACETIC ACID TOPICAL; PROPYLENE GLYCOL DIACETATE; SODIUM ACETATE
a10870	ARGININE; ASCORBIC ACID; CARBOHYDRATES; POTASSIUM CITRATE; VITAMIN E	a10912	HYALURONIDASE-XYLOCAINE	a10972	ACETIC ACID TOPICAL; HYDROCORTISONE OTIC; PROPYLENE GLYCOL DIACETATE; SODIUM ACETATE
a10871	IRON-VITAMINS	a10915	CALCIUM ACETATE; CHOLECALCIFEROL; COPPER GLUCONATE; MAGNESIUM; ZINC	a10973	ALUMINUM HYDROXIDE; DONNATAL; LIDOCAINE; MAGNESIUM HYDROXIDE; SIMETHICONE
a10873	FOLLICLE STIMULATING HORMONE-LEUTENIZING HORMONE	a10916	CALCIUM ACETATE; COPPER GLUCONATE; IRON; MULTIVITAMIN; ZINC	a10975	DIBASIC SODIUM PHOSPHATE-SODIUM PHOSPHATE
a10877	BALSAM PERU TOPICAL; PETROLEUM; ZINC OXIDE TOPICAL	a10919	PYRIDOXINE-ZINC	a10976	BETA-SISTEROL; LYCOPENE; MULTIVITAMIN; PYGEUM AFRICANUM; SAW PALMETTO
a10879	PENICILLIN-PENICILLIN G BENZATHINE	a10921	MULTIVITAMIN-ZINC	a10978	DIPHTheria TOXOID; FILAMENTOUS HEMAGGLUTININ; PERTACTIN; PERTUSSIS, ACeLLULAR; TETANUS TOXOID
a10880	ADENOSYL-TRIPHOSPHATE-METHIONINE	a10922	BLACK COHOSH; BORIC ACID TOPICAL; ISOFLAVONES; KAVA; MULTIVITAMIN	a10986	MULTIVITAMIN-WHEY
a10881	DOCOSAHEXAENOIC ACID-EICOSAPEN-TAENOIC ACID	a10924	BROMO-DIPHENHYDRAMINE-CODEINE	a10988	L-METHYLFOLATE; METHYLCOBALAMIN; PYRIDOXINE
a10882	DOCOSAHEXAENOIC ACID; EICOSAPEN-TAENOIC ACID; VITAMIN E	a10928	BENZONATATE-PARABENS		
a10884	ASPARTIC ACID; MANGANESE SULFATE; POTASSIUM ACETATE	a10934	GYMNEMA SYLVESTRE; LIPOIC ACID; MAGNESIUM CITRATE; PYRIDOXINE; VANADIUM		
a10889	ACEMANNAN; DIBASIC SODIUM PHOSPHATE; IMIDURA; METHYL PARABEN; PURIFIED WATER	a10941	CITRIC ACID; COLLAGEN PROTEIN; POTASSIUM SORBATE; TRYPTOPHAN; WATER		
a10890	CLINDAMYCIN TOPICAL-METHYL PARABEN	a10942	ALOE VERA TOPICAL; GLYCERIN TOPICAL; MINERAL OIL; WATER		
a10897	HOMATROPINE METHYL BROMIDE-HYDROCODONE	a10944	CADEXOMER IODINE-POLYETHYLENE GLYCOL 3350		
a10900	ESTRADIOL-ESTRIOL	a10945	GLYCERYL COCOATE; GLYCERYL TALLOWATE; SODIUM CHLORIDE		

a10991	CHICORY ROOT EXTRACT- LACTOBACILLUS GG	a11047	ACETAMINOPHEN; CAFFEINE; CODEINE; SALICYLAMIDE	a11138	EPINEPHRINE TOPICAL; LIDOCAINE; TETRACAINE TOPICAL
a10995	CALCIUM ACETATE- MAGNESIUM	a11052	CODEINE; EPHEDRINE; GUAIFENESIN; THEOPHYLLINE	a11141	NEOMYCIN; POLYMYXIN B SULFATE; PREDNISOLONE
a10999	DEONIZED WATER; DISTEARATE; PEG-150; SODIUM LAURETH-13 CARBOX; SODIUM TRIDECETH SULFATE	a11068	CODEINE; GUAIFENESIN; PSEUDOEPHEDRINE; TRIPROLIDINE	a11146	GENTAMICIN OPHTHALMIC- PREDNISOLONE
a11000	LANOLIN ALCOHOL; MINERAL OIL; PETROLATUM TOPICAL; SODIUM CHLORIDE	a11082	ABACAVIR; AMPRENAVIR; LAMIVUDINE; ZIDOVUDINE	a11151	ATROPINE; HYOSCYAMINE; METHENAMINE; METHYLENE BLUE; PHENYL SALICYLATE
a11003	ALLANTOIN TOPICAL; CALCIUM LACTATE; CHOLINE BITARTRATE; PORCINE STOMACH	a11084	CYCLOPHOSPHAMIDE; FLUOROURACIL; METHOTREXATE	a11154	ATROPINE; BENZOIC ACID; METHENAMINE; METHYLENE BLUE; PHENYL SALICYLATE
a11006	FLAVOCOXID- MALTODEXTRIN	a11087	CYCLOPHOSPHAMIDE; DOXORUBICIN; MITOMYCIN	a11156	HYOSCYAMINE; METHENAMINE; METHYLENE BLUE; PHENYL SALICYLATE; SODIUM PHOSPHATE
a11007	ASCORBIC ACID- MALTODEXTRIN	a11089	CYCLOPHOSPHAMIDE; PREDNISONE; VINCISTINE	a11157	METHENAMINE-SODIUM SALICYLATE
a11010	ASCORBIC ACID; CYANOCOBALAMIN; FOLIC ACID; IRON	a11092	ERYTHROMYCIN- NEOMYCIN	a11159	HYOSCYAMINE; METHENAMINE; METHYLENE BLUE; PHENYL SALICYLATE; SODIUM BIPHOSPHATE
a11013	IRON-MULTIVITAMIN	a11102	ACETAMINOPHEN; CAFFEINE; CHLORPHENIRAMINE; PHENYLEPHRINE; SALICYLAMIDE	a11162	PHENAZOPYRIDINE; SULFADIAZINE; SULFAMETHIZOLE
a11015	ILEX-MENTHOL TOPICAL	a11107	ACETAMINOPHEN; DEXTROMETHORPHAN; ETHANOL; GUAIFENESIN; PHENYLEPHRINE	a11163	POLYMYXIN B SULFATE- TRIMETHOPRIM
a11020	ASCORBIC ACID; CALCIUM SULFATE; CHOLECALCIFEROL; VITAMIN A; VITAMIN E	a11114	ACETAMINOPHEN- PHENYL- PROPANOLAMINE	a11166	DORZOLAMIDE OPHTHALMIC-TIMOLOL
a11027	ACETAMINOPHEN- MISCELLANEOUS ANALGESICS	a11125	ATROPINE; HYOSCYAMINE; LIDOCAINE; PHENOBARBITAL; SCOPOLAMINE	a11185	ASPIRIN- PHENOBARBITAL
a11029	LAXATIVES-SENNA	a11126	BUPIVACAINE- LIDOCAINE	a11190	ASPIRIN; CAFFEINE; CINNAMEDRINE
a11030	CONTRACEPTIVES- NORETHINDRONE	a11130	HYDROCORTISONE- LIDOCAINE	a11194	AMOBARBITAL- EPHEDRINE
a11031	MISCELLANEOUS UNCATEGORIZED AGENTS- PHENTOLAMINE	a11131	BACITRACIN; LIDOCAINE; NEOMYCIN; POLYMYXIN B SULFATE	a11198	ATROPINE; CHLORPHENIRAMINE; HYOSCYAMINE; PHENYLEPHRINE; PHENYL- PROPANOLAMINE
a11033	ANTISEPTIC AND GERMICIDES-ETHANOL	a11134	LIDOCAINE- TRIAMCINOLONE	a11199	ATROPINE; CHLORPHENIRAMINE; PHENYL- PROPANOLAMINE
a11034	MISCELLANEOUS TOPICAL AGENTS- PETROLATUM TOPICAL	a11135	LIDOCAINE- METHYLPREDNISOLONE TOPICAL	a11203	ATROPINE- NEOSTIGMINE
a11039	HYDROXYPROPYL METHYLCELLULOSE OPHTHALMIC- MISCELLANEOUS OPHTHALMIC AGENTS	a11136	LIDOCAINE-PROPOFOL	a11204	ATROPINE; HYOSCYAMINE; PHENAZOPYRIDINE; SCOPOLAMINE
a11041	CIPROFLOXACIN- DEXAMETHASONE	a11137	ALUMINUM HYDROXIDE; LIDOCAINE; MAGNESIUM HYDROXIDE; SIMETHICONE		
a11042	CIPROFLOXACIN- HYDROCORTISONE				
a11044	ACETAMINOPHEN; CHLORPHENIRAMINE; CODEINE; ETHANOL; PHENYLEPHRINE				

a11206	ALUMINUM HYDROXIDE; ATROPINE; HYOSCYAMINE; PHENOBARBITAL; SCOPOLAMINE	a11292	ARGININE; CYANOCOBALAMIN; FOLIC ACID; PYRIDOXINE	a11332	HYDROCORTISONE OTIC; NEOMYCIN; POLYMYXIN B SULFATE
a11210	ATROPINE; BUTABARBITAL; HYOSCYAMINE; SCOPOLAMINE	a11293	BETAINE; CYANOCOBALAMIN; FOLIC ACID; PYRIDOXINE	a11343	DEXAMETHASONE OPHTHALMIC- NEOMYCIN
a11216	BUPIVACAINE- TRIAMCINOLONE	a11294	CYANOCOBALAMIN- FOLIC ACID	a11344	HYDROCORTISONE OTIC; NEOMYCIN; POLYMYXIN B OPHTHALMIC
a11223	CHLORPHENIRAMINE; DEXTROMETHORPHAN; GUAIFENESIN; PHENYLEPHRINE; SODIUM CITRATE	a11298	FOLIC ACID; MULTIVITAMIN; SODIUM CHLORIDE; THIAMINE	a11345	NEOMYCIN-POLYMYXIN B OPHTHALMIC
a11238	CHLORPHENIRAMINE; GUAIFENESIN; PHENYLEPHRINE; PHENYLPROANO- LAMINE; PYRILAMINE	a11299	FOLIC ACID; MAGNESIUM SULFATE; MULTIVITAMIN; THIAMINE	a11349	ERGOCALCIFEROL; NIACIN; RIBOFLAVIN; VITAMIN A
a11242	CHLORPHENIRAMINE; PHENYLEPHRINE; PYRILAMINE; TRAMADOL	a11300	FOLIC ACID- MULTIVITAMIN	a11350	ERGOCALCIFEROL; NIACIN; RIBOFLAVIN; THIAMINE; VITAMIN A
a11245	ALUMINUM HYDROXIDE; AMINOPHYLLINE; BUTABARBITAL; CHLORPHENIRAMINE; PHENYL- PROPANOLAMINE	a11301	CALCIUM ACETATE; FERROUS GLUCONATE; FOLIC ACID; MULTIVITAMIN	a11352	ASCORBIC ACID; NIACIN; VITAMIN A
a11256	CHLORPHENIRAMINE; METHSCOPOLAMINE; PHENYLEPHRINE NASAL	a11302	FOLIC ACID; NICOTINAMIDE TOPICAL; ZINC OXIDE TOPICAL	a11354	ASCORBIC ACID; NIACIN; RIBOFLAVIN; THIAMINE; VITAMIN E
a11257	CYTARABINE- DAUNORUBICIN	a11304	HEPARIN-SODIUM CHLORIDE	a11357	CYANOCOBALAMIN; NIACIN; PYRIDOXINE; RIBOFLAVIN; THIAMINE
a11259	AMMONIUM CHLORIDE- DEXTROMETHORPHAN	a11311	CLIOQUINOL TOPICAL- HYDROCORTISONE	a11358	ASCORBIC ACID; NIACIN; PYRIDOXINE; RIBOFLAVIN; THIAMINE
a11273	DEXTROMETHORPHAN- IODINATED GLYCEROL	a11315	INSULIN-INSULIN ISOPHANE	a11360	DEXPANTHENOL; NIACIN; PYRIDOXINE; RIBOFLAVIN; THIAMINE
a11278	ALUMINUM HYDROXIDE; DIPHENHYDRAMINE; MAGNESIUM HYDROXIDE; SIMETHICONE	a11316	IPRATROPIUM- LEVABUTEROL	a11361	NIACIN; PYRIDOXINE; RIBOFLAVIN; THIAMINE
a11281	CALAMINE TOPICAL; CAMPHOR TOPICAL; DIPHENHYDRAMINE	a11319	MANNITOL- PEMETREXED	a11368	CALCIUM LACTATE; CHOLINE BITARTRATE; NIACIN; SELENIUM
a11284	ETHINYL ESTRADIOL; FERROUS FUMARATE; NORETHINDRONE	a11320	AZACITIDINE-MANNITOL	a11383	BELLADONNA- PHENOBARBITAL
a11286	FLUOROURACIL; LEUCOVORIN; OXALIPLATIN	a11321	MELPHALAN- PREDNISONE	a11392	DEXAMETHASONE TOPICAL; NEOMYCIN TOPICAL; POLYMYXIN B SULFATE
a11291	CYANOCOBALAMIN; FOLIC ACID; PYRIDOXINE	a11325	NEOMYCIN-POLYMYXIN B SULFATE	a11394	BACITRACIN TOPICAL- POLYMYXIN B SULFATE
		a11327	HYDROCORTISONE TOPICAL; NEOMYCIN; POLYMYXIN B SULFATE	a11396	DEXAMETHASONE OPHTHALMIC; NEOMYCIN OPHTHALMIC; POLYMYXIN B SULFATE
		a11328	BACITRACIN TOPICAL; NEOMYCIN; POLYMYXIN B SULFATE	a11405	CALCIUM CHLORIDE; MAGNESIUM CHLORIDE; POTASSIUM CHLORIDE; SODIUM CHLORIDE
		a11330	BACITRACIN OPHTHALMIC; HYDROCORTISONE OPHTHALMIC; NEOMYCIN; POLYMYXIN B SULFATE	a11413	VITAMIN A-VITAMIN E
		a11331	DEXAMETHASONE OPHTHALMIC; NEOMYCIN; POLYMYXIN B SULFATE		

a11415	ERGOCALCIFEROL; RIBOFLAVIN; THIAMINE; VITAMIN A; VITAMIN E	a11471	CALCIUM CARBONATE; CALCIUM CITRATE; MAGNESIUM CITRATE; MAGNESIUM OXIDE	a11518	CONJUGATED ESTROGENS- PROGESTERONE
a11418	ASCORBIC ACID; ERGOCALCIFEROL; VITAMIN A; VITAMIN E	a11472	CALCIUM CARBONATE- CHOLECALCIFEROL	a11520	NYSTATIN- TRIAMCINOLONE
a11419	ASCORBIC ACID; COPPER GLUCONATE; VITAMIN A; VITAMIN E; ZINC OXIDE TOPICAL	a11473	CALCIUM CARBONATE; MAGNESIUM GLUCONATE; MAGNESIUM OXIDE	a11523	NYSTATIN TOPICAL- TRIAMCINOLONE
a11420	CYANOCOBALAMIN; PYRIDOXINE; RIBOFLAVIN; VITAMIN A	a11475	ASCORBIC ACID- CALCIUM ACETATE	a11524	EDETATE DISODIUM- UREA TOPICAL
a11421	CYANOCOBALAMIN; PYRIDOXINE; RIBOFLAVIN; THIAMINE; VITAMIN A	a11477	FLUORIDE- MULTIVITAMIN	a11525	BENZOYL PEROXIDE TOPICAL; EDETATE DISODIUM; GLYCERIN TOPICAL; UREA TOPICAL
a11422	PYRIDOXINE; RIBOFLAVIN; THIAMINE; VITAMIN A	a11479	CHONDROITIN; GLUCOSAMINE; MANGANESE SULFATE	a11529	EPINEPHRINE- PILOCARPINE
a11424	ERGOCALCIFEROL; PYRIDOXINE; RIBOFLAVIN; THIAMINE; VITAMIN A	a11482	SODIUM ACETATE- SODIUM CHLORIDE	a11545	BENZALKONIUM CHLORIDE TOPICAL; EDETATE DISODIUM; HYDROXYPROPYL METHYLCELLULOSE OPHTHALMIC; OCULAR LUBRICANT
a11429	ASCORBIC ACID; ERGOCALCIFEROL; RIBOFLAVIN; THIAMINE; VITAMIN A	a11484	BENZALKONIUM CHLORIDE TOPICAL; EDETATE DISODIUM; OCULAR LUBRICANT; SODIUM CHLORIDE; SODIUM PHOSPHATE	a11547	BENZALKONIUM CHLORIDE TOPICAL; EDETATE DISODIUM; OCULAR LUBRICANT
a11431	ASCORBIC ACID; CHOLECALCIFEROL; FLUORIDE; VITAMIN A	a11490	POTASSIUM CITRATE- SODIUM CHLORIDE	a11549	EDETATE DISODIUM- RIFAXIMIN
a11432	ASCORBIC ACID; ERGOCALCIFEROL; VITAMIN A	a11493	SODIUM CHLORIDE- STERILE WATER	a11550	SODIUM POLYSTYRENE SULFONATE-SORBITOL
a11433	ERGOCALCIFEROL- VITAMIN A	a11499	CITRIC ACID; POTASSIUM BICARBONATE; SODIUM BICARBONATE	a11551	GUAIFENESIN; PHENIRAMINE; PHENYL- PROPANOLAMINE; PYRILAMINE
a11436	CHOLECALCIFEROL- VITAMIN A	a11501	SODIUM BICARBONATE- SODIUM CHLORIDE NASAL	a11555	DIHYDROCODEINE- PHENYL- PROPANOLAMINE
a11440	ASCORBIC ACID- VITAMIN E	a11503	CETYLPYRIDINIUM TOPICAL; LACTIC ACID TOPICAL; OCTOXYNOL TOPICAL; SODIUM LACTATE	a11556	PROMETHAZINE- PSEUDOEPHEDRINE
a11441	CHOLECALCIFEROL- VITAMIN E	a11506	AMMONIUM CHLORIDE; EPHEDRINE; GUAIFENESIN	a11558	NAPHAZOLINE OPHTHALMIC- PHENIRAMINE
a11447	CYANOCOBALAMIN; L- METHYLFOLATE; PYRIDOXINE; RIBOFLAVIN	a11507	AMMONIUM CHLORIDE; IPECAC; PHENYL- PROPANOLAMINE	a11564	CAFFEINE; MAGNESIUM SALICYLATE; PHENYLTOLOXAMINE
a11451	ASCORBIC ACID; RIBOFLAVIN; THIAMINE	a11510	AMMONIUM CHLORIDE; CARBINOXAMINE; ETHANOL; POTASSIUM GUAIACOLSULFONATE; SODIUM CITRATE	a11567	BENZOCAINE TOPICAL; CHLOROXYLENOL TOPICAL; RESORCINOL TOPICAL; SALICYLIC ACID TOPICAL
a11456	CYANOCOBALAMIN- PYRIDOXINE	a11512	GLUTAMIC ACID-PEPSIN	a11576	ANTIPYRINE OTIC- BENZOCAINE TOPICAL
a11458	PANCREATIN- PYRIDOXINE	a11513	CHOLINE; INOSITOL; METHIONINE	a11578	ANTIPYRINE OTIC; BENZOCAINE TOPICAL; PHENYLEPHRINE OTIC
a11459	PYRIDOXINE-THIAMINE	a11514	MULTIVITAMIN-OMEGA-3 POLYUNSATURATED FATTY ACIDS	a11585	BENZOCAINE TOPICAL- RESORCINOL TOPICAL
a11461	MAGNESIUM OXIDE- PYRIDOXINE				
a11465	CYANOCOBALAMIN- THIAMINE				

a11606	DEHYDROCHOLIC ACID; DOCUSATE; PHENOLPHTHALEIN	a11657	BENZALKONIUM CHLORIDE TOPICAL; CHLOROXYLENOL TOPICAL; HYDROCORTISONE TOPICAL; PRAMOXINE TOPICAL	a11724	BACITRACIN TOPICAL; NEOMYCIN TOPICAL; POLYMYXIN B OPHTHALMIC
a11610	BARIUM SULFATE- BISACODYL			a11725	LACTIC ACID TOPICAL- VITAMIN E TOPICAL
a11611	DOCUSATE-MINERAL OIL			a11730	BUDESONIDE NASAL- FORMOTEROL
a11614	MINERAL OIL- PETROLATUM TOPICAL	a11671	LACTIC ACID TOPICAL- SALICYLIC ACID TOPICAL	a11732	LANOLIN TOPICAL- PETROLATUM TOPICAL
a11615	LANOLIN TOPICAL; MINERAL OIL; PETROLATUM TOPICAL	a11683	BENZALKONIUM CHLORIDE TOPICAL; OCULAR LUBRICANT; POVIDONE IODINE OPHTHALMIC	a11738	CAMPHOR TOPICAL; MENTHOL TOPICAL; PHENOL TOPICAL
a11620	COLLOIDAL OATMEAL TOPICAL-MINERAL OIL			a11741	CAMPHOR TOPICAL; MENTHOL TOPICAL; METHYL SALICYLATE TOPICAL
a11621	AMMONIUM LACTATE TOPICAL-MINERAL OIL	a11684	BENZALKONIUM CHLORIDE TOPICAL- BROMFENAC	a11748	BACITRACIN TOPICAL- POLYMYXIN B OPHTHALMIC
a11627	CHARCOAL-IPECAC	a11686	ALBUMIN HUMAN- PACLITAXEL	a11750	CHLOROXYLENOL TOPICAL; HYDROCORTISONE OTIC; PRAMOXINE OTIC
a11630	HAEMOPHILUS B CONJUGATE VACCINE (OBSOLETE)-HEPATITIS B VACCINE	a11687	IODINE-IOPAMIDOL	a11759	CETEARETH; DIMETHICONE; GLYCERIN TOPICAL; HYALURONIC ACID
a11631	DIPHTHERIA TOXOID; HAEMOPHILUS B CONJUGATE VACCINE (OBSOLETE); PERTUSSIS, ACELLULAR; TETANUS TOXOID	a11689	DEXTRAN 1- METHYLCELLULOSE	a11764	DIPHTHERIA TOXOID; PERTACTIN; TETANUS TOXOID
a11632	HEPATITIS A VACCINE (OBSOLETE)-HEPATITIS B VACCINE	a11692	AMYLASE; LIPASE; PROTEASE	a11769	ASCORBIC ACID; BIOTIN; FOLIC ACID; VITAMIN B COMPLEX; ZINC
a11634	HYDROXYPROPYL METHYLCELLULOSE OPHTHALMIC; PHYSOSTIGMINE OPHTHALMIC; PILOCARPINE OPHTHALMIC	a11693	AMYLASE-PAPAIN TOPICAL	a50000	UNDETERMINED
a11640	COAL TAR-SALICYLIC ACID TOPICAL-SODIUM HYALURONATE OPHTHALMIC	a11695	GRAMICIDIN TOPICAL; NEOMYCIN TOPICAL; NYSTATIN TOPICAL; TRIAMCINOLONE TOPICAL	a50015	ACETANILID
a11644	ALUMINUM SULFATE TOPICAL; BORIC ACID TOPICAL; CALCIUM ACETATE TOPICAL	a11697	NAPHAZOLINE NASAL- PHENIRAMINE	a50035	ACETONE
a11646	DEXTRAN, LOW MOLECULAR WEIGHT- HYDROXYPROPYL METHYLCELLULOSE OPHTHALMIC	a11702	CHOLECALCIFEROL- MULTIVITAMIN	a50190	AMINOACETIC ACID
a11648	CHLORHEXIDINE TOPICAL-ISOPROPYL ALCOHOL TOPICAL	a11703	CALCIUM ACETATE- CHOLECALCIFEROL	a50465	BANDAGE
a11654	FLUOCINOLONE TOPICAL; HYDROQUINONE TOPICAL; TRETINOIN	a11705	CALCIUM ACETATE- MULTIVITAMIN	a50570	BENZYL ALCOHOL
		a11706	CETYLPYRIDINIUM TOPICAL-ETHANOL	a50675	BROMELAINS
		a11713	DIHYDROCODEINE- POTASSIUM GUAIACOLSULFONATE	a50770	CALCIUM REPLACEMENT
		a11714	MICONAZOLE TOPICAL; PETROLATUM TOPICAL; ZINC OXIDE TOPICAL	a50860	CANTHARIDIN
		a11715	MENTHOL TOPICAL-ZINC OXIDE TOPICAL	a50912	CARBOXY- METHYLCELLULOSE
		a11717	BETAMETHASONE TOPICAL- CLOTRIMAZOLE TOPICAL	a51185	CHOLESTEROL
		a11721	HYDROCORTISONE TOPICAL-NYSTATIN TOPICAL	a51209	CHROMIUM
				a51225	CINNAMON OIL
				a51325	COCOA BUTTER
				a51375	COLLODION
				a51390	CONTACT LENS SOLUTION
				a51675	DEXTROSE
				a51740	DIETARY SUPPLEMENT
				a52023	ELECTROLYTES
				a52024	ENCAINIDE
				a52395	GELATIN
				a52535	HAMAMELIS WATER

a52590	HEXYLCAINE	a56275	ZOMEPIRAC	a70491	HYOSCYNAMINE
a52640	HYDROCHLORIC ACID	a56320	SODIUM ASCORBATE		SULFATE
a52755	INDIGOINDISULFONATE	a56340	VITAMIN B	a70521	GRIFFONIA
a52775	INFANT FORMULA	a56345	VITAMIN B COMPLEX		SIMPLICIFOLIA
a52794	INTERFERON ALFA	a56545	NITRAZEPAM	a70699	LYCOPENE
a52885	IRON PREPARATIONS	a56580	POLOXAMER 188	a70700	GAMMA LINOLENIC ACID
a52968	KELP	a56615	RETINOIC ACID	a70732	EPIDURAL
a52973	L-TRYPTOPHANE	a56740	INTERFERON BETA	a70747	PROLINE
a52990	LACTOSE	a57001	BLOOD SUGAR	a70759	ALFALFA
a53025	LEMON OIL		DIAGNOSTIC	a70841	POLOXAMER 331
a53155	LYPRESSIN	a57014	ERYTHROPOIETIN	a70859	BOVINE COLOSTRUM
a53175	MAGNESIUM ANTACIDS	a57024	MAGNESIUM ION	a70886	IRON
a53240	MANGANESE	a57034	PHOSPHORUS	a70891	HYDROGEL
	GLUCONATE	a57040	MECLOCYCLINE	a70960	TEMOCAPRIL
a53298	MEGLUMINE	a57050	HYDROACTIVE	a70964	PARATHYROID
a53315	MENINGOCOCCAL		DRESSING		HORMONE
	VACCINE	a57052	DIDEOXYCYTIDINE	a70971	MCT OIL
a53615	METHYL ALCOHOL	a57092	RECOMBINANT HUMAN	a70973	POLYDIMETHYL-
a53718	MILK SOLIDS NONFAT		DEOXYRIBONUCLEASE		SILOXANE
a53723	MINERALS	a57154	CD4	a70982	SWEET-EASE
a53940	NITROGEN	a57158	TECHNETIUM	a70996	PREGNENOLONE
a54015	OINTMENT HYDROPHILIC	a57194	HYPERTONIC SALINE	a70998	ACETYLSALICYLIC ACID
a54020	OLEANDOMYCIN	a57204	HEPATITIS C VACCINE	a71012	SULFUR HEXAFLUORIDE
a54030	OLIVE OIL	a57210	QUERCETIN	a71021	HISTERLIN
a54065	OX BILE EXTRACT	a59603	HEPATITIS VACCINE	a71022	THERAPEUTICS-
a54075	OXALIC ACID	a59611	THYROID STIMULATING		RADIOPHARMACEU-
a54275	PENTAERYTHRITOL		HORMONE		TICALS
a54325	PERTUSSIS IMMUNE	a59632	DEHYDRO-	a71066	DEFLAZACORT
	GLOBULIN		EPIANDROSTERENE	c00003	ANTHELMINTICS
a54445	PHENYLALANINE	a59717	ANDROGENS	c00007	ANTIVIRAL AGENTS
a54535	PLACEBO	a59812	DOMPERIDONE	c00009	CEPHALOSPORINS
a54555	PNEUMOCOCCAL	a59813	FOLLITROPIN BETA	c00012	MISCELLANEOUS
	VACCINE	a59814	FOLLITROPIN ALPHA		ANTIBIOTICS
a54575	POLIO VACCINE	a59835	RECOMBINANT HUMAN	c00014	QUINOLONES
a54650	POTASSIUM		INTERLEUKIN ELEVEN	c00015	SULFONAMIDES
	CARBONATE	a59841	GRAPSEED	c00025	MISCELLANEOUS
a54655	POTASSIUM	a70009	HYALURONIC ACID		ANTINEOPLASTICS
	REPLACEMENT	a70010	SEROTONIN	c00027	RADIOPHARMA-
	SOLUTIONS	a70038	PETROLEUM		CEUTICALS
a54715	POTASSIUM NITRATE	a70046	PENICILLIN G	c00039	MISCELLANEOUS
a54735	POTASSIUM ACIDIFYING		BENZATHINE		BIOLOGICALS
a54922	PROTEIN SUPPLEMENT	a70048	OIL OF EVENING	c00040	CARDIOVASCULAR
a55063	RACEPHEDRINE		PRIMROSE		AGENTS
a55075	RESCINNAMINE	a70062	FENRETINIDE	c00042	ANGIOTENSIN
a55115	RINGERS LACTATED	a70071	DOCOSAHEXAENOIC		CONVERTING ENZYME
a55120	ROSA GALICA EXTRACT		ACID		INHIBITORS
a55145	SAFFLOWER OIL	a70105	HAWTHORN	c00045	ANTIANGINAL AGENTS
a55260	ANTIVENIN SNAKE BITE	a70113	PERINDOPRIL ERBUMINE	c00046	ANTIARRHYTHMIC
a55305	SODIUM CACODYLATE	a70116	SOY		AGENTS
a55310	SODIUM CARBONATE	a70123	BISMUTH	c00048	CALCIUM CHANNEL
a55330	SODIUM FLUORIDE	a70159	SILVER		BLOCKING AGENTS
a55400	SODIUM SUCCINATE	a70194	GRAFT T STARCH	c00049	DIURETICS
a55510	SUCCINLYCHOLINE		COPOLYMER	c00051	MISCELLANEOUS
a55520	SUCROSE	a70203	RACEMIC EPINEPHRINE		CARDIOVASCULAR
a55580	SULFATHIAZOLE	a70223	FERRIMIN		AGENTS
a55770	THIMEROSAL	a70385	SILYBUM	c00052	PERIPHERAL
a56198	VITAMIN K	a70480	ALPHA LIPOICACID		VASODILATORS
a56214	WHEAT GERM	a70484	CARBOXYMETHYL-	c00053	VASODILATORS
a56265	ZINC TOPICAL AGENTS,		CELLULOSE SODIUM	c00054	VASOPRESSORS
	EXTERNAL USE				

c00055	ANTIHYPERTENSIVE COMBINATIONS	c00123	ANTIHISTAMINES	c00266	MISCELLANEOUS GENITOURINARY TRACT AGENTS
c00059	MISCELLANEOUS ANALGESICS	c00124	ANTITUSSIVES		
c00060	NARCOTIC ANALGESICS	c00127	DECONGESTANTS	c00269	MISCELLANEOUS VAGINAL AGENTS
c00061	NONSTEROIDAL ANTI-INFLAMMATORY AGENTS	c00129	MISCELLANEOUS RESPIRATORY AGENTS	c00278	COX-2 INHIBITORS
c00070	MISCELLANEOUS ANXIOLYTICS, SEDATIVES AND HYPNOTICS	c00131	ANTIASTHMATIC COMBINATIONS	c00286	MYDRIATICS
c00071	CNS STIMULANTS	c00132	UPPER RESPIRATORY COMBINATIONS	c00290	TOPICAL ANTIBIOTICS
c00072	GENERAL ANESTHETICS	c00135	ANTISEPTIC AND GERMICIDES	c00296	INHALED CORTICOSTEROIDS
c00076	MISCELLANEOUS ANTIDEPRESSANTS	c00137	TOPICAL ANTI-INFECTIVES	c00301	GLUCOCORTICOIDS
c00077	MISCELLANEOUS ANTIPSYCHOTIC AGENTS	c00138	TOPICAL STEROIDS	c00304	MACROLIDES
c00080	MISCELLANEOUS CENTRAL NERVOUS SYSTEM AGENTS	c00139	TOPICAL ANESTHETICS	c00309	MISCELLANEOUS ANTIDIABETIC AGENTS
c00082	ANTICOAGULANTS	c00140	MISCELLANEOUS TOPICAL AGENTS	c00333	IODINATED CONTRAST MEDIA
c00085	MISCELLANEOUS COAGULATION MODIFIERS	c00143	TOPICAL ACNE AGENTS	c00344	NASAL ANTI-INFECTIVES
c00086	THROMBOLYTICS	c00146	MOUTH AND THROAT PRODUCTS	c00355	FUNCTIONAL BOWEL DISORDER AGENTS
c00087	GASTROINTESTINAL AGENTS	c00163	OPHTHALMIC ANTI-INFECTIVES	c00361	MISCELLANEOUS METABOLIC AGENTS
c00088	ANTACIDS	c00164	OPHTHALMIC GLAUCOMA AGENTS	c00405	HER2 INHIBITORS
c00089	ANTICHOLINERGICS; ANTISPASMODICS	c00168	OPHTHALMIC LUBRICANTS AND IRRIGATIONS	c00420	ANTIANDROGENS
c00090	ANTIDIARRHEALS			c00899	PHARMACEUTICAL AID
c00095	LAXATIVES	c00169	MISCELLANEOUS OPHTHALMIC AGENTS	c07002	ANTIFUNGALS-ANTISEPTIC AND GERMICIDES
c00096	MISCELLANEOUS GI AGENTS	c00172	MISCELLANEOUS OTIC AGENTS	d00001	ACYCLOVIR
c00098	ADRENAL CORTICAL STEROIDS	c00174	MISCELLANEOUS ANTIHYPERLIPIDEMIC AGENTS	d00002	AMIODARONE
c00099	ANTIDIABETIC AGENTS	c00177	MISCELLANEOUS ANTIVIRALS	d00003	AMPICILLIN
c00100	MISCELLANEOUS HORMONES	c00178	SKELETAL MUSCLE RELAXANTS	d00004	ATENOLOL
c00102	CONTRACEPTIVES	c00187	MISCELLANEOUS SEX HORMONES	d00006	CAPTOPRIL
c00103	THYROID DRUGS	c00193	ANTIMIGRAINE AGENTS	d00007	CEFAZOLIN
c00105	MISCELLANEOUS AGENTS	c00194	ANTIGOUT AGENTS	d00008	CEFOTAXIME
c00107	CHELATING AGENTS	c00198	MISCELLANEOUS ANTIEMETICS	d00009	CEFTAZIDIME
c00109	LOCAL INJECTABLE ANESTHETICS	c00204	MISCELLANEOUS ANTICONVULSANTS	d00010	CEFTIZOXIME
c00110	MISCELLANEOUS UNCATEGORIZED AGENTS	c00206	MISCELLANEOUS ANTIPARKINSON AGENTS	d00011	CIPROFLOXACIN
c00115	NUTRITIONAL PRODUCTS	c00208	SSRI ANTIDEPRESSANTS	d00012	CODEINE
c00117	MINERALS AND ELECTROLYTES	c00219	NUTRACEUTICAL PRODUCTS	d00013	ENALAPRIL
c00118	ORAL NUTRITIONAL SUPPLEMENTS	c00220	HERBAL PRODUCTS	d00014	GENTAMICIN
c00119	VITAMINS	c00244	NASAL LUBRICANTS AND IRRIGATIONS	d00015	IBUPROFEN
		c00245	NASAL STEROIDS	d00016	LABELALOL
		c00248	TOPICAL EMOLLIENTS	d00017	MEPERIDINE
		c00254	IMMUNOLOGIC AGENTS	d00018	NADOLOL
				d00019	NAPROXEN
				d00020	QUINIDINE
				d00021	RANITIDINE
				d00022	WARFARIN
				d00023	ALLOPURINOL
				d00024	AZATHIOPRINE
				d00026	FENOPROFEN
				d00027	HALOPERIDOL
				d00028	KETOPROFEN
				d00029	NAFCILLIN
				d00030	PENTAMIDINE
				d00031	PROBENECID
				d00032	PROPRANOLOL
				d00033	SULINDAC

d00034	ZIDOVUDINE	d00105	LORACARBEF	d00186	CEPHALOTHIN
d00035	CHLOROQUINE	d00106	METHENAMINE	d00187	CEPHAPIRIN
d00036	CYCLOPHOSPHAMIDE	d00107	METHICILLIN	d00188	CHLORAMBUCIL
d00037	DOXYCYCLINE	d00108	METRONIDAZOLE	d00189	CHLORDIAZEPOXIDE
d00039	INDOMETHACIN	d00110	MINOCYCLINE	d00190	CHLOROTHIAZIDE
d00040	OXAZEPAM	d00112	NITROFURANTOIN	d00191	CHLORPHENIRAMINE
d00041	TETRACYCLINE	d00113	NORFLOXACIN	d00192	CHLORTHALIDONE
d00043	CLINDAMYCIN	d00114	OFLOXACIN	d00193	CHOLESTYRAMINE
d00044	CLONIDINE	d00115	OXACILLIN	d00195	CISPLATIN
d00045	DILTIAZEM	d00116	PENICILLIN	d00196	CLOFIBRATE
d00046	ERYTHROMYCIN	d00118	SULFADIAZINE	d00197	CLONAZEPAM
d00047	RIFAMPIN	d00119	SULFAMETHOXAZOLE	d00198	CLORAZEPATE
d00048	VERAPAMIL	d00120	SULFISOXAZOLE	d00199	CLOZAPINE
d00049	ACETAMINOPHEN	d00122	TICARCILLIN- CLAVULANATE	d00200	CROMOLYN
d00050	METHADONE	d00123	TRIMETHOPRIM	d00201	CYTARABINE
d00051	NIFEDIPINE	d00124	SULFAMETHOXAZOLE- TRIMETHOPRIM	d00202	DACARBAZINE
d00052	CEFTRIAZONE	d00125	VANCOMYCIN	d00204	DANAZOL
d00053	CEPHRADINE	d00128	ACEBUTOLOL	d00205	DAUNORUBICIN
d00054	TOLMETIN	d00129	DIAZOXIDE	d00206	DEXAMETHASONE
d00055	CEFOTETAN	d00132	HYDRALAZINE	d00207	DEXTROMETHORPHAN
d00056	CEFUROXIME	d00133	METHYLDOPA	d00208	DIFLUNISAL
d00057	PIPERACILLIN	d00134	METOPROLOL	d00209	DIGITOXIN
d00058	CARBAMAZEPINE	d00135	MINOXIDIL	d00210	DIGOXIN
d00059	LIDOCAINE	d00136	NITROPRUSSIDE	d00211	DIHYDROERGOTAMINE
d00060	METHOTREXATE	d00137	PINDOLOL	d00212	DIPHENHYDRAMINE
d00061	LITHIUM	d00138	PRazosin	d00213	DIPYRIDAMOLE
d00064	CHLORPROMAZINE	d00139	TIMOLOL	d00214	DISOPYRAMIDE
d00066	GANCICLOVIR	d00140	CIMETIDINE	d00215	DOBUTAMINE
d00068	ETHAMBUTOL	d00141	FAMOTIDINE	d00216	DOPAMINE
d00069	TOBRAMYCIN	d00142	THEOPHYLLINE	d00217	DOXEPIN
d00070	FUROSEMIDE	d00143	PHENYTOIN	d00218	DOXORUBICIN
d00071	FLUCONAZOLE	d00144	NORTRIPTYLINE	d00219	DROPERIDOL
d00072	CEFIXIME	d00145	DESIPRAMINE	d00222	ERGOTAMINE
d00073	CEFPROZIL	d00146	AMITRIPTYLINE	d00223	EPOETIN ALFA
d00075	PROCAINAMIDE	d00147	CHLORAL HYDRATE	d00224	ESMOLOL
d00077	AMPHOTERICIN B	d00148	DIAZEPAM	d00227	ETHOSUXIMIDE
d00078	DIDANOSINE	d00149	LORAZEPAM	d00229	ETHINYL ESTRADIOL
d00079	CYCLOSPORINE	d00150	COLCHICINE	d00230	ETOPOSIDE
d00080	CEFADROXIL	d00153	DICLOXACILLIN	d00231	FELODIPINE
d00081	CEFACLOL	d00154	MEBENDAZOLE	d00233	FENTANYL
d00082	IMIPENEM-CILASTATIN	d00161	ACETAZOLAMIDE	d00234	FLECAINIDE
d00083	VALPROIC ACID	d00164	ADENOSINE	d00235	FLUOROURACIL
d00084	PREDNISOLONE	d00167	ALFENTANIL	d00236	FLUOXETINE
d00085	RIBAVIRIN	d00168	ALPRAZOLAM	d00237	FLUPHENAZINE
d00086	AMANTADINE	d00169	AMILORIDE	d00238	FLURAZEPAM
d00087	AMIKACIN	d00170	ASPIRIN	d00239	FLURBIPROFEN
d00088	AMOXICILLIN	d00173	ATRACURIUM	d00240	FLUTAMIDE
d00089	AMOXICILLIN- CLAVULANATE	d00174	ATROPINE	d00241	FOLIC ACID
d00091	AZITHROMYCIN	d00175	BENZTROPINE	d00242	FOSINOPRIL
d00094	CEFOXITIN	d00176	BETAXOLOL	d00245	GEMFIBROZIL
d00095	CEFPODOXIME	d00177	BLEOMYCIN	d00246	GLIPIZIDE
d00096	CEPHALEXIN	d00178	BROMOCRIPTINE	d00248	GLYBURIDE
d00097	CLARITHROMYCIN	d00179	BUMETANIDE	d00251	HALOTHANE
d00098	DAPSONE	d00180	BUPIVACAINE	d00252	HEPARIN
d00099	ENOXACIN	d00181	BUPROPION	d00253	HYDROCHLORO- THIAZIDE
d00100	GRISEOFULVIN	d00182	BUSPIRONE	d00254	HYDROCORTISONE
d00101	ISONIAZID	d00184	CARBIDOPA	d00255	HYDROMORPHONE
d00102	ITRACONAZOLE	d00185	CARBOPLATIN	d00257	IFOSFAMIDE
d00103	KETOCONAZOLE			d00259	IMIPRAMINE

d00260	INDAPAMIDE	d00334	PENTAZOCINE	d00440	SODIUM BICARBONATE
d00262	INSULIN	d00335	PENTOBARBITAL	d00468	MAGNESIUM SULFATE
d00265	IPRATROPIUM	d00336	PENTOXIFYLLINE	d00471	SODIUM ACETATE
d00267	ISOFLURANE	d00337	PHENAZOPYRIDINE	d00472	TROMETHAMINE
d00268	ISOSORBIDE DINITRATE	d00340	PHENOBARBITAL	d00475	SODIUM PHOSPHATE
d00269	ISOSORBIDE MONONITRATE	d00343	PIROXICAM	d00476	AMMONIUM CHLORIDE
d00270	ISRADIPINE	d00344	POLYMYXIN B SULFATE	d00485	IODINE TOPICAL
d00271	KANAMYCIN	d00345	POTASSIUM CHLORIDE	d00488	LYSINE
d00272	KETAMINE	d00346	POVIDONE IODINE TOPICAL	d00491	LEVOCARNITINE
d00273	KETOROLAC	d00348	PRAVASTATIN	d00492	CHOLINE SALICYLATE
d00275	LEUCOVORIN	d00350	PREDNISONE	d00497	OMEGA-3 POLYUNSATURATED FATTY ACIDS
d00276	LEVAMISOLE	d00352	PRIMIDONE	d00512	FILGRASTIM
d00278	LEVOTHYROXINE	d00355	PROCHLORPERAZINE	d00513	SARGRAMOSTIM
d00279	LINCOMYCIN	d00358	PROPAFENONE	d00514	TICLOPIDINE
d00280	LOVASTATIN	d00359	PROPANTHELINE	d00521	ALTEPLASE
d00282	MANNITOL	d00360	PROPOXYPHENE	d00524	ANTITHROMBIN III
d00283	MECLOFENAMATE	d00361	PROPYLTHIOURACIL	d00525	ANTIHEMOPHILIC FACTOR (OBSOLETE)
d00284	MEDROXY- PROGESTERONE	d00362	PROTAMINE	d00527	FACTOR IX COMPLEX (OBSOLETE)
d00285	MEFENAMIC ACID	d00363	PYRIDOSTIGMINE	d00528	AMINOCAPROIC ACID
d00286	MEFLOQUINE	d00364	PYRIMETHAMINE	d00534	ESTRONE
d00287	MELPHALAN	d00365	QUINAPRIL	d00537	ESTRADIOL
d00288	MEPROBAMATE	d00366	QUININE	d00541	CONJUGATED ESTROGENS
d00289	MERCAPTOPURINE	d00367	RESERPINE	d00543	ESTROPIATE
d00290	METHIMAZOLE	d00370	OCTREOTIDE	d00550	PROGESTERONE
d00292	METHSUXIMIDE	d00371	SOTALOL	d00554	HYDROXY- PROGESTERONE
d00293	METHYLPREDNISOLONE	d00373	SPIRONOLACTONE	d00555	NORETHINDRONE
d00295	METHYLTESTOSTERONE	d00375	STREPTOZOCIN	d00557	LEVONORGESTREL
d00297	METIPRANOLOL OPHTHALMIC	d00376	SUCCINYLCHOLINE	d00558	TESTOSTERONE
d00298	METOCLOPRAMIDE	d00377	SUCRALFATE	d00562	FLUOXYMESTERONE
d00299	METOLAZONE	d00378	SUFENTANIL	d00563	FINASTERIDE
d00300	MEXILETINE	d00379	SULFASALAZINE	d00568	NANDROLONE
d00301	MIDAZOLAM	d00381	TAMOXIFEN	d00569	CLOMIPHENE
d00302	MILRINONE	d00384	TEMAZEPAM	d00570	UROFOLLITROPIN
d00303	MISOPROSTOL	d00386	TERAZOSIN	d00571	MENOTROPINS
d00305	MITOMYCIN	d00388	THIOPENTAL	d00572	CHORIONIC GONADOTROPIN (HCG)
d00306	MITOXANTRONE	d00389	THIORIDAZINE	d00575	HISTRELIN
d00307	MORICIZINE	d00390	THIOTEPA	d00577	SOMATROPIN
d00308	MORPHINE	d00391	THIOTHIXENE	d00578	ARGININE
d00310	NABUMETONE	d00393	TOLAZAMIDE	d00583	DESMOPRESSIN
d00311	NALOXONE	d00395	TRAZODONE	d00584	OXYTOCIN
d00312	NEOMYCIN	d00396	TRIAMTERENE	d00586	ERGONOVINE
d00313	NEOSTIGMINE	d00397	TRIAZOLAM	d00587	METHYLERGONOVINE
d00314	NIACIN	d00399	VECURONIUM	d00588	CARBOPROST
d00315	NICARDIPINE	d00400	VINBLASTINE	d00589	DINOPROSTONE TOPICAL
d00316	NICOTINE	d00401	VINCRISTINE	d00591	AMINOGLUTETHIMIDE
d00318	NIMODIPINE	d00402	VITAMIN A	d00593	GLUCAGON
d00321	NITROGLYCERIN	d00405	VITAMIN E	d00595	GLUCOSE
d00322	NIZATIDINE	d00409	RIBOFLAVIN	d00596	ALGLUCERASE
d00323	NOREPINEPHRINE	d00412	PYRIDOXINE	d00598	CALCITONIN
d00325	OMEPRazole	d00413	CYANOCOBALAMIN	d00599	ETIDRONATE
d00328	OXYBUTYNIN	d00425	CALCIUM CARBONATE		
d00329	OXYCODONE	d00426	ASCORBIC ACID		
d00330	PANCURONIUM	d00427	POTASSIUM PHOSPHATE-SODIUM PHOSPHATE		
d00332	PENBUTOLOL	d00428	FLUORIDE		
d00333	PENICILLAMINE	d00438	SODIUM CHLORIDE		

d00601	PAMIDRONATE	d00787	PROMETHAZINE	d00934	NITROUS OXIDE
d00604	CORTICOTROPIN	d00790	CYPROHEPTADINE	d00937	ENFLURANE
d00607	COSYNTROPIN	d00791	AZATADINE	d00942	ETHOTOIN
d00608	FLUDROCORTISONE	d00794	ASTEMIZOLE	d00945	TRIMETHADIONE
d00609	CORTISONE	d00796	BENZONATATE	d00951	MIVACURIUM
d00620	TRIAMCINOLONE	d00797	GUAIFENESIN	d00960	CARISOPRODOL
d00626	DEXAMETHASONE TOPICAL	d00799	IODINATED GLYCEROL	d00962	CHLORZOXAZONE
d00628	BETAMETHASONE	d00800	POTASSIUM IODIDE	d00963	CYCLOBENZAPRINE
d00640	METHAZOLAMIDE	d00801	CAFFEINE	d00964	METAXALONE
d00643	METHYLCLOTHIAZIDE	d00803	AMPHETAMINE	d00965	METHOCARBAMOL
d00644	BENZTHIAZIDE	d00804	DEXTROAMPHETAMINE	d00966	ORPHENADRINE
d00649	ETHACRYNIC ACID	d00805	METHAMPHETAMINE	d00967	BACLOFEN
d00651	UREA TOPICAL	d00806	PHEENTERMINE	d00968	DANTROLENE
d00652	GLYCERIN	d00807	BENZPHETAMINE	d00970	TRIHENXYPHENIDYL
d00653	ISOSORBIDE	d00809	PHENDIMETRAZINE	d00972	BIPERIDEN
d00655	THYROID DESICCATED	d00813	BENZOCAINE TOPICAL	d00976	SELEGILINE
d00658	LIOTHYRONINE	d00817	HYDROXYCHLOROQUINE	d00978	ALUMINUM HYDROXIDE
d00683	LIDOCAINE TOPICAL	d00824	OPIUM	d00982	MAGNESIUM HYDROXIDE
d00689	AMLODIPINE	d00825	LEVORPHANOL	d00984	MAGALDRATE
d00695	PAPAVERINE	d00833	OXYMORPHONE	d00985	HYOSCYAMINE
d00696	ETHAVERINE	d00838	BUTORPHANOL	d00986	SCOPOLAMINE
d00697	ISOPROTERENOL	d00839	NALBUPHINE	d00988	BELLADONNA
d00699	EPINEPHRINE	d00840	BUPRENORPHINE	d00991	CLIDINIUM
d00700	EPHEDRINE	d00842	SALSALATE	d00992	GLYCOPYRROLATE
d00704	PHENYLEPHRINE	d00843	SODIUM SALICYLATE	d00999	DICYCLOMINE
d00709	BISOPROLOL	d00846	MAGNESIUM SALICYLATE	d01001	DEXPANTHENOL
d00717	GUANFACINE	d00848	DICLOFENAC	d01002	PANCRELIPASE
d00726	DOXAZOSIN	d00851	ETODOLAC	d01003	PANCREATIN
d00728	RAMIPRIL	d00853	OXAPROZIN	d01005	URSODIOL
d00730	BENZAEPRIIL	d00855	PERPHENAZINE	d01008	MAGNESIUM CITRATE
d00732	LISINOPRIL	d00858	CYCLIZINE	d01010	CASCARA SAGRADA
d00733	PHENTOLAMINE	d00859	MECLIZINE	d01012	PHENOLPHTHALEIN
d00734	PHENOXYBENZAMINE	d00861	DIMENHYDRINATE	d01013	SENNA
d00739	MECAMYLAMINE	d00862	TRIMETHOBENZAMIDE	d01014	CASTOR OIL
d00743	SODIUM POLYSTYRENE SULFONATE	d00866	DRONABINOL	d01015	BISACODYL
d00744	COLESTIPOL	d00867	ONDANSETRON	d01017	POLYCARBOPHIL
d00746	SIMVASTATIN	d00873	TRIMIPRAMINE	d01018	PSYLLIUM
d00749	ALBUTEROL	d00874	AMOXAPINE	d01019	MINERAL OIL
d00750	METAPROTERENOL	d00876	CLOMIPRAMINE	d01021	DOCUSATE
d00752	TERBUTALINE	d00877	MAPROTILINE	d01023	POLYETHYLENE GLYCOL 3350 WITH ELECTROLYTES
d00755	PIRBUTEROL	d00880	SERTRALINE	d01024	LACTULOSE
d00758	AMINOPHYLLINE	d00882	ISOCARBOXAZID	d01025	LOPERAMIDE
d00759	DYPHYLLINE	d00883	PHENELZINE	d01026	BISMUTH SUBSALICYLATE
d00762	ACETYLCYSTEINE	d00884	TRANLYCYPROMINE	d01027	SIMETHICONE
d00767	PHENYLPRO- PANOLAMINE	d00890	TRIFLUOPERAZINE	d01028	CHARCOAL
d00769	PSEUDOEPHEDRINE	d00896	MOLINDONE	d01031	MESALAMINE
d00771	NAPHAZOLINE OPHTHALMIC	d00897	LOXAPINE	d01032	OLSALAZINE
d00772	OXYMETAZOLINE NASAL	d00898	PIMOZIDE	d01068	DEMECLOCYCLINE
d00773	TETRAHYDROZOLINE OPHTHALMIC	d00900	METHYLPHENIDATE	d01070	OXYTETRACYCLINE
d00775	ALPHA 1-PROTEINASE INHIBITOR	d00901	PEMOLINE	d01097	RIFABUTIN
d00777	BERACTANT	d00902	ERGOLOID MESYLATES	d01101	CYCLOSERINE
d00780	CLEMASTINE	d00904	HALAZEPAM	d01104	PAROMOMYCIN
d00785	BROMPHENIRAMINE	d00907	HYDROXYZINE	d01112	COLISTIN SULFATE OTIC
d00786	TRIPROLIDINE	d00910	ZOLPIDEM	d01113	COLISTIMETHATE
		d00915	ESTAZOLAM	d01115	BACITRACIN
		d00923	BUTABARBITAL	d01120	ATOVAQUONE
		d00929	METHOHEXITAL	d01128	METHYLENE BLUE
		d00931	ETOMIDATE		
		d00933	PROPOFOL		

d01129	CINOXACIN	d01200	TROPICAMIDE	d01282	ALCLOMETASONE
d01133	IMMUNE GLOBULIN INTRAVENOUS		OPHTHALMIC		TOPICAL
d01134	CYTOMEGALOVIRUS	d01201	CYCLOPENTOLATE	d01288	CLOBETASOL TOPICAL
	IMMUNE GLOBULIN		OPHTHALMIC	d01289	CLOCORTOLONE
d01135	IMMUNE GLOBULIN	d01208	SULFACETAMIDE		TOPICAL
	INTRAMUSCULAR		SODIUM OPHTHALMIC	d01290	DESONIDE TOPICAL
d01136	HEPATITIS B IMMUNE	d01215	TRIFLURIDINE	d01291	DESOXIMETASONE
	GLOBULIN		OPHTHALMIC		TOPICAL
d01137	TETANUS IMMUNE	d01217	TETRACAINE	d01292	DIFLORASONE TOPICAL
	GLOBULIN	d01218	PROPARACAINE	d01293	FLUOCINOLONE
d01138	VARICELLA ZOSTER		OPHTHALMIC		TOPICAL
	IMMUNE GLOBULIN	d01219	FLUORESCEIN	d01294	FLUOCINONIDE TOPICAL
d01139	RHO (D) IMMUNE		OPHTHALMIC	d01295	FLURANDRENOLIDE
	GLOBULIN	d01222	SODIUM HYALURONATE		TOPICAL
d01142	DIPHThERIA ANTITOXIN		OPHTHALMIC	d01297	HALCINONIDE TOPICAL
d01144	ANTIVENIN	d01225	BORIC ACID TOPICAL	d01298	HALOBETASOL TOPICAL
	(CROTALIDAE)	d01226	HYDROXYPROPYL	d01301	DIBUCAINE TOPICAL
	POLYVALENT		METHYLCELLULOSE	d01303	PRAMOXINE TOPICAL
d01147	RABIES VACCINE		OPHTHALMIC	d01305	DYCLONINE TOPICAL
	(OBSOLETE)	d01227	BOTULINUM TOXIN TYPE	d01306	COCAINE TOPICAL
d01148	RABIES IMMUNE		A (OBSOLETE)	d01307	SALICYLIC ACID TOPICAL
	GLOBULIN, HUMAN	d01231	CHLORHEXIDINE	d01308	PODOPHYLLUM RESIN
d01150	BCG		TOPICAL		TOPICAL
d01156	TYPHOID VACCINE,	d01232	CARBAMIDE PEROXIDE	d01309	PODOFILOX TOPICAL
	INACTIVATED		TOPICAL	d01313	TRICHLOROACETIC ACID
d01158	HAEMOPHILUS B	d01233	NYSTATIN		TOPICAL
	CONJUGATE VACCINE	d01234	BUTOCONAZOLE	d01315	COLLAGENASE TOPICAL
	(OBSOLETE)		TOPICAL	d01316	MASOPROCOL TOPICAL
d01159	MEASLES VIRUS	d01236	CLOTRIMAZOLE	d01319	HYDROQUINONE
	VACCINE	d01238	TERCONAZOLE TOPICAL		TOPICAL
d01160	RUBELLA VIRUS	d01239	GENTIAN VIOLET	d01321	CAPSAICIN TOPICAL
	VACCINE		TOPICAL	d01322	ALUMINUM CHLORIDE
d01161	MUMPS VIRUS VACCINE	d01240	SULFANILAMIDE		HEXAHYDRATE
			TOPICAL		TOPICAL
d01164	INFLUENZA VIRUS	d01241	CLINDAMYCIN TOPICAL	d01325	ARNICA TOPICAL
	VACCINE, INACTIVATED	d01242	NONOXYNOL 9 TOPICAL	d01332	HEXACHLOROPHENE
d01165	YELLOW FEVER	d01244	TRETINOIN TOPICAL		TOPICAL
	VACCINE	d01245	ISOTRETINOIN	d01333	BENZALKONIUM
d01166	HEPATITIS B VACCINE	d01246	BENZOYL PEROXIDE		CHLORIDE TOPICAL
	(OBSOLETE)		TOPICAL	d01335	SODIUM HYPOCHLORITE
d01168	TETANUS TOXOID	d01254	ANTHRALIN TOPICAL		TOPICAL
d01171	TUBERCULIN PURIFIED	d01257	NITROFURAZONE	d01336	OXYCHLOROSENE
	PROTEIN DERIVATIVE		TOPICAL		SODIUM TOPICAL
d01185	APRACLONIDINE	d01259	SILVER SULFADIAZINE	d01338	PHYSIOLOGICAL
	OPHTHALMIC		TOPICAL		IRRIGATING SOLUTION
d01187	LEVOBUNOLOL	d01263	PYRITHIONE ZINC	d01339	MECHLORETHAMINE
	OPHTHALMIC		TOPICAL	d01342	CARMUSTINE
d01188	ACETYLCHOLINE	d01265	SULFACETAMIDE	d01345	THIOGUANINE
	OPHTHALMIC		SODIUM TOPICAL	d01346	FLUDARABINE
d01189	CARBACHOL	d01267	MUPIROICIN TOPICAL	d01348	MEGESTROL
	OPHTHALMIC	d01271	ECONAZOLE TOPICAL	d01353	LEUPROLIDE
d01191	PILOCARPINE	d01272	CICLOPIROX TOPICAL	d01354	GOSERELIN
	OPHTHALMIC	d01274	TOLNAFTATE TOPICAL	d01368	INTERFERON ALFA-2A
d01198	DAPIPRAZOLE	d01275	SULCONAZOLE TOPICAL	d01369	INTERFERON ALFA-2B
	OPHTHALMIC	d01277	NAFTIFINE TOPICAL	d01372	ALTRETAMINE
d01199	HOMATROPINE	d01278	LINDANE TOPICAL	d01373	HYDROXYUREA
	OPHTHALMIC	d01279	PERMETHRIN TOPICAL	d01376	PACLITAXEL
				d01378	MITOTANE

d01379 ASPARAGINASE	d03077 ISOMETHEPTENE	d03206 TRIAMCINOLONE
d01382 ETHANOLAMINE OLEATE	MUCATE	TOPICAL
d01383 SODIUM TETRADECYL	d03080 LIPASE	d03208 METRONIDAZOLE
SULFATE	d03098 SODIUM CITRATE	TOPICAL
d01384 MORRHUATE SODIUM	d03110 DIPHTH; PERTUSSIS,	d03210 SELENIUM SULFIDE
d01385 BETA-CAROTENE	ACEL; TETANUS	TOPICAL
d01386 YOHIMBINE	(OBSOLETE)	d03211 CIPROFLOXACIN
d01387 ALPROSTADIL	d03112 NEDOCROMIL	OPHTHALMIC
d01389 DISULFIRAM	d03116 BISMUTH SUBGALLATE	d03214 KETOROLAC
d01393 HYALURONIDASE	d03126 CALCITRIOL	OPHTHALMIC
d01394 PROCAINE	d03127 CALCIFEDIOL	d03220 FLURBIPROFEN
d01395 CHLOROPROCAINE	d03128 ERGOCALCIFEROL	OPHTHALMIC
d01396 PRILOCAINE	d03129 CHOLECALCIFEROL	d03221 PREDNISOLONE
d01398 MEPIVACAINE	d03130 THIAMINE	OPHTHALMIC
d01402 DEFEROXAMINE	d03133 HYDROXOCOBALAMIN	d03222 TOBRAMYCIN
d01406 NALTREXONE	d03135 PHYTONADIONE	OPHTHALMIC
d01407 FLUMAZENIL	d03137 CALCIUM-VITAMIN D	d03225 PREDNICARBATE
d01411 MESNA	d03140 MULTIVITAMIN	TOPICAL
d01413 IPECAC	d03141 MULTIVITAMIN WITH	d03226 SALIVA SUBSTITUTES
d01417 SUCCIMER	IRON	d03227 FLUOROMETHOLONE
d01423 POTASSIUM CITRATE	d03145 MULTIVITAMIN WITH	OPHTHALMIC
d01425 FLAVOXATE	MINERALS	d03228 LODOXAMIDE
d01427 BETHANECHOL	d03148 MULTIVITAMIN,	OPHTHALMIC
d01433 ACETOHYDROXAMIC	PRENATAL	d03229 LEVOCABASTINE
ACID	d03151 RAUWOLFIA	OPHTHALMIC
d01445 BARIUM SULFATE	SERPENTINA	d03233 VITAMIN E TOPICAL
d01451 GADOPENTETATE	d03154 DOXYLAMINE	d03238 ETHINYL ESTRADIOL-
DIMEGLUMINE	d03157 PAROXETINE	NORETHINDRONE
d01454 IODIPAMIDE	d03158 RIMANTADINE	d03241 ETHINYL ESTRADIOL-
d01456 IOHEXOL	d03160 SUMATRIPTAN	NORGESTREL
d01461 IOPAMIDOL	d03162 ETHANOL	d03242 ETHINYL ESTRADIOL-
d01469 IOVERSOL	d03165 PIPERACILLIN-	LEVONORGESTREL
d01472 METRIZAMIDE	TAZOBACTAM	d03244 CONJUGATED
d01473 DIATRIZOATE	d03169 TRIMETREXATE	ESTROGENS-
d01475 IOTHALAMATE	d03170 FELBAMATE	METHYLTESTOSTERONE
d01482 ISOSULFAN BLUE	d03171 GRANISETRON	d03245 ESTERIFIED
d02374 DESFLURANE	d03180 RISPERIDONE	ESTROGENS-
d02375 PLASMA PROTEIN	d03181 VENLAFAXINE	METHYLTESTOSTERONE
FRACTION	d03182 GABAPENTIN	d03247 HYDROCHLORO-
d02376 ALBUMIN HUMAN	d03183 FLUVASTATIN	THIAZIDE-
d02377 DEXTRAN 1	d03185 APROTININ	SPIRONOLACTONE
d02381 POTASSIUM	d03189 TORSEMIDE	d03251 HYDROCHLORO-
PERCHLORATE	d03190 OXICONAZOLE TOPICAL	THIAZIDE-RESERPINE
d03001 CLADRIBINE	d03191 TERBINAFINE TOPICAL	d03256 HYDRALAZINE;
d03007 MEASLES; MUMPS;	d03192 ZINC OXIDE TOPICAL	HYDROCHLORO-
RUBELLA VIRUS	d03193 AMILORIDE-	THIAZIDE; RESERPINE
VACCINE	HYDROCHLORO-	d03257 HYDRALAZINE-
d03008 INTERFERON GAMMA-1B	THIAZIDE	HYDROCHLORO-
d03034 NORGESTREL	d03195 MICONAZOLE TOPICAL	THIAZIDE
d03041 ENOXAPARIN	d03197 BETAMETHASONE	d03258 ATENOLOL-
d03050 LORATADINE	TOPICAL	CHLORTHALIDONE
d03052 HYDROCHLORO-	d03200 ERYTHROMYCIN	d03261 HYDROCHLORO-
THIAZIDE-	TOPICAL	THIAZIDE-
TRIAMTERENE	d03202 KETOCONAZOLE	PROPRANOLOL
d03054 AMYLASE	TOPICAL	d03263 HYDROCHLORO-
d03056 ATTAPULGITE	d03203 MINOXIDIL TOPICAL	THIAZIDE-METHYLDOPA
d03061 BUTALBITAL	d03204 FLUOROURACIL	d03264 HYDROCHLORO-
d03066 CITRIC ACID	TOPICAL	THIAZIDE-METOPROLOL
d03071 DIPHENOXYLATE	d03205 HYDROCORTISONE	
d03075 HYDROCODONE	TOPICAL	

d03265	BENZAEPRI- HYDROCHLORO- THIAZIDE	d03316	PSEUDOEPHEDRINE- TRIPROLIDINE	d03381	GUAIFENESIN- PHENYLEPHRINE
d03266	HYDROCHLORO- THIAZIDE-LISINOPRIL	d03317	PHENYLEPHRINE- PROMETHAZINE	d03382	GUAIFENESIN- PHENYL- PROPANOLAMINE
d03267	CHLORTHALIDONE- CLONIDINE	d03318	PHENIRAMINE; PPA; PYRILAMINE	d03383	GUAIFENESIN; PHENYLEPHRINE; PPA
d03273	GUAIFENESIN- THEOPHYLLINE	d03320	APAP; CHLORPHENIRAMINE; PSEUDOEPHEDRINE	d03388	ETHINYL ESTRADIOL- ETHYNODIOL
d03276	DYPHYLLINE- GUAIFENESIN	d03337	CHLORPHENIRAMINE; METHSCOPOLAMINE; PPA	d03389	ESTRADIOL- TESTOSTERONE
d03280	EPHEDRINE; PHENOBARBITAL; THEOPHYLLINE	d03338	CHLORPHENIRAMINE; METHSCOPOLAMINE; PE	d03392	CHLORPHENIRAMINE; GUAIFENESIN; PHENYLEPHRINE
d03283	EPHEDRINE; HYDROXYZINE; THEOPHYLLINE	d03340	HOMATROPINE- HYDROCODONE	d03393	CODEINE-GUAIFENESIN
d03289	ACETAMINOPHEN- PSEUDOEPHEDRINE	d03347	APAP; CHLORPHENIRAMINE; DEXTROMETHORPHAN; PSE	d03394	CODEINE-IODINATED GLYCEROL
d03292	IBUPROFEN- PSEUDOEPHEDRINE	d03352	HYDROCODONE- PSEUDOEPHEDRINE	d03396	GUAIFENESIN- HYDROCODONE
d03296	ACETAMINOPHEN- CHLORPHENIRAMINE	d03353	HYDROCODONE- PHENYL- PROPANOLAMINE	d03398	CODEINE; GUAIFENESIN; PSE
d03297	ACETAMINOPHEN- PHENYLTOLOXAMINE	d03356	CHLORPHENIRAMINE- HYDROCODONE	d03400	DEXTROMETHORPHAN- GUAIFENESIN
d03298	CHLORPHENIRAMINE- PSEUDOEPHEDRINE	d03357	CODEINE- PROMETHAZINE	d03408	DEXTROMETHORPHAN; GUAIFENESIN; PHENYLEPHRINE
d03299	CHLORPHENIRAMINE- PHENYL- PROPANOLAMINE	d03359	CHLORPHENIRAMINE- DEXTROMETHORPHAN	d03409	DEXTROMETHORPHAN; GUAIFENESIN; PSEUDOEPHEDRINE
d03300	CHLORPHENIRAMINE- PHENYLEPHRINE	d03360	DEXTROMETHORPHAN- PROMETHAZINE	d03411	DEXTROMETHORPHAN; GUAIFENESIN; PPA
d03301	BROMPHENIRAMINE- PSEUDOEPHEDRINE	d03361	CHLORPHENIRAMINE; HYDROCODONE; PHENYLEPHRINE	d03416	CHLORPHENIRAMINE; HYDROCODONE; PSE
d03302	BROMPHENIRAMINE- PHENYL- PROPANOLAMINE	d03364	CODEINE; PHENYLEPHRINE; PROMETHAZINE	d03423	ACETAMINOPHEN- CODEINE
d03304	AZATADINE- PSEUDOEPHEDRINE	d03368	BROMPHENIRAMINE; DEXTROMETHORPHAN; PSE	d03424	ASPIRIN-CODEINE
d03306	CHLORPHENIRAMINE; PE; PHENYLTOLOXAMINE	d03369	CHLORPHENIRAMINE; DEXTROMETHORP; PHENYLEPHRINE	d03425	APAP; BUTALBITAL; CAFFEINE; CODEINE
d03307	CHLORPHENIRAMINE; PHENINDAMINE; PPA	d03370	CHLORPHENIRAMINE; DEXTROMETHORPHAN; PSE	d03426	ASA; BUTALBITAL; CAFFEINE; CODEINE
d03310	CHLORPHENIRAMINE; PE; PPA; PHENYLTOLOXAMINE	d03371	DEXTROMETHORPHAN; PHENYLEPHRINE; PYRILAMINE	d03428	ACETAMINOPHEN- HYDROCODONE
d03311	BROMPHENIRAMINE- PHENYLEPHRINE	d03372	BROMPHENIRAMINE; DEXTROMETHORPHAN; PPA	d03429	ASPIRIN-HYDROCODONE
d03313	CHLORPHENIRAMINE; PHENYLEPHRINE; PYRILAMINE	d03379	GUAIFENESIN- PSEUDOEPHEDRINE	d03431	ACETAMINOPHEN- OXYCODONE
d03314	CHLORPHENIRAMINE; PHENYLEPHRINE; PPA	d03380	EPHEDRINE- GUAIFENESIN	d03432	ASPIRIN-OXYCODONE
d03315	CHLORPHENIRAMINE; PHENYLEPHRINE; PPA; PYRILAMINE			d03433	MEPERIDINE- PROMETHAZINE
				d03434	ACETAMINOPHEN- PROPOXYPHENE
				d03435	ASA; CAFFEINE; PROPOXYPHENE
				d03436	BELLADONNA-OPIUM
				d03439	APAP; ASA; CAFFEINE
				d03445	ACETAMINOPHEN- DIPHENHYDRAMINE
				d03448	ASPIRIN-MEPROBAMATE
				d03449	ASPIRIN-CAFFEINE

d03454	MAGNESIUM SALICYLATE- PHENYLTOLOXAMINE	d03524	BACITRACIN; NEOMYCIN; POLYMYXIN B TOPICAL	d03627	ANTIPYRINE- BENZOCAINE OTIC
d03455	APAP; BUTALBITAL; CAFFEINE	d03525	GRAMICIDIN; NEOMYCIN; POLYMYXIN B OPHTHALMIC	d03640	BUDESONIDE NASAL
d03456	ACETAMINOPHEN- BUTALBITAL	d03536	DEXAMETHASONE- TOBRAMYCIN OPHTHALMIC	d03641	PETROLATUM TOPICAL
d03457	ASA; BUTALBITAL; CAFFEINE	d03537	DEXAMETHASONE; NEOMYCIN; POLYMYXIN B OPHTHALMIC	d03644	LACTOBACILLUS ACIDOPHILUS
d03459	APAP; DICHLORALPHENAZONE; ISOMETHEPTENE	d03541	PREDNISOLONE- SULFACETAMIDE	d03646	LACTOBACILLUS ACIDOPHILUS AND BULGARICUS
d03462	AMITRIPTYLINE- CHLORDIAZEPOXIDE	d03542	SODIUM OPHTHALMIC FLUORESCEIN- PROPARACAINE OPHTHALMIC	d03647	ISOPROPYL ALCOHOL TOPICAL
d03463	AMITRIPTYLINE- PERPHENAZINE	d03543	HYDROCORTISONE; NEOMYCIN; POLYMYXIN B OTIC	d03648	OPHTHALMIC IRRIGATION, INTRAOCULAR
d03469	ASPIRIN-CARISOPRODOL	d03546	HYDROCORTISONE- PRAMOXINE TOPICAL	d03649	BENZOIN TOPICAL
d03472	ASA; CAFFEINE; ORPHENADRINE	d03555	HYDROCORTISONE- NEOMYCIN TOPICAL	d03652	COLCHICINE- PROBENECID
d03473	CARBIDOPA-LEVODOPA	d03561	BETAMETHASONE- CLOTRIMAZOLE TOPICAL	d03653	CALAMINE TOPICAL
d03474	ALUMINUM HYDROXIDE- MAGNESIUM HYDROXIDE	d03562	NYSTATIN- TRIAMCINOLONE TOPICAL	d03655	LIDOCAINE-PRILOCAINE TOPICAL
d03478	AL HYDROXIDE; MG HYDROXIDE; SIMETHICONE	d03566	CAPTOPRIL- HYDROCHLORO- THIAZIDE	d03656	ETHYL CHLORIDE TOPICAL
d03483	CALCIUM CARBONATE- SIMETHICONE	d03569	CARBINOXAMINE	d03663	LECITHIN
d03484	MAGALDRATE- SIMETHICONE	d03570	CARBINOXAMINE- PSEUDOEPHEDRINE	d03664	PHENOL TOPICAL
d03485	ATROPINE; HYOSCYAMINE; PB; SCOPOLAMINE	d03574	CARBETAPENTANE; CPM; EPHEDRINE; PHENYLEPHRINE	d03665	MENTHOL TOPICAL
d03490	ATROPINE- PHENOBARBITAL	d03577	CARBINOXAMINE; DEXTROMETHORPHAN; PSE	d03666	MENTHOL-PHENOL TOPICAL
d03492	CHLORDIAZEPOXIDE- CLIDINIUM	d03600	POTASSIUM BICARBONATE	d03669	METHYL SALICYLATE- MENTHOL TOPICAL
d03496	DOCUSATE-SENNA	d03618	HYOSCYAMINE; METHENAM; M-BLUE; PHENYL SALICYL	d03676	NALOXONE- PENTAZOCINE
d03497	DOCUSATE- PHENOLPHTHALEIN	d03620	ANTAZOLINE- NAPHAZOLINE OPHTHALMIC	d03682	ACETAMINOPHEN- PENTAZOCINE
d03498	CASANTHRANOL- DOCUSATE	d03622	BENOXINATE- FLUORESCEIN OPHTHALMIC	d03684	THROMBIN TOPICAL
d03506	ATROPINE- DIPHENOXYLATE	d03623	ACETIC ACID TOPICAL	d03687	ALUMINUM ACETATE TOPICAL
d03509	ERYTHROMYCIN- SULFISOXAZOLE	d03624	ANTIPYRINE OTIC	d03689	CALCIUM ACETATE
d03510	OXYTETRACYCLINE; PHENAZOPYRIDINE; SULFAMETHIZOL	d03625	ACETIC ACID- HYDROCORTISONE OTIC	d03690	ALUMINUM SULFATE- CALCIUM ACETATE TOPICAL
d03513	METHENAMINE-SODIUM ACID PHOSPHATE			d03692	BENZYL PENICILLOYL- POLYLYSINE
d03520	NAPHAZOLINE- PHENIRAMINE OPHTHALMIC			d03693	ICHTHAMMOL TOPICAL
d03521	CYCLOPENTOLATE- PHENYLEPHRINE OPHTHALMIC			d03694	MEDRYSONE OPHTHALMIC
d03522	PHENYLEPHRINE- SCOPOLAMINE OPHTHALMIC			d03697	BALSAM PERU TOPICAL
				d03702	SULFUR TOPICAL
				d03703	COAL TAR TOPICAL
				d03704	COAL TAR; SALICYLIC ACID; SULFUR TOPICAL
				d03705	SALICYLIC ACID-SULFUR TOPICAL
				d03707	ALOE VERA TOPICAL
				d03735	TRIETHANOLAMINE POLYPEPTIDE OLEATE OTIC
				d03740	ENALAPRIL- HYDROCHLORO- THIAZIDE

d03744 BISOPROLOL- HYDROCHLORO- THIAZIDE	d03824 FERROUS SULFATE	d03898 SODIUM CHLORIDE, HYPERTONIC, OPHTHALMIC
d03751 DEXBROMPHENIRAMINE- PSEUDOEPHEDRINE	d03825 NISOLDIPINE	d03902 SODIUM CHONDROITIN- HYALURONATE
d03752 TACROLIMUS	d03826 TRAMADOL	OPHTHALMIC
d03754 ACRIVASTINE- PSEUDOEPHEDRINE	d03827 CETIRIZINE	d03904 BALSAM PERU; CASTOR OIL; TRYPSIN TOPICAL
d03756 BACITRACIN TOPICAL	d03828 LANSOPRAZOLE	d03906 PHENIRAMINE; PHENYLTOLOXAMINE; PYRILAMINE
d03759 SALMETEROL	d03829 AMLODIPINE- BENAZEPRIL	d03908 APAP; CHLORPHENIRAMINE; DEXTROMETHORPHAN; PPA
d03761 LANOLIN TOPICAL	d03830 HYDROCHLORO- THIAZIDE-LOSARTAN	d03911 CHLORPHENIRAMINE; METHSCOPOLAMINE; PSE
d03763 GLYCERIN-PHENOL TOPICAL	d03831 NILUTAMIDE	d03915 HYDROCODONE- POTASSIUM
d03766 ROCURONIUM	d03832 VARICELLA VIRUS VACCINE	GUAIACOLSULFONATE
d03768 OCULAR LUBRICANT	d03833 DIVALPROEX SODIUM	d03927 BACITRACIN OPHTHALMIC
d03770 EMOLLIENTS, TOPICAL	d03835 MOEXIPRIL	d03929 AMINOPHYLLINE; AMOBARBITAL; EPHEDRINE
d03773 STAVUDINE	d03836 ACITRETIN	d03952 CITRIC ACID-SODIUM CITRATE
d03774 DOXEPIN TOPICAL	d03838 VALACYCLOVIR	d03953 ELECTROLYTE REPLACEMENT SOLUTIONS, ORAL
d03775 FAMCICLOVIR	d03839 MYCOPHENOLATE MOFETIL	d03968 DEXAMETHASONE OPHTHALMIC
d03780 DESOGESTREL	d03841 DEXRAZOXANE	d03973 ERYTHROMYCIN OPHTHALMIC
d03781 ETHINYL ESTRADIOL- NORGESTIMATE	d03842 EPOPROSTENOL	d03974 GENTAMICIN OPHTHALMIC
d03782 DESOGESTREL-ETHINYL ESTRADIOL	d03845 SEVOFLURANE	d03975 GLYCERIN OPHTHALMIC
d03783 BUPIVACAINE- EPINEPHRINE	d03846 ACARBOSE	d03976 HYDROCORTISONE OTIC
d03784 EPINEPHRINE- LIDOCAINE	d03847 CARVEDILOL	d03977 OFLOXACIN OPHTHALMIC
d03788 CALCIPOTRIENE TOPICAL	d03848 AZELAIC ACID TOPICAL	d03981 TETRACAINE OPHTHALMIC
d03790 POTASSIUM PHOSPHATE	d03849 ALENDRONATE	d03982 TETRACAINE TOPICAL
d03794 CYSTEAMINE	d03850 BICALUTAMIDE	d03984 RITONAVIR
d03796 MAGNESIUM CHLORIDE	d03857 BENZOYL PEROXIDE- ERYTHROMYCIN TOPICAL	d03990 CARBAMIDE PEROXIDE OTIC
d03797 MAGNESIUM OXIDE	d03858 LAMIVUDINE	d03992 CHLORAMPHENICOL OPHTHALMIC
d03798 MAGNESIUM GLUCONATE	d03860 SAQUINAVIR	d03994 COLLOIDAL OATMEAL TOPICAL
d03804 FLUVOXAMINE	d03862 MAGNESIUM AMINO ACIDS CHELATE	d03995 D-XYLOSE
d03805 DORZOLAMIDE OPHTHALMIC	d03863 TRETINOIN	d03998 STERILE WATER
d03806 ALBENDAZOLE	d03864 GLIMEPIRIDE	d04002 PIPERONYL BUTOXIDE- PYRETHRINS TOPICAL
d03807 METFORMIN	d03866 CALCIUM CITRATE	d04003 HYDROGEN PEROXIDE TOPICAL
d03808 NEFAZODONE	d03868 AMIFOSTINE	d04008 TRANDOLAPRIL
d03809 LAMOTRIGINE	d03869 RILUZOLE	
d03810 VINORELBINE	d03871 IBUTILIDE	
d03812 DALTEPARIN	d03873 ANASTROZOLE	
d03814 RIMEXOLONE OPHTHALMIC	d03874 CEFTIBUTEN	
d03817 CALCIUM GLUBIONATE	d03875 CISATRACURIUM	
d03818 LORATADINE- PSEUDOEPHEDRINE	d03879 CANNABIS (SCHEDULE I SUBSTANCE)	
d03819 CONJUGATED ESTROGENS-MEDROXY- PROGESTERONE	d03882 CEFEPIME	
d03820 HEPATITIS A VACCINE (OBSOLETE)	d03884 TROLAMINE SALICYLATE TOPICAL	
d03821 LOSARTAN	d03888 BENZOCAINE; BUTAMBEN; TETRACAINE TOPICAL	
d03822 FERROUS GLUCONATE	d03892 HISTAMINE PHOSPHATE	
d03823 IRON POLYSACCHARIDE	d03894 KAOLIN-PECTIN	
	d03895 SINCALIDE	
	d03896 AMYLASE; CELLULASE; LIPASE; PROTEASE	
	d03897 LACTASE	

d04009	DOCETAXEL	d04081	BENZOYL PEROXIDE- HYDROCORTISONE TOPICAL	d04172	CALAMINE-PRAMOXINE TOPICAL
d04010	GEMCITABINE			d04175	DIPHENHYDRAMINE- MAGNESIUM SALICYLATE
d04011	INTERFERON BETA-1A	d04083	GADODIAMIDE	d04178	CALCIUM HYDROXIDE TOPICAL
d04012	TERBINAFINE	d04087	AMYL NITRITE; NA NITRITE; NA THIOSULFATE	d04186	PHENYLEPHRINE NASAL
d04014	TOPOTECAN	d04090	LACTIC ACID TOPICAL	d04190	PAPAIN TOPICAL
d04015	ADAPALENE TOPICAL	d04093	HYDROCORTISONE- IDOQUINOL TOPICAL	d04191	PAPAIN-UREA TOPICAL
d04016	IODIXANOL	d04096	IMIGLUCERASE	d04192	COLISTIN; HC; NEOMYCIN; THONZONIUM OTIC
d04017	LATANOPROST OPHTHALMIC	d04098	INDOCYANINE GREEN	d04195	CHLOROPHYLLIN
d04022	PENTAGASTRIN	d04099	DONEPEZIL	d04204	COPPER SULFATE
d04025	MIRTAZAPINE	d04101	IVERMECTIN	d04208	SILVER NITRATE TOPICAL
d04026	IRINOTECAN	d04102	TIZANIDINE	d04214	DOLASETRON
d04027	MEROPENEM	d04103	ZILEUTON	d04215	ROPINIROLE
d04028	CIDOFOVIR	d04105	ATORVASTATIN	d04219	LAMIVUDINE- ZIDOVUDINE
d04029	NEVIRAPINE	d04106	FOSFOMYCIN	d04220	QUETIAPINE
d04032	SULFACETAMIDE SODIUM-SULFUR TOPICAL	d04109	LEVOFLOXACIN	d04221	TIAGABINE
d04034	REMIFENTANIL	d04111	GLATIRAMER	d04222	IRBESARTAN
d04035	AMPHETAMINE- DEXTROAMPHETAMINE	d04112	CABERGOLINE	d04223	MOMETASONE NASAL
d04036	CAFFEINE-SODIUM BENZOATE	d04113	VALSARTAN	d04224	INTERFERON ALFACON- 1
d04037	TIMOLOL OPHTHALMIC	d04115	TOPIRAMATE	d04225	HYDROCODONE- IBUPROFEN
d04038	BETAXOLOL OPHTHALMIC	d04117	OLOPATADINE OPHTHALMIC	d04226	AMINOSALICYLIC ACID
d04039	CARTEOLOL OPHTHALMIC	d04118	NELFINAVIR	d04228	ACETIC ACID OTIC
d04040	FEXOFENADINE	d04120	CAFFEINE-ERGOTAMINE	d04233	TRIAMCINOLONE NASAL
d04041	FOSPHENYTOIN	d04121	TAMSULOSIN	d04237	DEXAMETHASONE- LIDOCAINE
d04044	RESORCINOL TOPICAL	d04122	TROGLITAZONE	d04241	POTASSIUM CHLORIDE- SODIUM CHLORIDE
d04047	MIDODRINE	d04125	IMIQUIMOD TOPICAL	d04242	SODIUM CHLORIDE NASAL
d04048	BRIMONIDINE OPHTHALMIC	d04126	ANAGRELIDE	d04245	HYDROCHLORO- THIAZIDE-IRBESARTAN
d04049	AMMONIUM LACTATE TOPICAL	d04128	LVP SOLUTION	d04248	METHYLCELLULOSE
d04050	OLANZAPINE	d04129	LVP SOLUTION WITH POTASSIUM	d04249	CELLULOSE
d04051	ROPIVACAINE	d04131	PARENTERAL NUTRITION SOLUTION	d04252	MANNITOL-SORBITOL
d04052	PENTOSAN POLYSULFATE SODIUM	d04134	POLYMYXIN B OPHTHALMIC	d04253	ZOLMITRIPTAN
d04054	PENCICLOVIR TOPICAL	d04138	TAZAROTENE TOPICAL	d04254	OPRELVEKIN
d04056	ZINC GLUCONATE	d04140	CERIVASTATIN	d04255	RITUXIMAB
d04057	ZINC SULFATE	d04141	HYDROCHLORO- THIAZIDE-MOEXIPRIL	d04256	CEFDINIR
d04058	MELATONIN	d04142	CHROMIUM PICOLINATE	d04258	CLOPIDOGREL
d04063	BUTENAFINE TOPICAL	d04144	GRAMICIDIN OPHTHALMIC	d04260	SIBUTRAMINE
d04065	TRANDOLAPRIL- VERAPAMIL	d04145	PRAMIPEXOLE	d04261	RALOXIFENE
d04066	ALBUTEROL- IPRATROPIUM	d04147	NAPHAZOLINE NASAL	d04262	DACLIZUMAB
d04067	RETEPLASE	d04150	BROMFENAC	d04264	BECAPLERMIN TOPICAL
d04068	AZELASTINE NASAL	d04156	LETROZOLE	d04266	EPROSARTAN
d04070	SODIUM PHENYLBUTYRATE	d04159	SORBITOL	d04267	REPAGLINIDE
d04075	CHLOROXYLENOL TOPICAL	d04160	SODIUM BIPHOSPHATE- SODIUM PHOSPHATE	d04269	APAP; CAFFEINE; DIHYDROCODEINE
d04076	CHLOROXYLENOL; HYDROCORTISONE; PRAMOXINE OTIC	d04161	SECRETIN	d04270	FEXOFENADINE- PSEUDOEPHEDRINE
d04079	CHLORPHENIRAMINE- EPINEPHRINE	d04165	APAP; DEXTROMETHORPHAN; DIPHENHYDRAMINE; PSE	d04271	DICLOFENAC- MISOPROSTOL
		d04168	APAP; DIPHENHYDRAMINE; PSEUDOEPHEDRINE		

d04272 AMOXICILLIN; CLARITHROMYCIN; LANSOPRAZOLE	d04376 ABACAVIR	d04476 BILBERRY
d04274 FOMEPIZOLE	d04377 THYROTROPIN ALPHA	d04481 ROYAL JELLY
d04275 BECLOMETHASONE NASAL	d04378 MODAFINIL	d04490 GREEN TEA
d04276 BUDESONIDE	d04379 LYME DISEASE VACCINE	d04496 PORACTANT
d04279 FLUNISOLIDE NASAL	d04380 CELECOXIB	d04497 ASPIRIN-DIPYRIDAMOLE
d04283 FLUTICASONE NASAL	d04382 CILOSTAZOL	d04499 LEVETIRACETAM
d04284 FLUTICASONE TOPICAL	d04387 SODIUM FERRIC GLUCONATE COMPLEX	d04500 MOXIFLOXACIN
d04285 NARATRIPTAN	d04395 CLOTRIMAZOLE TOPICAL	d04501 AMINOLEVULINIC ACID TOPICAL
d04286 FENOFIBRATE	d04397 FLUORIDE TOPICAL	d04503 NEDOCROMIL OPHTHALMIC
d04288 CIPROFLOXACIN- HYDROCORTISONE OTIC	d04399 NYSTATIN TOPICAL	d04504 GATIFLOXACIN
d04289 MONTELUKAST	d04400 DIMETHYL SULFOXIDE TOPICAL	d04505 DEXMEDETOMIDINE
d04292 LOTEPREDNOL OPHTHALMIC	d04401 IMIPENEM	d04508 NITRIC OXIDE
d04293 HYDROCHLORO- THIAZIDE-VALSARTAN	d04403 SULBACTAM	d04509 HYDROCHLORO- THIAZIDE-QUINAPRIL
d04294 TOLTERODINE	d04405 CLAVULANATE	d04510 INSULIN LISPRO-INSULIN LISPRO PROTAMINE
d04298 PHENYLEPHRINE TOPICAL	d04411 GARLIC	d04512 CEVIMELINE
d04299 SILDENAFIL	d04412 GINSENG	d04513 OXCARBAZEPINE
d04300 RISEDRONATE	d04413 GINKGO	d04514 PANTOPRAZOLE
d04301 BRINZOLAMIDE OPHTHALMIC	d04414 GINGER	d04519 MEQUINOL- TRETINOIN TOPICAL
d04305 SACROSIDASE	d04415 SAW PALMETTO	d04521 NETTLES
d04311 CAPECITABINE	d04417 CREATINE	d04523 UBIQUINONE
d04312 PARICALCITOL	d04418 GLUCOSAMINE	d04527 ZONISAMIDE
d04316 EPTIFIBATIDE	d04419 CHONDROITIN	d04532 MELOXICAM
d04317 DIPHTHERIA TOXOID	d04420 CHONDROITIN- GLUCOSAMINE	d04533 VERTEPORFIN
d04318 PERTUSSIS, ACELLULAR	d04427 LEVALBUTEROL	d04534 LINEZOLID
d04322 CANDESARTAN	d04428 AMPRENAVIR	d04536 ARTICAINE
d04323 PALIVIZUMAB	d04429 ORLISTAT	d04537 RIVASTIGMINE
d04327 RIFAPENTINE	d04432 CARBONYL IRON	d04538 INSULIN GLARGINE
d04328 RIZATRIPTAN	d04433 ROFECOXIB	d04539 FOSINOPRIL- HYDROCHLORO- THIAZIDE
d04329 SODIUM HYALURONATE	d04434 ROSIGLITAZONE	d04541 AZELASTINE OPHTHALMIC
d04331 THALIDOMIDE	d04435 DOXERCALCIFEROL	d04547 ATOVAQUONE- PROGUANIL
d04332 CITALOPRAM	d04436 MALATHION TOPICAL	d04572 FORMOTEROL
d04333 ACETAMINOPHEN- SALICYLAMIDE	d04441 KETOTIFEN OPHTHALMIC	d04597 TETRABENAZINE
d04342 INFLIXIMAB	d04442 PIOGLITAZONE	d04611 FLUTICASONE- SALMETEROL
d04344 ROTAVIRUS VACCINE	d04443 ZANAMIVIR	d04669 VIGABATRIN
d04349 LEFLUNOMIDE	d04445 CARBETAPENTANE; CHLORPHENIRAMINE; PHENYLEPHRINE	d04674 DIPHTH; HAEMOPHILUS; PERTUSSIS; TETANUS; POLIO
d04352 COAL TAR-SALICYLIC ACID TOPICAL	d04448 RABEPRAZOLE	d04675 DIPHTHERIA; PERTUSSIS,ACEL; TETANUS; POLIO
d04355 EFAVIRENZ	d04450 RAPACURONIUM	d04694 TENECTEPLASE
d04357 TRASTUZUMAB	d04451 TEMOZOLOMIDE	d04695 COLESEVELAM
d04362 COPPER GLUCONATE	d04452 ZALEPLON	d04696 TRIPTORELIN
d04363 SEVELAMER	d04453 SIROLIMUS	d04697 INSULIN ASPART
d04364 TELMISARTAN	d04454 EPIRUBICIN	d04698 ARGATROBAN
d04365 ETANERCEPT	d04458 PEMIROLAST OPHTHALMIC	d04700 BALSALAZIDE
d04369 INSULIN REGULAR	d04459 DOFETILIDE	d04702 DOCOSANOL TOPICAL
d04370 INSULIN ISOPHANE	d04460 ENTACAPONE	d04703 GLYBURIDE-METFORMIN
d04374 INSULIN ISOPHANE- INSULIN REGULAR	d04461 EXEMESTANE	
d04375 ESTRADIOL- NORETHINDRONE	d04462 OSELTAMIVIR	
	d04466 MILK THISTLE	
	d04468 CLOVE	
	d04469 BEE POLLEN	
	d04470 CRANBERRY	
	d04472 BLACK COHOSH	

d04704	EFLORNITHINE TOPICAL	d04779	ETHINYL ESTRADIOL- NORELGESTROMIN	d04861	DIPHENHYDRAMINE- PHENYLEPHRINE
d04707	LEVOFLOXACIN OPHTHALMIC	d04780	DROTRECOGIN ALFA	d04862	BROMPHENIRAMINE; DM; GUAIFENESIN; PSE
d04708	ZOLEDRONIC ACID	d04782	BOSENTAN	d04863	CHLORPHENIRAMINE; IBUPROFEN; PSEUDOEPHEDRINE
d04711	CANDESARTAN- HYDROCHLORO- THIAZIDE	d04783	ERTAPENEM	d04864	CARBETAPENTANE- PSEUDOEPHEDRINE
d04716	LOPINAVIR	d04784	PIMECROLIMUS TOPICAL	d04871	BORTEZOMIB
d04717	LOPINAVIR-RITONAVIR	d04785	DESLOXATADINE	d04877	CARBIDOPA; ENTACAPONE; LEVODOPA
d04718	MIFEPRISTONE	d04786	FONDAPARINUX	d04878	HYDROCHLORO- THIAZIDE-OLMESARTAN
d04720	ARSENIC TRIOXIDE	d04787	LOVASTATIN-NIACIN	d04880	BROMPHENIRAMINE; HYDROCODONE; PSEUDOEPHEDRINE
d04722	DICLOFENAC TOPICAL	d04788	DUTASTERIDE	d04881	OMALIZUMAB
d04723	CALCIUM CARBONATE; FAMOTIDINE; MG HYDROXIDE	d04790	PEGFILGRASTIM	d04882	ATAZANAVIR
d04725	IRON SUCROSE	d04796	PERFLUTREN	d04884	EMTRICITABINE
d04726	5-HYDROXY- TRYPTOPHAN	d04797	ALFUZOSIN	d04887	BUPIVACAINE- HYDROMORPHONE
d04727	ABACAVIR; LAMIVUDINE; ZIDOVUDINE	d04799	FULVESTRANT	d04888	PALONOSETRON
d04737	HYDROCHLORO- THIAZIDE-TELMISARTAN	d04801	OLMESARTAN	d04893	VARDENAFIL
d04739	BOTULINUM TOXIN TYPE B	d04802	TREPROSTINIL	d04894	DAPTOMYCIN
d04740	TACROLIMUS TOPICAL	d04803	VORICONAZOLE	d04896	TADALAFIL
d04742	BENZOYL PEROXIDE- CLINDAMYCIN TOPICAL	d04806	SODIUM OXYBATE	d04898	EPINASTINE OPHTHALMIC
d04743	NATEGLINIDE	d04811	OXALIPLATIN	d04899	MEMANTINE
d04744	BIVALIRUDIN	d04812	ESCITALOPRAM	d04901	FOSAMPRENAVIR
d04746	PEGINTERFERON ALFA- 2B	d04813	HORSE CHESTNUT	d04902	EFALIZUMAB
d04747	ZIPRASIDONE	d04814	ADEFOVIR	d04904	CHLORPHENIRAMINE; DIHYDROCODEINE; PHENYLEPHRINE
d04749	ESOMEPRAZOLE	d04815	EPLERENONE	d04905	BROMPHENIRAMINE; DEXTROMETHORPH; PHENYLEPHRINE
d04750	GALANTAMINE	d04819	BUPRENORPHINE- NALOXONE	d04911	PENTAFLUORO- PROPANE- TETRAFLUOROETHANE TOPICAL
d04753	TRAVOPROST OPHTHALMIC	d04820	METFORMIN- ROSIGLITAZONE	d04915	SERTACONAZOLE TOPICAL
d04754	BIMATOPROST OPHTHALMIC	d04823	GLIPIZIDE-METFORMIN	d04917	FLUOXETINE- OLANZAPINE
d04755	VALGANCICLOVIR	d04824	EZETIMIBE	d04920	PNEUMOCOCCAL 7- VALENT VACCINE
d04757	ALMOTRIPTAN	d04825	ARIPIRAZOLE	d04929	TROSPIMUM
d04758	IMATINIB	d04827	ATOMOXETINE	d04933	TELITHROMYCIN
d04759	DROSPIRENONE	d04828	TERIPARATIDE	d04935	TINIDAZOLE
d04760	DROSPIRENONE- ETHINYL ESTRADIOL	d04829	TIOTROPIUM	d04986	ACAMPROSATE
d04763	NESIRITIDE	d04831	SMALLPOX VACCINE	d05044	BETAMETHASONE- CALCIPOTRIENE TOPICAL
d04764	CETIRIZINE- PSEUDOEPHEDRINE	d04832	DIPHThERIA; HEPB; PERTUSSIS,ACEL; POLIO; TETANUS	d05047	PEMETREXED
d04766	ACETAMINOPHEN- TRAMADOL	d04835	ADALIMUMAB	d05048	AMLODIPINE- ATORVASTATIN
d04767	CEFDITOREN	d04836	CYCLOSPORINE OPHTHALMIC	d05049	CALCITRIOL TOPICAL
d04771	DARBEPOETIN ALFA	d04839	INSULIN ASPART- INSULIN ASPART PROTAMINE	d05101	CETUXIMAB
d04772	ETONOGESTREL	d04841	FIBRIN SEALANT TOPICAL		
d04773	ETHINYL ESTRADIOL- ETONOGESTREL	d04843	ALEFACEPT		
d04774	TENOFOVIR	d04844	CAMPOR-MENTHOL TOPICAL		
d04775	ANAKINRA	d04848	INULIN		
d04776	FROVATRIPTAN	d04849	ELETRIPTAN		
d04777	DEXMETHYLPHENIDATE	d04850	CARBETAPENTANE; PHENYLEPHRINE; PYRILAMINE		
d04778	VALDECOXIB	d04851	ROSUVASTATIN		
		d04855	APREPITANT		
		d04856	BOTULISM ANTITOXIN		
		d04858	ANTHRAX VACCINE ADSORBED		
		d04859	GEMIFLOXACIN		

d05150	CARBINOXAMINE; DEXTROMETHORPHAN; PHENYLEPHRINE	d05433	DIGESTIVE ENZYMES; HYOSCYAMINE; PHENYLTOLOXAMIN	d05701	APAP; CAFFEINE; PHENYLTOLOXAMINE
d05214	BEVACIZUMAB	d05434	BROMPHENIRAMINE; CARBETAPENTANE; PHENYLEPHRINE	d05702	METHYLSULFONYL- METHANE
d05217	MYCOPHENOLIC ACID			d05703	CHONDROITIN; GLUCOSAMINE; METHYLSULFONYL- METHANE
d05218	CINACALCET	d05436	INSULIN DETEMIR	d05717	SUNITINIB
d05227	ALGINIC ACID	d05465	CICLESONIDE	d05719	RANOLAZINE
d05234	HYALURONAN	d05471	ALPHA-D- GALACTOSIDASE	d05736	LUBIPROSTONE
d05265	NEBIVOLOL	d05473	DES LorATADINE- PSEUDOEPHEDRINE	d05773	L-METHYLFOLATE
d05269	CADEXOMER IODINE TOPICAL	d05487	MICAFUNGIN	d05776	IODINE
d05278	INSULIN GLULISINE	d05488	PRAMLINTIDE	d05782	DIPHThERIA; TETANUS; PERTUSSIS, ACEL (DTAP)
d05283	BRIMONIDINE-TIMOLOL OPHTHALMIC	d05508	PREGABALIN	d05787	ALGLUCOSIDASE ALFA
d05293	AZACITIDINE	d05518	BROMFENAC OPHTHALMIC	d05788	DECITABINE
d05294	RIFAXIMIN	d05525	ENTECAVIR	d05806	FERROUS FUMARATE; FA; IRON POLYSACCHARIDE
d05337	PNEUMOCOCCAL 23- VALENT VACCINE	d05526	ALENDRONATE- CHOLECALCIFEROL	d05807	VARENICLINE
d05338	DIPHThERIA-TETANUS TOXOIDS (DT)	d05529	EXENATIDE	d05813	ZOSTER VACCINE LIVE
d05343	HAEMOPHILUS B CONJUGATE (PRP-T) VACCINE	d05530	DROSPIRENONE- ESTRADIOL	d05817	HUMAN PAPILLOMAVIRUS VACCINE
d05348	EZETIMIBE-SIMVASTATIN	d05534	TRYPAN BLUE OPHTHALMIC	d05819	DIPHENHYDRAMINE- IBUPROFEN
d05350	POLYETHYLENE GLYCOL 3350	d05537	TIGECYCLINE	d05825	DARUNAVIR
d05351	APAP; PHENYLTOLOXAMINE; SALICYLAMIDE	d05539	DEXCHLOR- PHENIRAMINE; METHSCOPOLAMINE; PSE	d05831	DASATINIB
d05352	EMTRICITABINE- TENOFVIR	d05540	HYDRALAZINE- ISOSORBIDE DINITRATE	d05835	RANIBIZUMAB OPHTHALMIC
d05354	ABACAVIR-LAMIVUDINE	d05541	LIDOCAINE-TETRACAINE TOPICAL	d05842	LEVOLEUCOVORIN
d05355	DULOXETINE	d05543	DAPSONE TOPICAL	d05847	EFAVIRENZ; EMTRICITABINE; TENOFVIR
d05357	IBANDRONATE	d05578	RAMELTEON	d05851	LEVOCETIRIZINE
d05366	APAP; DEXTROMETHORPHAN; DOXYLAMINE	d05612	RASAGILINE	d05853	POSACONAZOLE
d05395	LANTHANUM CARBONATE	d05626	EVEROLIMUS	d05856	GLIMEPIRIDE- PIOGLITAZONE
d05412	ERLOTINIB	d05633	NEPAFENAC OPHTHALMIC	d05866	GUAR GUM
d05413	SOLIFENACIN	d05635	METFORMIN- PIOGLITAZONE	d05879	PANITUMUMAB
d05414	NATALIZUMAB	d05646	SACCHAROMYCES BOULARDII LYO	d05893	ARFORMOTEROL
d05418	PEGAPTANIB OPHTHALMIC	d05647	FERRIC SUBSULFATE TOPICAL	d05896	SITAGLIPTIN
d05420	ALOH; DIPHENHYD; LIDOCAINE; MGOH; SIMETH TOPICAL	d05649	CEFTRIAXONE- LIDOCAINE	d05899	CICLESONIDE NASAL
d05421	ESZOPICLONE	d05651	SODIUM HYALURONATE TOPICAL	d05963	COAGULATION FACTOR IX
d05422	DARIFENACIN	d05657	M-CRESYL ACETATE OTIC	d05964	ALOE VERA
d05425	LOTEPREDNOL- TOBRAMYCIN OPHTHALMIC	d05659	DEFERASIROX	d05973	CLINDAMYCIN- TRETINOIN TOPICAL
d05426	BROMPHENIRAMINE; HYDROCODONE; PHENYLEPHRINE	d05674	GLIMEPIRIDE- ROSIGLITAZONE	d05974	ANTIHEMOPHILIC FACTOR
d05428	GADOBENATE DIMEGLUMINE	d05691	SORAFENIB	d06008	BENZYL ALCOHOL TOPICAL
		d05694	ABATACEPT	d06032	FLUOCINOLONE OTIC
		d05696	LENALIDOMIDE	d06214	COLLAGEN
				d06297	PALIPERIDONE
				d06370	TURMERIC

d06507 CINNAMON	d07373 D-XYLITOL	n08059 PROMETHAZINE; HYDROMORPHONE
d06619 TRIAMCINOLONE OPHTHALMIC	d07382 ADAPALENE-BENZOYL PEROXIDE TOPICAL	HYDROCHLORIDE
d06635 MILNACIPRAN	d07385 HEPARIN FLUSH	n08060 MINERALS; PROTEIN; CARBOHYDRATES; LINOLEIC ACID; MULTIVITAMIN
d06662 AMLODIPINE- VALSARTAN	d07395 DEXLANSOPRAZOLE	
d06663 LISDEXAMFETAMINE	d07397 FEBUXOSTAT	
d06665 ALISKIREN	d07409 PRASUGREL	n08063 TROPONIN
d06672 LAPATINIB	d07411 DEGARELIX	n08068 MISTLETOE
d06720 METFORMIN- SITAGLIPTIN	d07440 AMLODIPINE; HYDROCHLORO- THIAZIDE; VALSARTAN	n08069 IODOFORM
d06831 RETAPAMULIN TOPICAL	d07448 BESIFLOXACIN	n08077 DIGESTIVE ENZYMES
d06836 TEMSIROLIMUS	OPHTHALMIC	n08079 PROSTATE MEDICATION
d06841 AMBRISENTAN	d07453 TAPENTADOL	n08084 MUSHROOM EXTRACT- ASCORBIC ACID
d06842 ARMODAFINIL	d07458 DRONEDARONE	n08105 RESVERATROL
d06848 LUTEIN	d07464 INFLUENZA VIRUS VACCINE, H1N1, INACTIVATED	n08114 WOUND GEL
d06851 AZITHROMYCIN OPHTHALMIC	d07467 SAXAGLIPTIN	n08127 ADRENALINE; LIDOCAINE; TETRACAINE
d06852 MARAVIROC	d07473 ASENAPINE	n08138 LIDOCAINE- CEFTRIAXONE
d06860 OXYGEN	n08001 SYRINGES	
d06861 CARBON DIOXIDE	n08002 FURAZOLIDONE; KAOLIN; PECTIN	n08140 OMEGA 6 FATTY ACID
d06867 BIOTIN	n08004 BIRTH CONTROL PILLS	n08152 CALCIUM; ZINC; MAGNESIUM; VITAMIN D; BORON; MANGANESE; COPPER
d06900 COLLAGEN TOPICAL	n08012 PACKED RED BLOOD CELLS	
d06905 AMLODIPINE- OLMESARTAN	n08013 CALCIUM HYDROXYLAPATITE	n08157 CALCIUM; MOLYBDENUM; VANADIUM; HORSETAIL; BORON; MANGANESE; COPPER; VITAMIN D3; VITAMIN B6
d07048 RALTEGRAVIR	n08014 MASTISOL	
d07049 DORIPENEM	n08017 COLLAGEN; OXIDISED REGENERATED CELLULOSE	n08191 PRUNE JUICE
d07051 IXABEPILONE	n08021 ADRIAMYCIN-CYTOXAN	n08201 POLYETHYLENE GLYCOL 400
d07057 NILOTINIB	n08028 CHLORINE BLEACH	
d07063 BROMPHENIRAMINE- DIPHENHYDRAMINE	n08029 CODEINE; ACETAMINOPHEN; CAFFEINE; BUTALBITAL	n08207 THALLIUM
d07069 RUFINAMIDE	n08034 BROMPHENIRAMINE; DEXAMETHASONE; DIPHENHYDRAMINE	n08208 H2O
d07076 ETRAVIRINE		n08210 GABAPENTIN; KETOPROFEN; LIDOCAINE TOPICAL
d07110 NIACIN-SIMVASTATIN	n08044 POTASSIUM BROMIDE; SODIUM BROMIDE; ZINC SULPHATE; SULPHUR; NICKEL SULPHATE	n08212 MANGOSTEEN
d07113 DESVENLAFAXINE		n08217 ISOPROPYL ALCOHOL TOPICAL; BUTYLENE GLYCOL; ACETYL MANDELIC ACID
d07130 NAPROXEN- SUMATRIPTAN	n08045 MALIC ACID	
d07131 REGADENOSON	n08046 ACETAMIDE	n08220 BISMUTH SUBGALLATE- BORNEOL
d07132 OLOPATADINE NASAL	n08053 ECZEMA CREAM	
d07134 CERTOLIZUMAB	n08054 BARLEY GRASS; OAT GRASS; BIFIDOBACTERIUM BIFIDUM; LACTOBACILLUS ACIDOPHILUS; LACTOBACILLUS BULGARICUS; LACTOBACILLUS CASEI; LACTOBACILLU	n08222 VITAMIN A-ASCORBIC ACID
d07135 METHYLNALTREXONE		n08223 FLUOROQUINOLONES
d07141 ALVIMOPAN	n08058 POMEGRANATE JUICE	n08236 BISPHOSPHONATES
d07160 CODEINE; GUAIFENESIN; PHENYLEPHRINE		n08237 N-ACETYL-CYSTEINE
d07162 FESOTERODINE		n08247 METHYLENE BLUE- GENTIAN VIOLET TOPICAL
d07297 DEXTROMETHORPHAN; PSEUDOEPHEDRINE; PYRILAMINE		n08258 TETROFOSMIN
d07298 DIFLUPREDNATE OPHTHALMIC		n08259 HONEY, TOPICAL
d07315 GLUTAMINE		n08263 HUMAN FIBROBLAST- DERIVED
d07347 BIFIDOBACTERIUM INFANTIS		
d07349 LACOSAMIDE		
d07354 SILODOSIN		
d07357 ELTROMBOPAG		
d07367 CODEINE; DIPHENHYDRAMINE; PHENYLEPHRINE		
d07371 FENOFIBRIC ACID		

n09001	RADIOCONTRAST AGENTS	n09038	LATREPIRDINE	n09095	DOXORUBICIN;
n09002	CALCIUM CITRATE-MAGNESIUM	n09039	GANODERMA LUCIDUM		STREPTOZOCIN;
n09003	YUCCA	n09040	DILTIAZEM-LIDOCAINE		FLUOROURACIL
n09004	YOHIMBINE-HOODIA GORDONII	n09041	DIPHENYLCYCLOPROPENONE	n09098	HYDROXYPROPYL-METHYLCELLULOSE
n09006	HYDROXYDIONE	n09044	PSORALENS	n09099	VANCOMYCIN-GENTAMICIN
n09007	MINERAL OIL-PETROLATUM TOPICAL; TRIAMCINOLONE TOPICAL	n09045	TRAMADOL-ASPIRIN	n09100	CAPRYLIDENE
n09008	DIPHENHYDRAMINE-HYDROCORTISONE	n09046	ACAI	n09101	GINSENG; CORDYCEPS MYCELIUM; RHODIOLA ROOT
n09009	ALEQUEL	n09048	VOCLOSPORIN	n09102	CROTAMITON TOPICAL-TRIAMCINOLONE TOPICAL
n09010	LIDOCAINE-TRIAMCINOLONE	n09049	POLYSORBATE 80 GLYCEROL	n09106	CLOBUTINOL
n09011	PAPAVERINE-PHENTOLAMINE	n09051	CUTICERIN	n09109	POTASSIUM CHLORIDE-MAGNESIUM SULFATE
n09012	BUPIVACAINE-METHYLPREDNISOLONE	n09052	FLUTICASONE-ALBUTEROL	n09114	CHERRY EXTRACT
n09013	SUCCINYLCHOLINE-ROCURONIUM	n09054	FUROSEMIDE-POTASSIUM CHLORIDE	n09115	TRIAMCINOLONE-POLYMYXIN B SULFATE
n09014	NEOSTIGMINE-GLYCOPYRROLATE	n09058	AYUSH ASHWAGANDHA	n09116	WARFARIN-ASPIRIN
n09015	DEXAMETHASONE-ONDANSETRON	n09059	GADOLINIUM	n09119	ERGOCALCIFEROL-CYANOCOBALAMIN
n09016	ACETAMINOPHEN; CAFFEINE; PROPOXYPHENE	n09061	ZINC GLUCONATE; SELENIUM; COPPER SULFATE; MANGANESE SULFATE; METHYLSULFONYLMETHANE; GLUCOSAMINE; CHONDROITIN	n09122	POLYSACCHARIDE
n09017	NEOSTIGMINE; GLYCOPYRROLATE; ETOMIDATE	n09063	ARGENTYN	n09126	ETHAMBUTOL-ISONIAZID; PYRAZINAMIDE; RIFAMPIN
n09019	BENZOCAINE TOPICAL-TETRACAINE TOPICAL	n09064	ARTEMISININ	n09127	ACETAMINOPHEN-ISOMETHEPTENE MUCATE
n09022	TROPISETRON	n09067	MULTIVITAMIN WITH MINERALS-GARLIC	n09132	MULTIVITAMIN-PHYTONADIONE
n09023	ZINC GLUCONATE-ANTIOXIDANTS	n09069	LIDOCAINE OPTHALMIC; DIPHENHYDRAMINE; NYSTATIN	n09133	LIDOCAINE; NYSTATIN; AL HYDROXIDE; CA CARBONATE; MG OH; SIMETHICONE
n09025	WHITE OAK BARK	n09070	GLUCOSE-INSULIN	n09134	THIAMINE-FOLIC ACID
n09026	METHYLPREDNISOLONE-KETOROLAC	n09077	MISTLETOE	n09135	LIDOCAINE; EPINEPHRINE; TETRACAINE
n09027	MAGNESIUM HYDROXIDE-BELLADONNA; ERGOTAMINE; PHENOBARBITAL	n09078	CAPECITABINE-DOCETAXEL	n09138	SILICONE
n09028	BACITRACIN-KANAMYCIN	n09079	LYMPHOMYOSOT	n09139	ADENINE
n09032	BLACK CHERRY	n09080	FLUOROURACIL-LEUCOVORIN	n09140	SILVER NITRATE TOPICAL-POTASSIUM NITRATE
n09033	OLIVE LEAF EXTRACT	n09081	DIMETHYL SULFOXIDE; HEPARIN; CORTISONE; POTASSIUM BICARBONATE	n09143	PHYTALOE
n09034	INSULIN ASPART-INSULIN LISPRO	n09083	ARNICA MONTANA	n09145	STAPHYSAGRIA
n09035	LIDOCAINE; ATROPINE; HYOSCYAMINE; PB; SCOPOLAMINE; CALCIUM CARBONATE	n09084	PHLORETIN	n09146	HONEY-LEMON OIL
n09036	ATROPINE-ALBUTEROL	n09085	DIPHENHYDRAMINE; LIDOCAINE TOPICAL; ALUMINUM HYDROXIDE-MAGNESIUM HYDROXIDE; TETRACYCLINE	n09147	WHEY PROTEIN ISOLATE
n09037	VINBURNINE	n09086	REBOXETINE	n09148	OMEGA-3 POLYUNSATURATED FATTY ACIDS; OMEGA-6 POLYUNSATURATED FATTY ACIDS; OMEGA-9 POLYUNSATURATED FATTY ACIDS
		n09089	NEOSTIGMINE-GLYCOPYRROLATE		
		n09091	DIABETIC SOLUTION		

n09150 SODIUM CHLORIDE- SODIUM BICARBONATE	n09159 PHENYLEPHRINE OPHTHALMIC- TROPICAMIDE	n09178 MENINGOCOCCAL CONJUGATE VACCINE- TETANUS; DIPHTHERIA; PERTUSSIS, ACEL (TDAP)
n09151 BANABALEAF EXTRACT; COROSALIC ACID	n09160 BUPIVACAINE; LIDOCAINE; HYALURONIDASE	n09179 CHOLECALCIFEROL- FERROUS GLUCONATE
n09153 TECHNETIUM TC 99M GLUCEPTATE	n09161 PREDNISOLONE OPHTHALMIC- TETRACAINE	n09181 ORAL NUTRITIONAL SUPPLEMENTS
n09155 ALUMINUM HYDROXIDE- MAGNESIUM HYDROXIDE-LIDOCAINE	n09162 LIDOCAINE- HYALURONIDASE	n09184 PYRITHIONE ZINC TOPICAL-UREA TOPICAL
n09156 MOXIFLOXACIN OPHTHALMIC- CYCLOPENTOLATE- PHENYLEPHRINE OPHTHALMIC	n09164 LIDOCAINE- BUPIVACAINE	n09185 MISCELLANEOUS ANTIBIOTICS
n09157 SCOPOLAMINE OPHTHALMIC- GENTAMICIN OPHTHALMIC	n09165 PHYSIOLOGICAL IRRIGATING SOLUTION- EPINEPHRINE	n09186 ABIRATERONE
n09158 FLURBIPROFEN OPHTHALMIC; CYCLOPENTOLATE OPHTHALMIC; TROPICAMIDE OPHTHALMIC	n09166 COCAINE TOPICAL- LIDOCAINE	n09188 CISPLATIN; VINBLASTINE; BLEOMYCIN
	n09168 QING FEI TANG	n09189 RIVAROXABAN
	n09169 PENTOBARBITAL- PROPOFOL	n09193 CODEINE; GUAIFENESIN; PROMETHAZINE
	n09172 LIDOCAINE- HYALURONIDASE	n09199 RHODIOLA ROOT
		n09201 MEVALONIC ACID
		n09202 CISPLATIN-DOCETAXEL
		n09204 MUPIROCIN TOPICAL; BETAMETHASONE TOPICAL; MICONAZOLE TOPICAL; IBUPROFEN

B. DRUG ENTRY CODES AND NAMES IN NUMERIC ORDER

00002 TAMIFLU	00096 OSTEO-BIFLEX	00194 PENICILLIN G
00003 DITROPAN XL II	00098 BANALG LOTION	BENZATHINE & PROCA
00004 LIDODERM PATCH	00099 ALOCRI	00195 TEMOZOLOMIDE
00007 TMP-SMZ DS	00100 A.S.A.	00198 ENOXAPARIN SODIUM
00008 VIACTIV	00101 ISOSORBIDE DINITRATE	00200 MEPERIDINE HCL
00009 BICILLIN L-A	00102 ISOSORBIDE	00203 SALINEX
00010 A AND D II	MONONITRATE	00205 VAPONEPHRINE
00013 MYCOPHENOLATE	00104 HAART	00206 ACTONEL
MOFETIL	00106 ORLISTAT	00208 CELECOXIB
00018 CYSTAGON	00107 ROSIGLITAZONE	00209 GLUCOVANCE
00019 HAWTHORN	MALEATE	00213 PANTOPRAZOLE SODIUM
00022 PREVNAR	00109 URSODIOL	00217 TEMODAR
00023 A.C.N.	00111 MAXILIFE	00218 CARBAMIDE PEROXIDE
00027 SYNAGIS	00113 ANDROGEL	00220 ACCURBRON
00028 TEQUIN	00114 DILTIA XT	00221 CHINESE HERBAL MEDS
00029 DOSTINEX	00116 MEN'S FORMULA VITAMIN	00223 ACCUTANE
00032 EXCEDRIN MIGRAINE	00117 CRANBERRY	00224 MILK AND MOLASSES
00033 HYCAMTIN	00118 DURADRIN	ENEMA
00036 MAALOX PLUS	00119 K-MAG	00226 PEDIACARE INFANTS
00037 ACEON	00120 URIMAX	DECONGESTA
00039 SONATA	00122 GATORADE	00233 CONCERTA
00040 SOY	00123 NICOTINE	00237 VANIQ
00042 PROTONIX	00124 POLY-TUSSIN	00238 ZOLMITRIPTAN
00043 D-50-W	00125 AVELOX	00239 FEMHRT
00045 A.P.C. NO. 2	00131 URISTAT	00240 ACEPHEN
00046 ANTITHROMBIN III	00132 CAL-MAG	00244 GLUTAMINE
00047 DONNATAL ELIXIR	00133 CANDESARTAN	00245 ACETA
00048 MOBIC	00139 SBR LIPOCREAM	00246 LEUKINE
00052 SILDENAFIL CITRATE	00141 VITAMIN E & D	00247 PEGINTERFERON ALFA-
00053 TAMSULOSIN	00144 ESKALITH CR	2B
HYDROCHLORIDE	00147 PRETZ	00250 ACETA W/CODEINE
00054 COMTAN	00148 PROLIXIN D	00251 VICODIN ES
00056 ENTEX PSE	00149 D51/2 NS	00253 LISPRO
00058 MINERAL SUPPLEMENT	00150 NICODERM CQ PATCH	00254 CARTIA XT
00059 RHO IMMUNE GLOBULIN	00151 TUSSIN	00258 ETHYOL
00060 THERMAZENE	00152 CEREZYME	00259 FML
00061 BISMUTH	00154 CHILDREN'S IBUPROFEN	00260 ACETAMINOPHEN
00062 CHILDREN'S BACTRIM	00156 PROPOXACET-N	00261 GRANISETRON HCL
00064 D5 1/2 NS WITH KCL	00157 RETEPLASE	00262 INDOCYANINE GREEN
00066 EPIRUBICIN HCL	00159 KALETRA	00263 CMF
00067 INTEGRILIN	00160 A-POXIDE	00266 MP
00069 AURODEX	00161 BISOPROLOL	00267 LIQUID TEARS
00071 CERTAVITE	00164 FIBRINOGEN (HUMAN)	00268 MOMETASONE FUROATE
00072 IONIL T	00165 BIER BLOCK	00269 SUCCINYLCHOLINE
00073 LUXIQ	00167 NOVOLIN N	CHLORIDE
00076 TRILEPTAL	00169 KETOROLAC	00271 OXYPURINOL
00078 AGGRENOX	TROMETHAMINE	00272 PREMESISRX
00080 CARBIDOPA-LEVODOPA	00172 OPHTHALMIC OINTMENT	00273 PROVIGIL
00081 EXELON	00173 ELA-MAX	00274 QVAR
00084 PREGABALIN	00176 PREDNISOLONE ACETATE	00279 ULCEREASE
00085 ORAMORPH	00177 SALT WATER	00280 ACETAMINOPHEN
00086 HISTOFREEZER	00179 COLLOID SILVER	W/CODEINE
00088 MYCINETTE	00184 KEPPRA	00281 VERTEPORFIN
00090 PROMAX	00186 NSC-24	00283 ACETAMINOPHEN
00091 ACT	00187 OPHTHALMIC DROPS	W/OXYCODONE
00092 ESTROSTEP FE		00285 ACETANILID

00287 CENESTIN	00915 ALKERAN	01073 MAXALT-MLT
00288 ACETASOL	00960 ALLEREST	01076 STARLIX
00289 AH-CHEW	00976 ALLERGAN	01077 PROLEX
00290 ACETATED RINGER'S	00980 ALLERGY RELIEF OR	01082 BENZACLIN
00291 INTRASITE	SHOTS	01083 BIESTROGEN
00292 TEVETEN	00982 ALLERHIST	01084 LUMIGAN
00293 AMLACTIN	01000 ALLERPHED C	01086 MSM
00294 CANTHACUR-PS	EXPECTORANT	01087 PROTOPIC
00295 ACETAZOLAMIDE	01001 CLARITIN D	01088 SINUSTATIN
00296 PENLAC	01002 NEXIUM	01093 BOTOX
00297 PLEXION	01003 ANAPROX DS	01094 CARDIZEM CD
00303 ZICAM	01004 ATUSS EX	01096 CLINDAGEL
00305 ACETIC ACID	01005 ALLERPHED SYRUP	01101 ESTRIOL CREAM
00307 METADATE ER	01006 FERRIMIN	01102 GYNAZOLE I
00310 ACETIC ACID GLACIAL	01007 TIKOSYN	01104 LOESTRIN FE
00311 BUPAP	01008 ZONEGRAN	01106 LUTEIN
00312 COMBIPATCH	01012 BUDESONIDE	01107 NEOFRIN
00313 DIGITEK	01014 CORVERT	01108 QUIXIN
00314 DILATING DROPS	01016 ADVIL MIGRAINE	01111 TRAVATAN
00315 ACETOHIST	01017 BACTRIM DS	01113 TUSSIBID
00316 LEFLUNOMIDE	01018 MONSEL'S SOLUTION	01116 ZYVOX
00317 NICOTROL INHALER	01019 NIFEDICAL XL	01117 AXERT
00318 SARAFEM	01020 OPTIVAR	01118 ALPHA BLOCKER
00320 ACETONE	01021 BUTORPHANOL	01119 INDERAL LA
00321 JUICE PLUS+	TARTRATE	01121 LESCOL XL
00322 LEVLITE	01022 METOPROLOL TARTRATE	01124 ULTRACET
00324 SEMPRES-D	01024 RABAVERT	01127 CARAC
00325 GUIATUSS DAC	01028 CODEINE COUGH SYRUP	01128 FLANDERS BUTTOCKS
00335 ACETYLCHOLINE	01029 EFFEXOR XR	OINTMENT
00338 ACETYLCYSTEINE	01030 ALLOPURINOL	01131 NICOMIDE
00355 ACI-JEL	01031 REPAN	01136 ACETRETIN
00465 ACTICORT	01032 TPA	01141 REMINYL
00475 ACTIFED	01033 ALL-VIMS	01142 BUCKLEY'S MIXTURE
00486 ACTIVASE	01034 ADVAIR DISKUS	01144 OLUX
00520 ADEECON	01036 GEODON	01145 ALTERNAGEL
00535 ADENOSINE	01037 GLUCOTROL XL	01146 CHROMIUM PICOLINATE
00540 ADIPEX	01038 HALDOL DECANOATE	01153 VAGIFEM
00555 ADRENAL CORTEX	01039 KAYEXALATE	01154 XYLOCAINE/MARCAINE
00560 ADRENALIN	W/SORBITOL	01156 MARCAINE/KENALOG
00570 ADRIAMYCIN	01041 RABEPRAZOLE SODIUM	01160 D5NS
00580 ADRUCIL	01042 REPAGLINIDE	01161 ACCURETIC
00597 ADVIL	01043 ZIPRASIDONE HCL	01162 MULTIVITAMIN W/ZINC
00598 AEROBID	01044 Z-PAK	01166 WELCHOL
00645 AFRIN	01046 QUINOLONES	01167 KRISTALOSE
00650 AFRINOL REPETAB	01047 IRBESARTAN	01168 COSAMIN DS
00685 AKINETON	01050 TOLTERODINE TARTRATE	01169 AGRYLIN
00725 ALAMAG	01051 VISICOL	01171 AROMASIN
00765 ALBUMINAR	01053 AMPICILLIN AND	01173 D5 LR
00780 ALBUTEIN	SULBACTAM	01174 PROACTIVE
00785 ALCAINE	01055 ORAPRED	01176 GENGRAF
00790 ALCOHOL	01056 ACTIVELLA	01178 PODOFILOX
00800 ALCOHOL ISOPROPYL	01057 DETROL LA	01184 TICE BCG
00805 ALCOHOL RUBBING	01061 LEVULAN KERASTIX	01187 SUFENTANIL CITRATE
00810 ALCON	01062 RHINOCORT AQUA	01189 BIAXIN XL
00825 ALDACTAZIDE	01063 TEGRETOL XR	01193 HALOPERIDOL
00830 ALDACTONE	01064 WELLBUTRIN SR	DECONATE
00845 ALDOMET	01066 ZEBUTAL	01194 EMBREX
00850 ALDORIL	01067 ALLERX	01196 MOXIFLOXACIN
00866 ALFENTA	01068 CENOGEN OB	01199 NEOSURE
00903 ALKALINIZING AGENT	01072 TRIPTANS	01206 COENZYME Q10

01207 LITHIUM CARBONATE	01297 NICOTINE GUM	02027 GLUCAGEN
01209 MOTRIN DROPS	01298 SWEET-EASE	02029 ADVICOR
01210 NYSTATIN	01302 NICOTINE INHALER	02031 ELIDEL CREAM
W/HYDROCORTISONE	01307 DORZOLAMIDE AND	02032 GLUCONASE
01211 PULMICORT RESPULES	TIMOLOL	02036 EXTRA STRENGTH
01212 ESTROVAN	01308 METHYLERGONOVINE	TYLENOL
01214 LANTUS	MALEATE	02037 LEVETIRACETAM
01216 OXCARBAZEPINE	01309 PAPAIN-UREA DEBRIDING	02038 LO-OGESTREL
01217 BIDEX DM	01318 EPTIFIBATIDE	02039 DTAP-HIB
01222 NORDITROPIN	01319 TIAGABINE	02042 DUONEB
01223 ALUMINUM CHLORIDE	01375 AMICAR	02047 AUGMENTIN ES
01224 ACUVITE	01378 AMIDATE	02048 PALGIC DS
01225 ALUMINUM HYDROXIDE	01395 AMIDOXINE	02054 TRIMETHOPRIM
01229 PEG-INTRON	01405 AMIKACIN	SULFATE/POLYMYXIN B
01233 RAPAMUNE	01450 AMINOPHYLLINE	SULFAT
01234 RITALIN-SR	01505 AMIPAQUE	02055 ANOVO
01235 ALUMINUM MAGNESIUM	01525 AMITRIL	02056 XAP
HYDROXIDE	01530 AMITRIPTYLINE	02057 XENADRINE EFX
01236 VERAPAMIL SR	01570 AMMONIUM CHLORIDE	02059 AZMACORT
01237 5-FLUOROURACIL	01600 AMOBARBITAL-	02060 DIAMOX SEQUELS
01242 CEFAZOLIN SODIUM	EPHEDRINE	02061 GUAIFENESIN/
01244 NATACHEW	01620 AMONIDRIN	PSEUDOEPHEDRINE
01246 RIZATRIPTAN BENZOATE	01628 AMOXAPINE	02062 TRILUMA
01247 PROGESTERONE/	01630 AMOXICILLIN	02064 INVANZ
ESTROGEN PATCH	01635 AMOXICILLIN	02065 TNKASE
01248 METERED DOSE INHALER	TRIHYDRATE	02067 ACTIQ
01249 METADATE CD	01640 AMOXIL	02069 D5 1/4 NS
01250 ALUMINUM-MAGNESIUM	01660 AMPHETAMINE	02071 BETASEPT
HYDROX	01678 AMPHOTERICIN	02074 LUPRON
W/SIMETHICONE	01680 AMPI-CO	02075 ANTABUSE
01252 VITAMAX	01685 AMPICILLIN	02076 MAPAP
01255 ALUPENT	01730 ANA EMERGENCY INSECT	02077 MEROPENEM
01256 BENEFIX	STING KIT	02078 MERREM IV
01257 BARRIER OINTMENT	01755 ANACIN	02079 NITROGLYCERIN
01258 ALUPRIN	01775 ANALGESIC	SUBLINGUAL
01259 MILK THISTLE	01780 ANALGESIC BALM	02080 ANTACID
01262 CORICIDIN HBP COUGH &	01785 ANALGESIC COMPOUND	02083 UNITHROID
COLD	01835 ANAPHYLATIC SHOCK	02085 ANTACID #6
01263 VIDEX EC	DRUG KIT	02087 SOAPSUDS ENEMA
01264 DEPACON	01838 ANAPROX	02093 OATMEAL BATH
01266 INSULIN GLARGINE	01840 ANASPAZ	02096 GREEN COCKTAIL
01267 HUMALOG MIX 75/25	01860 ANBESOL	02097 GASTROCROM
01268 LORCET PLUS	01865 ANCEF	02099 DEPAKOTE ER
01271 POSACONAZOLE	01895 ANDRO-FEM	02100 ANTAR
01272 RAPAMYCIN	01930 ANDROLAN AQUEOUS	02102 GATIFLOXACIN
01274 TRIZIVIR	01975 ANECTINE	02103 LEVALBUTEROL HCL
01275 ZONISAMIDE	01983 ANESTHETIC	02104 MAGNESIUM HYDROXIDE
01276 BIOTIN FORTE	02011 RONDEC-DM ORAL	02105 ANTAR II
01278 METROLOTION	DROPS	02107 ZALEPLON
01280 XYLOCAINE W/WYDASE	02012 DRYVAX	02108 COLAZAL
01281 ADDERALL XR	02013 BENICAR	02109 MIOCHOL-E
01282 LATANOPROST	02014 BEXTRA	02114 DOUBLE ANTIBIOTIC
01284 NOREL DM	02016 CLARINEX	02116 ERYCIN
01285 ZOMETA	02018 FOCALIN	02117 PLAN B
01286 ANTIMICROBIAL	02019 FORADIL AEROLIZER	02118 VAPO-PATCHES
01287 ASP	02023 SUPARTZ	02119 LEXAPRO
01288 OXYFAST	02024 VITAMIN B & E	02120 ANTHRALIN
01290 AMANTADINE	02026 YASMIN	02125 ANTIACID

02127 BANANA BAG	02209 NOVOLOG	02323 ALKA-SELTZER GOLD
02128 BENZONATATE	02212 AMBROTOSE	02324 B-STRESS
02129 CLORAZEPATE	02213 ELIDEL	02326 CALCIUM GLUBIONATE
DIPOASSIUM	02214 NULEV	02331 NEOMYCIN/POLYMYXIN B
02131 ESOMEPRAZOLE	02217 ARANESP	SULFATES/HYDRO-
MAGNESIUM	02219 ULTRA-FREEDA	CORT
02132 LORCET-HD	02221 VITAMIN C & E & B	02333 ROXICODONE
02133 NITROGLYCERIN	02223 ZETIA	02335 APAP
TRANSLINGUAL	02225 ANTISPASMODIC	02336 FIBER-LAX
02134 PEDIALYTE FREEZER	02226 FROVA	02340 APAP W/CODEINE
POPS	02227 LACTINOL E	02341 ARA-C
02135 ANTI-ITCH	02228 MALARONE	02344 LACTINOL
02137 ZYPREXA ZYDIS	02231 ADALAT CC	02346 BARIDIUM
02138 MAALOX W/ VISCOUS	02232 BENEFIBER	02347 CALMOSEPTINE
LIDOCAINE	02233 EMERGEN-C	02348 APAP W/OXYCODONE HCL
02140 THIAMINE HCL	02234 TAZTIA XT	02349 LIDOCAINE W/MARCAINE
02141 HRT	02237 CLORPRES	02350 APAP W/PHENYL-
02143 FOLTX	02238 ULTRASE MT 12	PROPANOLAMINE
02144 ORTHO-EVRA	02239 DOVE SOAP	02351 FEMARA
02145 REBIF	02240 ANTIVENIN SNAKE BITE	02353 CALCIUM AND VITAMIN C
02146 ADOXA	02241 FINEVIN	02358 PROCTOSOL
02147 METHYLIN	02244 CALAN SR	02359 VIREAD
02148 SOLARAZE	02247 FLOXIN OTIC	02362 PROPOFOL W/LIDOCAINE
02152 KENALOG/LIDOCAINE	02248 MYOBLOC	02364 CALCITRATE
02153 VITAMIN B12/FOLIC ACID	02249 PEPICID AC	02367 NUVARING
02154 ENTOCORT EC	02250 ANTIVERT	02369 KENALOG/XYLOCAINE
02156 GLEEVEC	02252 TEARS FREE SHAMPOO	02371 SCALPICIN SOLUTION
02158 ANTIBIOTIC AGENT	02254 ANAGRELIDE	02376 MULTIVITAMIN W/D
02159 ANTIBIOTIC EAR DROPS	02256 ESCITALOPRAM OXALATE	02382 PERIOSTAT
02163 K+ CARE	02259 NEULASTA	02384 DOC-Q-LACE
02164 VITAMIN E & A	02260 U-LACTIN	02387 REMIFENTANIL
02165 ANTICOAGULANT	02261 VORICONAZOLE	02390 XIGRIS
02168 BLACK COHOSH	02268 RETIN-A MICRO GEL	02391 NITRIC OXIDE
02169 ICAR	02270 ANTRIN	02394 NESIRITIDE
02170 ANTIHEMOPHILIC FACTOR	02271 RITALIN LA	02395 APRESAZIDE
HUMAN	02274 NIACOR	02396 VARICELLA VIRUS
02176 ALPHA LIPOIC ACID	02277 LID WIPES-SPF	VACCINE
02177 CAPZASIN P	02279 PULMICORT	02397 PLATELET INHIBITOR
02182 FIBERALL	02280 APRI	02398 NEUROPROTECTIVE
02184 OGESTREL 0.5/50	02281 CHICKEN POX VACCINE	AGENT
02185 ANTIPHLOGISTINE	02282 5-HYDROXYTRYPTOPHAN	02405 APRESOLINE
02186 ORTHO EVRA	02286 GLYCOMET	02465 AQUAMEPHYTON
02187 ALPHAGAN P	02290 CERVIDIL	02470 AQUAPHOR
02188 DEXEDRINE SPANSULES	02292 VENOFER	02490 AQUASOL BODY LOTION
02189 GLUCOPHAGE XR	02293 VALCYTE	02505 AQUATAG
02190 ANTIPRESS	02297 CHEWABLE VITAMINS	02555 ARGININE
02191 ZYRTEC-D 12 HOUR	02298 CYCLESSA	02575 ARISTOCORT
TABLETS	02299 SENNA-GEN	02615 ARISTOSPAN
02193 HIB/HEP B	02301 HERBAL TEA	02627 ARMOUR THYROID
02194 IODOSORB	02303 REMIFEMIN	02630 ARNICA
02195 ANTIPYRINE	02304 TWINRIX	02640 AROMATIC SPIRITS OF
02196 LIQUIGEL	02310 ANUSOL	AMMONIA
02199 PREPARATION H	02311 PIOGLITAZONE HCL	02645 ARTANE
OINTMENT	02312 CABERGOLINE	02705 ASCORBIC ACID
02201 PREPARATION H	02314 LORTAB ELIXIR	02725 ASCRIPTIN
SUPPOSITORIES	02315 ANUSOL-HC	02765 ASMACOL
02203 ABILIFY	02316 PAXIL CR	02800 ASPIRIBAR
02204 BILBERRY EXTRACT	02321 TENOFOVIR DISOPROXIL	02803 ASPIRIN W/CODEINE
02206 ECONOPRED PLUS	FUMARATE	02805 ASPIRIN
02207 ROBAXIN-750	02322 THALOMID	02850 ASTHMACON

02852 ASTRAMORPH	03104 METROCREAM	03208 ALAVERT
02875 ATARAX	03105 AVANDAMET	03209 ATAZANAVIR SULFATE
02900 ATIVAN	03106 ONE A DAY VITAMIN	03211 CIALIS
02905 ATOKA	03107 PROLEX D	03214 STALEVO
02935 ATROPINE & PHENOBARBITAL	03108 ZYMAR	03217 DURAHIST
02940 ATROPINE	03109 AUGMENTIN XR	03219 ELIGARD
02950 ATROPINE SULFATE	03112 GAMMALINOLENIC ACID	03222 MICARDIS HCT
02980 ATROPISOL	03113 AYGESTIN	03223 AZPAN
02982 ATROVENT	03114 LYMPHAZURIN	03225 AZULFIDINE
02985 ATTENUVAX	03115 AYR SALINE MIST	03226 ENALAPRIL MALEATE
02995 AURALGAN	03116 URSO	03227 EVOXAC
03002 AVODART	03122 GINGER	03228 AVINZA
03003 CORTISPORIN OINTMENT	03123 AZATHIOPRINE	03229 RED YEAST RICE
03006 GI COCKTAIL W/DONNATAL	03126 BOWEL PREP	03231 MYTUSSIN
03007 HEPSERA	03127 CARDIZEM LA	03234 TERAZOL 3
03012 DEPAKOTE SPRINKLE	03129 DIPROLENE AF	03236 TERAZOL 7
03013 DILANTIN INFATABS	03131 DUAC	03237 ATOMOXETINE HCL
03019 REYATAZ	03132 FINACEA	03239 CLOBEX LOTION
03028 NITROSPRAY	03133 PHYTO-ESTROGEN	03241 TESTIM
03036 FLOLAN	03134 RESTASIS	03243 VERELAN PM
03039 IMODIUM A-D	03137 BROVEX	03244 HYDRAJOINT
03040 AVC	03138 CIPRO XR	03245 B & O SUPPRETTE
03042 AMEVIVE	03139 HECTOROL	03247 COLESEVELAM HCI
03044 RENAL CAPS	03141 LISINOPRIL/HCTZ	03250 B COMPLEX
03046 NEPRO	03142 NIFEDIPINE ER	03251 RANITIDINE HCI
03048 RELPAX	03148 AVIANE	03252 AMNESTEEM
03050 AVEENO	03151 STERAPRED DS	03253 GREEN TEA EXTRACT
03051 LITTLE NOSES GENTLE FORMULA	03153 AVAGE	03257 PRIMACARE
03054 RYNATAN PEDIATRIC SUSPENSION	03156 BUPROPION SR	03259 R A LOTION
03055 AVEENO LOTION	03157 EPA/DHA ESSENTIALS	03262 FE-TINIC
03056 CITROMA	03158 MAXIFED DM	03264 FIBER CHOICE
03057 MEGESTROL ACETATE	03159 ONE A DAY VITAMINS MEN	03267 INDOCIN SR
03068 LEXAPRIL	03161 MICROGESTIN FE	03269 SEASONALE
03069 NYSTOP	03162 PEGASYS	03271 EPIQUIN MICRO
03071 OXYTROL	03165 AZO-STANDARD	03272 METOPROLOL SUCCINATE
03072 A+D OINTMENT	03169 FEVERFEW	03273 NOVOLIN R
03075 AVITENE	03177 CALCARB 600	03274 SIMPLY STUFFY
03078 PANLOR SS	03178 HYLAGEN	03276 SUBOXONE
03079 CROFAB	03179 PEDIARIX	03277 XYREM
03080 STRATTERA	03180 LEVITRA	03278 ALAMAST
03081 AMOXICILLIN AND CLAVULANATE POTASSIUM	03181 METAGLIP	03279 AMPHETAMINE SALT COMBO
03083 FLEET PEDIATRIC ENEMA	03184 WELLBUTRIN XL	03281 ANESTACON
03084 SYSTANE	03185 XANAX XR	03282 CANASA
03088 TUSSI-12 D	03186 SALICYLIC ACID PLASTERS	03283 CEFDINIR
03089 ATACAND HCT	03187 CRESTOR	03286 KARIVA
03091 AZELASTINE HCL	03188 MUCINEX	03287 OVACE
03095 AVP-NATAL-FA	03189 ORTHO-TRICYCLEN LO	03289 PRE-HIST-D
03097 TUSSI-ORGANIDIN NR	03190 AZO-100	03291 TRI-MIX
03099 CILOSTAZOL	03192 VIGAMOX	03295 B COMPLEX W/VITAMIN C
03100 DILUTED VINEGAR SOAK	03194 AVAR	03296 IVERMECTIN
03101 AXID	03195 AVAR GEL	03300 B O F
03102 FOLGARD	03197 CIPRODEX	03301 SOLAGE
	03198 CLENIA	03303 RESCON
	03199 DERMAZINC SPRAY	03306 NOVALOG
	03201 MEMANTINE	03309 PROVENTIL HFA
	03207 PHENYTEK	03311 CALCIONATE

03312 CORAL CALCIUM DAILY	03437 POLYETHYLENE GLYCOL- ELECTROLYTE SOLUTION	04049 CULTURELLE
03313 EPIDURAL ANESTHESIA TRAY	03438 BACTROBAN	04050 BENZO MENTH
03314 HISTA-VENT DA	03439 EMEND	04051 CYMBALTA
03318 HEPARIN SODIUM	03442 SILVASORB	04054 CUBICIN
03319 TRAMADOL HCL	03443 AQUACEL AG	04058 DIALYVITE
03321 TRIMETHOPRIM SULFATE	03450 BAKER'S INFANT FORMULA	04059 DOCUSATE -SENNA
03323 ERWINIA L- ASPARAGINASE	03477 BALANCED SALT SOLUTION	04063 FERREX
03327 BIMATOPROST	03490 BALSAM PERU NF	04064 CONSTIPATION MEDICATION
03328 ENALAPRIL/HCTZ	03585 BARIUM ENEMA PREP KIT	04065 BENZODENT
03329 FERRLECIT	03587 BAROCAT	04067 FIBER TABLETS
03332 BENADRYL ALLERGY	03590 BARIUM	04068 XOLAIR
03335 B-C-E & ZINC	03675 BC	04070 BENZOIN
03337 LANTISEPTIC ALL BODY WASH	03685 BCG VACCINE	04071 FORTEO
03347 DERMAGRAN TRI-ZINC INCONTINENT WASH	03700 BECLOMETHASONE	04072 NASAL SALINE
03348 B-DOX	03709 BECONASE	04073 FOLABEE
03352 PROLEX PD	03715 BECOTIN	04079 GLYCOLAX
03354 L-LYSINE	03740 BEELITH	04085 BENZOYL
03355 B-12	03800 BELLADONNA	04086 HERBAVISION
03359 MODAFINIL	03805 BELLADONNA ALKALOIDS W/PHENOBARBITAL	04088 BENZOYL PEROXIDE
03362 TREXALL	03825 BELLADONNA W/PHENOBARBITAL	04092 EYE-VITE
03368 LINEZOLID	03880 BEMEX	04095 BENZYL
03371 ALTEPLASE	03900 BEN-GAY	04096 LEMON DROPS
03372 DYNACIRC CR	03903 BENA-D	04097 LEXIVA
03374 ISOVUE-M 300	03905 BENADRYL	04101 MAXI VISION WHOLE BODY FORMULA
03379 KENALOG IN ORABASE	04000 BENTYL	04105 BEROCCA-C
03381 MELOXICAM	04002 CALCIUM-MAGNESIUM- ZINC SUPPLEMENT	04109 KETEK
03386 AQUAPHILIC	04003 BISMATROL	04110 ISOSOURCE VHN
03392 TYLENOL ELIXIR	04004 AKWA TEARS LUBRICANT EYE DROPS	04113 FORTAMET
03394 OXYCET	04006 AKWA TEARS OPHTHALMIC OINTMENT	04114 VYTORIN
03395 BACID	04008 ARGINAID	04120 BETADINE
03396 SALMETEROL XINAFOATE	04011 NAMENDA	04122 AFEDITAB CR
03397 SOY MILK	04012 ALTOPREV	04125 BETADINE PERINEAL WASH CONCENTRATE
03399 BROMELAINS	04014 ARIPIRAZOLE	04128 MYLANTA/BENADRYL TOPICAL SOLUTION
03400 BACIGUENT	04017 BAZA CREAM	04129 MYCELEX TROCHES
03402 CREON 10	04020 BENZAC	04133 PROBIOTICA
03403 CREON 20	04021 BENICAR HCT	04136 NOVOLOG MIX 70/30
03404 PROLINE	04022 BENEPROTEIN INSTANT PROTEIN POWDER	04138 UROXATRAL
03410 BACITRACIN	04023 BISOPROLOL/HCTZ	04139 OCCUSOFT LID SCRUB
03411 FLAX SEED	04028 CARTEOLOL HCL	04143 CATAPRES-TTS-1
03412 LODINE XL	04030 BENZAGEL	04145 BETALIN COMPLEX ELIXIR
03415 BACITRACIN-NEOMYCIN- POLYMYXIN	04031 CERTAGEN	04146 EZETIMIBE
03418 GONAK	04041 ALBUTEROL/ATROVENT	04151 PROSTAT 64
03420 BACITRACIN-POLYMYXIN	04042 SPIRIVA	04152 PROSTATE ASSIST
03421 DARBEPOETIN ALFA	04043 SYMBYAX	04154 SILVER NITRATE STICK
03423 BACLOFEN	04044 CIPROFLOXACIN EYE SOLUTION	04156 SPECTRACEF
03424 BACTERIOSTATIC WATER FOR IRRIG	04045 CLEMASTINE FUMARATE	04158 LACTASE ENZYME
03426 DIATX	04047 CRANTABS	04162 FLUMIST
03427 HUMIRA	04048 RONDEC ORAL DROPS	04164 PRUNE JUICE
03428 EMTRICITABINE		04165 BETALIN 12 CRYSTALLINE
03430 BACTRIM		04167 REFRESH PM
03433 CORTANE-B		04168 REFRESH TEARS
03434 HYOSCYAMINE		04170 BETAMETHASONE
		04171 EMTRIVA
		04173 DURAPHEN DM
		04174 ROBAFEN

04175 METFORMIN HYDROCHLORIDE ER	04305 REFRESH LIQUIGEL	04456 CLINDAMAX
04176 SENNA-S	04307 SENNOSIDES	04459 U-CORT CREAM
04178 TESSALON	04308 EPIDRIN	04461 KERALAC LOTION
04180 BETAPEN-VK	04316 ARIXTRA	04465 ICAR-C PLUS
04182 UTA	04317 ALMACONE TABLETS	04469 CHILDREN'S BENADRYL ALLERGY FASTMELT
04187 XENADERM	04320 ATENOLOL/ CHLORTHALIDONE	04471 FASLODEX
04188 BETA-VAL	04321 ATROVENT/XOPENEX	04473 IOPAMIDOL
04190 BETHANECHOL	04322 BIOFREEZE	04478 BLEOMYCIN
04191 PROTOX	04331 ST. JOSEPH ASPIRIN	04479 NORMASOL R
04194 BUFFERED ASPIRIN	04339 HERBAL DRUG (UNSPECIFIED)	04480 BLEPH
04196 CADUET	04341 HI-CAL	04485 BLEPHAMIDE
04197 CALCARB 600 WITH VITAMIN D	04345 BIOTIN	04486 VELCADE
04199 CALCIUM MAGNESIUM CHELATED	04346 I-VITE PROTECT	04488 ELETRIPTAN HYDROBROMIDE
04200 CALCIUM ZINC MAGNESIUM	04351 JANTOVEN	04489 METADATE
04201 CALTRATE PLUS	04353 BIOTRUM	04491 SYMBICORT
04202 CARRAKLENZ WOUND CLEANSER	04356 MEGA OMEGA FISH OIL SOFTGELS	04494 IMIQUIMOD
04203 CARDIO-PLUS	04358 KINERET	04498 ALZARE
04207 CATAPLEX G	04363 BIPERIDEN	04499 FOLBEE
04209 CHOLINE MAGNESIUM TRISALICYLATE	04364 MAXIVITE	04503 PEDIATEX
04212 COENZYME (UNSPECIFIED)	04368 CONTRACEPTIVE AGENT	04504 ADVANCED NATALCARE
04214 DACODYL	04370 BISACODYL	04506 DEXRAZOXANE
04216 THERMOTABS	04379 POLYSACCHARIDE-IRON COMPLEX	04511 BLOCADREN
04219 CENTRAL VITE	04383 PROCTOZONE HC CREAM	04512 TRINESSA
04221 CEREFOLIN	04386 ACULAR LS	04514 TRISPRINTEC
04223 COLOSTROM	04388 PANGESTYME	04515 BLUBORO
04225 BICARBONATE OF SODA	04393 TRUVADA	04517 ANAMANTLE HC
04226 DECONAMINE	04394 PROVON SKIN MOISTURIZER W/ ALOE & VITS	04519 MAXIPHEN DM
04231 VP-16	04396 POLYCARBOPHIL	04520 BLUE GEL
04235 BICILLIN	04397 BIAFINE WOUND DRESSING EMULSION	04527 RENOPLEX
04236 DEEP SEA NASAL SPRAY	04400 ANGIOMAX	04529 METHYLPREDNISOLONE SODIUM SUCCINATE
04237 DILEX -G	04401 UTOX	04531 SULBACTAM SODIUM STERILE
04238 ELESTAT	04403 NATALCARE GLOSSTABS	04533 IMIPENEM
04240 BICILLIN C-R	04404 PRELIEF	04534 MEPROZINE
04243 FIBER TAB	04406 ABREVA	04535 BARIUM SULFATE
04244 FLORAJEN	04407 CAPTOPRIL/HCTZ	04536 ABX OINTMENT
04245 FLORANEX TABS	04408 CATRIX CORRECTION	04538 TALWIN NX
04246 FLORASTOR	04413 SOTRET	04541 TYLENOL INFANT'S
04249 ALOXI	04414 VITAMIN/FLUORIDE	04543 HYDRO EYE
04250 BICITRA	04421 ERTAPENEM	04544 HYDROCORTISONE VALERATE
04255 BICNU	04422 BABY SHAMPOO	04549 ACECOL
04256 HYDROCODONE GF	04423 LETROZOLE	04553 ROBITUSSIN DM INFANT
04266 GARLIC OIL	04425 BISMUTH SUBGALLATE	04556 SEVELAMER HYDROCHLORIDE
04278 RISPERDAL CONSTA	04434 BI-EST	04558 CALCIUM CHANNEL BLOCKER
04279 ROSAC CREAM	04437 URELLE	04561 RAZADYNE
04282 ZEMPLAR	04440 BISMUTH SUBSALICYLATE	04562 CALCIPOTRIENE
04288 SENNALAX	04442 MIGRELIEF	04564 DIABETES MEDICATION
04292 SENSIPAR	04446 LYCOPENE	04567 HELIXATE
04293 SOLOSITE	04448 AMMONIUM LACTATE	04569 INNOPRAN XL
04299 TURMERIC	04453 BISODOL	04571 ISTALOL
04304 TEARS AGAIN	04454 NASAL STEROID	04573 PEXEVA
	04455 OREGANO OIL	04574 BORON

04576 DULOXETINE	05024 BUMEX	05172 SULFUR HEXAFLUORIDE
04578 L-ARGININE	05029 DOLGIC	05173 CLARAVIS
04583 PARATHYROID HORMONE	05032 MUCOLYTICS	05174 ANTARA
04584 RESCUE REMEDY	05033 LUNESTA	05176 AVASTIN
04589 TIOTROPIUM BROMIDE	05034 MACUGEN	05177 ANDEHIST DM NR
04593 VITEYES	05035 BUPIVACAINE	05178 FOSRENOL
04594 COPEGUS	05038 SINUS RINSE KIT	05184 DUET DHA
04595 BORIC ACID	05047 REPLENIX	05186 OPTINATE
04600 BOROFAX	05051 VESICARE	05187 ORTHOVISC
04601 ELAQUIL	05054 SUBUTEX	05190 FACTIVE
04602 MIGRATINE	05055 BUROW'S SOLUTION	05193 ANAKINRA
04606 RESTYLANE	05056 ZEGERID	05194 DUTASTERIDE
04607 ERTACZO	05059 BENACOL	05195 C-PLEX
04608 SODIUM HYALURONATE	05062 DMAX	05197 LOSARTAN-HCTZ
04611 DOCETAXEL	05066 CAMPRAL	05199 NITROTAB
04612 IRON SUCROSE	05070 BUTABARBITAL	05201 NUTRI PACK
04614 CRYSELLE	05071 TARCEVA	05203 ENFALYTE
04617 ACCUNEBC	05072 BONIVA	05207 CEFUROXIME AXETIL
04621 ASTRAGALUS	05073 PETADOLEX	05208 DOCUSIL
04626 SILICONE OIL	05074 ENABLEX	05213 READICAT
04627 TRAVOPROST	05079 HOMOCYSTEINE	05218 CICLOPIROX
04628 B-PLEX	FACTORS	05223 HOMATROPINE-
04631 EPZICOM	05081 OXYIR	HYDROCODONE
04642 OYST-CAL	05082 PREGNENOLONE	05228 XPECT-HC
04644 AVACOR	05083 PROLACTIN RIA	05229 AQUA TEARS
04646 ATRA	05087 DIABETIC TUSSIN DM	05233 MOXILIN
04649 MYFORTIC	05088 LIPITROL	05234 BROMTAPP
04650 BRETHINE	05090 NEVANAC	05237 VANTAS
04654 TRACLEER	05094 BASA	05239 THERAPEUTICS-
04657 BREVIBLOC	05095 BUTALBITAL	RADIOPHARMA-
04659 GALANTAMINE	05097 LYRICA	CEUTICALS
04662 ROSAVASTATIN CALCIUM	05099 CLOTRIMAZOLE-	05240 ISOTRETINOIN
04664 MIRENA	BETAMETHASONE	05242 VANOS
04665 BREVITAL	DIPROPRIONATE	05244 ROZEREM
04673 LOPINAVIR	05102 CHOLEST-OFF	05245 ZMAX
04674 NATEGLINIDE	05104 GICOCKTAIL	05248 CRANTEX LA
04677 DALTEPARIN SODIUM	W/LIDOCAINE	05250 CAFERGOT
04678 RENAPHRO	05106 GLIPIZIDE ER	05252 DIGESTIVE ADVANTAGE
04679 STATINS	05109 ALDEX	05258 CHLORAPREP
04682 UTIRA	05116 CARDIOTEK RX	05259 OMACOR
04683 NARATRIPTAN	05122 METHYLIN ER	05261 SOLIFENACIN
HYDROCHLORIDE	05123 PRENATE ELITE	05264 ASMANEX TWISTHALER
04803 BROMFED	05126 OVIDREL	05265 CAFFEINE
04808 BROMOCRIPTINE	05127 MONONESSA	05266 SANCTURA
04845 BROMPHENIRAMINE	05133 RENAX	05269 INSPRA
04873 BRONCHODILATOR	05135 BUTICAPS	05270 CAFFEINE & SODIUM
04900 BRONKAID MIST	05138 NORVAL	BENZOATE
04950 BSS	05141 AVASTATIN	05271 METANX
05001 CLOBEX SHAMPOO	05142 ERBITUX	05272 FORMOTEROL
05004 PROTOMAX	05147 PROTON-PUMP INHIBITOR	05276 ZOLAR
05006 ZYFLAMEND	05149 ULTRA VITAMIN A & D	05277 DEPO-MEDROL W/
05007 CLINDESSE	05153 FOLBIC TABLETS	LIDOCAINE
05008 EVOCLIN	05156 ERYTHROMYCIN BASE-	05278 OCUVITE LUTEIN
05009 HALFLYTELY	NEOMYCIN	05279 ALIMTA
05010 BUFFERIN	05157 ESTRATEST H.S.	05284 COLISTIN
05012 PRESERVISION	05159 ARSENIC TRIOXIDE	05285 CAL PRENAL
05013 RAPTIVA	05160 C & T	05291 LIDOCAINE/PRILOCAINE
05014 SALEX	05162 BYETTA	05296 PEGFILGRASTIM
05017 MINTOX	05164 NIRAVAM	05298 CAL-CREODINE
05018 BUFFERIN W/CODEINE	05169 POLYVENT	05304 ACTICOAT ABSORBENT

05308 MUCINEX DM	05710 CARBON DIOXIDE	06092 ACETADOTE
05309 DERMAMYCIN	05750 CARDEC-DM	06093 TACLONEX
05310 CALADRYL	05758 CARDIAC AGENT	06094 XIBROM
05312 BEVACIZUMAB	05789 CARDIZEM	06097 MACROLIDES
05313 CALAHIST	05795 CARDUI	06099 CARIMUNE
05314 CATHFLO ACTIVASE	05810 CARISOPRODOL	06100 CENTRUM
05316 CETUXIMAB	05820 CARMOL	06101 TYLENOL COLD
05317 PALONOSETRON	05860 CASCARA	06102 BIDIL
05320 CALAMINE	05883 CASTELLANI'S PAINT	06103 PARCOPA
05321 TRASTUZUMAB	05885 CASTOR OIL	06104 DARIFENACIN
05324 EPLERENONE	05895 CATAPRES	06107 ZODERM
05325 CALAMINE COMPOUND PASTE	05945 CEBRAL	06108 GARDASIL
05326 INFLIXIMAB	05955 CECLOR	06109 YAZ
05327 SPRINTEC	05983 CEFADROXIL	06110 CEPACOL
05328 BALANCED B	05985 CEFADYL	06114 OASIS
05329 CAMILA	05993 CEFTIN	06116 ZYLET
05331 COMMIT	05995 CEFAZOLIN	06118 AZILECT
05333 NORTREL	06000 CELBENIN	06120 CEPASTAT
05334 REMODULIN	06001 ALAVERT D	06121 RANEXA
05335 CALAMINE LOTION	06002 AMBIEN CR	06122 RIFAXIMIN
05336 VFEND	06004 FOCALIN XR	06124 VINATE GT
05337 LOFIBRA	06005 CELESTONE	06125 CEPHALEXIN
05338 FLUTICASON- SALMETEROL	06008 EXJADE	06126 AVANDARYL
05339 APAP/DICHLORAL- PHENAZONE/ ISOMETHEPTENE	06009 FOLFOX	06128 CEPHALOSPORINS
05341 DROSPIRENONE	06014 ERRIN	06129 ADACEL
05342 ETANERCEPT	06015 CELESTONE SOLUSPAN	06130 CEPHALOTHIN
05347 CALAN	06017 AMLODIPINE/BENAZEPRIL	06133 CEPHRADINE
05348 NATALCARE PLUS	06019 SYMLIN	06138 BOOSTRIX
05349 NEOMYCIN SULFATE	06020 CELLOTHYL	06139 DURABAC FORTE
05351 ORTHO MICRONOR	06021 ABRAXANE	06141 VITAREX
05355 CALCET	06030 CELONTIN	06145 CYTOMEGALOVIRUS IMMUNE GLOBULIN IV HUMAN
05375 CALCIFEROL	06035 CEN-E	06147 TYGACIL
05393 CALCITONIN	06037 RELACORE	06149 FERROGELS FORTE
05394 CALCITREL	06038 AMITIZA	06151 VITAMIN B-6 & B-12
05395 CALCIUM ACETATE	06039 BONE SMART MULTIVITAMIN	06153 DEXPAK
05405 CALCIUM CARBONATE	06044 CATAPRES-TTS-2	06159 ACTOSPLUS MET
05415 CALCIUM	06045 FEMRING	06161 EZETIMIBE & SIMVASTATIN
05418 CALCIUM CHLORIDE	06048 PEMETREXED	06162 CEFUROXIME
05430 CALCIUM GLUCONATE	06053 COMBGEN	06164 LEVEMIR
05445 CALCIUM LACTATE	06054 FORTICAL	06166 ALFUZOSIN
05465 CALCIUM-D	06055 CENAHIST	06167 APREPITANT
05470 CALCIUM, PHOSPHATE & VITAMIN D	06059 XODOL	06168 NEXAVAR
05483 CALDEROL	06061 ACTOPLUS MET	06170 CERUMENEX
05541 CALTRATE W/VITAMIN D	06062 CEPHADYN	06171 TRELSTAR
05595 CANTHARIDIN	06064 GLYBURIDE/METFORMIN	06172 DAYTRANA
05598 CANTHARONE	06067 RETINOL	06173 ROTATEQ
05630 CAPEX	06068 ANASTROZOLE	06176 OLOPATADINE
05640 CAPITAL W/CODEINE	06071 IMATINIB	06180 CETACAINE
05648 CAPOTEN	06073 VIDAZA	06181 LIMBREL
05663 CARAFATE	06074 ZOLEDRONIC ACID	06182 TYSABRI
05675 CARBACHOL	06077 IVIG	06184 VUSION
05680 CARBAMAZEPINE	06078 VIGABATRIN	06185 CETACORT
05695 CARBOCAINE	06082 MENOPUR	06186 TOBRAMYCIN W/DEXAMETHASONE
	06083 REPLIVA	06191 ATOPICLAIR
	06084 TRIGLIDE	
	06089 XIFAXAN	
	06091 RALLY PACK	

06192	CHANTIX	06495	CHLORDIAZEPOXIDE	07031	SULFAZINE
06193	JANUVIA	06500	CHLORDIAZEPOXIDE HCL	07035	ENDUR-ACIN
06194	REVATIO		W/CLIDINIUM BROMID	07036	ENTORTCORT EC
06196	SOLODYN	06503	CHLORDINIUM SALTS	07037	HIV VACCIN
06202	RIVASTIGMINE	06505	CHLORESIUM	07039	VERDESO
06203	TANDEM-OB	06580	CHLOROQUINE	07044	VASOPRESSORS
06210	CETAPHIL	06590	CHLOROTHIAZIDE	07045	CO-APAP
06212	CLARINEX-D	06605	CHLORPHENIRAMINE	07047	ALI-FLEX
06213	DILT-XR	06620	CHLORPROMAZINE	07048	ALOEMAXLAX
06219	DESOGESTREL	06630	CHLORSPAN-12	07049	APIDRA
06221	DECAVAC	06635	CHLORTAB-4	07058	ESTROVEN
06222	VIDAL	06645	CHLORTHALIDONE	07061	REVLIMID
06223	ACAMPROSATE	06661	CHLORZOXAZONE	07066	DACLIZUMAB
06224	PROQUIN XR	06705	CHOLESTEROL	07067	CO-TRIMOXAZOLE
06226	CVP	06765	CHORIONIC	07068	DUOVISC
06227	GAMUNEX		GONADOTROPIN	07069	ENJUVA
06229	DAPTOMYCIN	06780	CHROMAGEN	07070	CO-XAN SYRUP
06232	BALACET	06798	CHROMIUM	07071	CYCLOSERINE
06236	ATRIPLA	06800	CHRONULAC SYRUP	07072	TEA TREE OIL
06237	CERAVE	06815	CHIMETIDINE	07074	EXACTACAIN
06238	ORACEA	06820	CIN-QUIN	07076	INVEGA
06241	EXCEDRIN P.M.	06825	CINNAMON OIL USP	07079	BROVANA
06242	LEVSIN/SL	06838	CINOBAC PULVULE	07081	BUDEPRION SR
06247	FLECAINIDE	06839	CIPRO	07086	DE-CHLOR DM
06248	EQUETRO	06860	CITRATE OF MAGNESIA	07090	BANOPHEN
06253	JUNEL FE	06865	CITRIC ACID	07093	DESONATE
06254	DUOMAX	06883	CLAFORAN	07096	FLUTICASONE
06256	Q-DRYL	06895	CLEAR EYES		PROPIONATE
06258	ZOSTER VACCINE LIVE	06900	CLEARASIL	07099	CALCIUM CITRATE
06260	CHARCOAL	06905	CLEOCIN		W/VITAMIN D
06261	LESSINA	06913	CLEOCIN T	07106	CINNAMON
06262	NEO-BENZ-ALL	06920	CLINDAMYCIN	07110	COCAINE
06269	DAPTACEL	06925	CLINDAMYCIN	07114	FLEX-A-MIN COMPLETE
06278	FAZACLO		(PHOSPHATE)	07117	OPANA
06279	FOMEPIZOLE	06930	CLINDEX	07121	FORMULATION R
06280	CHARDONNA-2	06935	CLINORIL	07133	LUCENTIS
06281	MD-GASTROVIEW	06950	CLISTIN EXPECTORANT	07137	EXFORGE
06282	J-TAN D	06968	CLODERM	07138	GLUCOZIDE
06291	TELMISARTAN	06970	CLOFIBRATE	07140	COCOA BUTTER
06292	ACTIMMUNE	06975	CLOMID	07141	ZOSTAVAX
06294	CHEMOTHERAPY	06980	CLONAZEPAM	07142	PROCHIEVE
06296	AZTEC	06985	CLONIDINE	07144	PROAIR HFA
06299	DECAPRYN	06990	CLONOPIN	07150	COD LIVER OIL
06302	OLMESARTAN	06993	CLORAZEPATE	07152	EUFLEXA
06303	HYDROXYCUT	06995	CLORAZINE	07153	ARB
06304	NEPHPLEX RX	07000	CLORPACTIN	07157	CODALAN 2
06311	SUTENT	07001	OSELTAMIVIR	07159	FOSAMAX PLUS D
06312	EMSAM	07003	CLOTTRIMAZOLE	07162	SORAFENIB
06314	EXPECTA	07005	CLOVE OIL	07166	DERMOTIC OIL
06318	CHERATUSSIN	07006	VAZOBID	07167	SEASONIQUE
06322	DICEL	07007	VAZOTAN	07170	BENZAEPRIIL-
06326	DEFLAZACORT	07009	DUETACT		HYDROCHLORO-
06355	CHEW-VITE	07012	LETHICIN		THIAZIDE
06365	CHIGGEREX	07014	KEROL	07171	LAMISIL AT
06374	CHILDREN'S TYLENOL	07016	MENACTRA	07173	SELSEB
06400	CHLOR-TRIMETON	07018	ORENCIA	07174	SHAKE LOTION
06440	CHLORAL HYDRATE	07021	BARIATRIC ADVANTAGE	07180	CODEINE
06455	CHLORAMBUCIL	07023	PROBIOTIC ACIDAPHILES	07182	PATADAY
06470	CHLORASEPTIC	07024	VECTIBIX	07183	JANUMET
06485	CHLORASEPTIC GEL	07026	POLIDOCHANOL	07184	KETOPROFEN CREAM

07185 CODEINE PHOSPHATE	07341 R-TANNA	07485 INFUVITE ADULT
07187 LODRANE 12 HOUR	07348 SUPER B-50 COMPLEX	07486 J-MAX
07188 ATUSS DS	07349 TEKTURN	07490 CONACETOL
07190 CODEINE SULFATE	07351 TOTAL PARENTERAL	07492 LIDOCAINE/MAALOX/ BENADRYL COMPOUND
07193 MAGIC BULLET	NUTRITION	
07197 FENTORA	07352 TRAVATAN Z	07494 LOVAZA
07198 GINGERMAX	07353 VENASTAT	07507 ARGATROBAN
07202 MTP-PE	07358 NIFEDIAC CC	07519 SECURA PROTECTIVE OINTMENT
07203 GUMMIVITES	07359 NIFEREX GOLD	
07205 CODIMAL DM SYRUP	07365 COLREX COMPOUND	07522 ZINO
07206 PEPCID COMPLETE	ELIXIR	07524 ZOLENE HC
07207 FEMCON FE	07366 VITAMIN D3	07526 PROANTHOCYANIDIN
07209 VIVITROL	07367 ZEAXANTHIN W/LUTEIN	07527 SILVER DRESSING
07211 SPRYCEL	07371 CARBOXYMETHYL- CELLULOSE	07532 VELIVET
07212 TINDAMAX		07538 FOLBALIN PLUS
07213 TYKERB	07383 C-PHEN	07539 OPTIVE
07214 AIRBORNE	07386 BARACLUDE	07543 CONJUGATED ESTROGENS
07215 CODIMAL L.A.	07387 CINACALCET	
07217 ZESTRA	07388 ENDOMENTRIN	07545 CONRAY
07218 GLUMETZA	07389 ENTECAVIR	07546 MENOSTAR
07223 OPANA ER	07391 URSO FORTE	07549 CURCUMIN
07225 CODITRATE	07392 VALGANCICLOVIR	07552 ISOMETHEPTENE
07227 PREMIER FORMULA FOR OCULAR NUTRITION	07393 CLINDAMYCIN TOPICAL	07561 VIACIN
	07396 PRISMA	07569 BRAVELLE
07228 THERA-M	07398 ALTABAX	07571 FLULAVAL
07229 BUDEPRION XL	07401 HUMAN PAPILLOMAVIRUS VACCINE	07572 HYALURONIC ACID
07232 LUTERA		07573 MMR VACCINE
07235 SYMAX DUOTAB	07402 MIFEPREX	07574 NASOP
07237 DEPLIN	07404 TUSSINOL	07575 CONTACTISOL
07244 FREE & CLEAR	07406 VYVANSE	07576 ALIGN
07250 COGENTIN	07407 AZASAN	07592 ACCUHIST
07251 PERCOCET 10	07411 DACOGEN	07595 CONTIQUE WETTING
07252 PERCOCET 7.5	07412 ASA	07597 DONATUSSIN DM
07257 VERAMYST	07415 COLY-MYCIN S PEDIATRIC	07599 ELETONE
07258 COL-DECON	07420 PROPO-N	07600 PARVOLEX
07259 PROSTATE FORMULA	07422 SACCHAROMYCES BOULARDII	07601 POLYMYCIN
07262 PSORION		07609 ADVATE
07263 QUALAQUIN	07424 TRANCOR	07616 DERMABOND
07264 RECREO POWDER	07425 ULTRA B-12	07619 BUPHENYL
07265 COLACE	07428 ETHEDENT	07621 PROSOL
07268 COLAX LAXATIVE	07430 COMBID	07622 FLUARIX
07270 COLBENEMID	07431 AMRIX	07623 COPPER
07272 SENSI-CARE	07434 GUAIFENESIN- HYDROCODONE	07630 COPROBATE
07273 SILYMARIN		07631 ENFACARE
07275 COLCHICINE	07436 HYDROCHLORO- THIAZIDE-ATENOLOL	07632 MAGNACET
07277 STRAUSS HEART DROPS		07633 QUASENSE
07289 ZIANA	07437 TECHNICARE ANTISEPTIC	07634 TYROSINE
07293 COLD RELIEF	07450 PREZISTA	07635 PRENATAL PLUS
07299 VISION FORMULA	07454 AZOR	07636 INDERMIL
07314 GLADASE	07457 ORAL REHYDRATION SALTS	07639 IMPLANON
07315 COLESTID		07641 NOVAPLUS
07318 HYDROPHOR	07470 COMPAZINE	07642 SULFAC
07320 COLLAGENASE ABC	07473 BENADRYL CREAM	07643 TROMETHAMINE
07325 COLLODION	07474 INFANRIX	07652 ETHINYL ESTRADIOL- NORETHINDRONE
07331 PHENADOZ	07475 LOPRIL	
07332 POLYVINYL ALCOHOL	07477 NEEVO	07660 CORDRAN
07333 PROCEL	07478 COMPOUND W	07661 SILVERGEL
07337 RACEPINEPHRINE	07481 XYZAL	07668 DIATEX

07670 CORGARD	08074 PIPERACILLIN	08175 CYLERT
07676 HYFIBER	TAZOBACTAM	08177 ONE A DAY WOMENS
07678 FEROTRINSIC	08075 CYANIDE ANTIDOTE	FORMULA
07680 CORICIDIN	PACKAGE	08179 SANCTURA XR
07687 ALLANDERM-T	08076 NORGESTIMATE EE	08180 CYPROHEPTADINE
07688 INSULIN ASPART	08077 ESOMEPRAZOLE	08181 DILTIAZEM CD
07693 CALCIUM, MAGNESIUM	08081 BETHAPRIM	08185 DICLOFENAC XR
AND VITAMIN D	08083 KLASON LOTION	08189 NONOXYNOL
07702 PERFOROMIST	08084 LIDOGEL	08190 CYSTEX
07706 MYCOPHENOLIC ACID	08086 BLEACH BATH	08191 GLIPIZIDE/METFORMIN
07755 CORTAID	08088 NASOPURE	08194 ALLERTEC
07760 CORTEF	08089 METOPROLOL/	08195 CYSTO-CONRAY
07778 CORTICOTROPIN	HYDROCHLORO-	08196 ECZEMA CREAM
07793 CORTISOL	THIAZIDE	08197 TREXIMET
07795 CORTISONE	08090 CYANOCOBALAMIN	08199 PRIMAL DEFENSE
07800 CORTISPORIN	08092 MONOPRIL HCT	08200 CYSTOGRAFIN
OPHTHALMIC	08096 BABY VITAMIN W IRON	08201 RAZADYNE ER
SOLUTION	08097 EMTRICITABINE/	08202 ALBUTEROL/
07820 CORTROSYN	TENOFOVIR	IPRATROPIUM
07830 CORYBAN-D COUGH	08098 NERVIDOX	08203 OMNARIS
SYRUP	08099 PALIVIZUMAB	08204 TADALAFIL
07888 COTRIM	08101 ULTRA NATALCARE	08208 SALINE GARGLES
07913 COUGH FORMULA	08103 PANITUMUMAB	08209 MUCINEX D
07915 COUGH SILENCERS	08104 TORISEL	08211 GEL TEARS
07920 COUGH SYRUP	08111 SINUS COCKTAIL	08212 SEROQUEL XR
07930 COUMADIN	08115 CYCLAINE	08215 CYTAL
07950 COVERLET	08116 SIMCOR	08216 EXTINA
07995 CREO-TERPIN	08121 AVOSIL	08217 POMEGRANATE JUICE
COMPOUND	08123 TYLENOL SINUS	08218 CYTARABINE
07997 CREON	MAXIMUM STRENGTH	08220 DILAUDID W/PHENERGAN
08002 NORA-BE	08124 FIBER CAPSULES	08221 ATEROX
08006 TAMSULOSIN	08129 ALPHA E	08222 SALINE LOCK
08007 BCP	08131 CERON-DM	08223 SIMILAC ALIMENTUM
08008 OB COMPLETE DHA	08132 LEVA-PAK	08224 CITRANATAL
08009 INSULIN N	08137 BALSALAZIDE	08227 SALINE EYE DROPS
08015 CROMOLYN	08138 TWINJECT	08230 CYTOMEL
08018 INNOLET	08140 CYCLOGYL	08231 TROPONIN
08022 SYRINGES	08141 DELTA D3	08234 PRISTIQ
08023 JUVEDERM	08144 ACUNOL	08235 CITRICAL PRENATAL
08026 FURADIL	08145 CYCLOMYDRIL	08238 CARDIO KRILL OIL
08032 BYSTOLIC	08146 MALIC ACI	08240 CYTOSAR
08033 LYBREL	08147 MICRO-K	08242 ISCADOR
08039 RADIESSE	08149 ADVAIR	08244 PRBCS
08044 SUNITINIB	08151 FLECTOR	08245 CYTOXAN
08045 MVI	08153 CYCLOPHOSPHAMIDE	08246 OXYCODONE ER
08046 LOHIST	08154 OCU PRED A	08247 IODOFORM
08047 LIALDA	08156 DIVIGEL	08249 PATANASE
08049 M-END DM	08157 COMBIGAN	08251 MASTISOL
08052 NATATAB	08158 TERIPARATIDE	08252 EFFEXIN
08054 PROMOGRAN	08159 VARDENAFIL	08253 RETINAVITES
08055 CUPRIC SULFATE	08161 ROSUVASTATIN	08254 SUDAFED PE
ANHYDROUS REAGENT	08162 CARDURA XL	08257 JOINT SUPPORT
POWDER	08164 ALA HIST	08258 NIASPAN ER
08056 IODOFLEX	08165 ACULAR	08260 EVAMIST
08058 PRENATAL	08166 ZYDIS	08261 ALVESCO
08061 TENOFOVIR	08167 SULFACET-R	08263 SUCLOR
08066 IOHEXOL	08168 ACETAMIDE	08272 PHENYLEPHRINE/
08067 BICARB	08169 CORTISPORIN TC OTIC	GUAIFENESIN
08069 IOVERSOL	08174 ERYTHROMYCIN	08274 SUPRAZYME
	BENZOYL PEROXIDE	08279 PROSTATE MEDICATION

08283 ATRALIN GEL	08418 POLYMYXIN B SULFATE	08567 BIOTENE
08289 MAITAKE	DROPS	08569 GAS GTTS
08293 SITAGLIPTIN	08419 IQUIX	08570 DECA-DURABOLIN
08303 BACITRACIN ZINC	08420 DANTRIUM	08571 SUILE
08304 BROMPLEX HD	08423 PENTACEL	08573 VITAMIN A & C
08305 D-SEB GEL	08426 DOXYLAMINE	08574 FLUOROQUINOLONES
08306 PHENYTOIN SODIUM	08428 ADJUVANT BRCA AC	08579 VISONEX
EXTENDED	08429 RHOPHYLAC	08580 DECADROL
08308 SENNA PLUS	08432 NOVOLOG FLEXPEN	08585 DECADRON
08312 SALINE MOIST GAUZE	08433 FEXMID	08586 DENZAPINE
08313 APLIGRAF	08435 IXEMPRA	08588 FLEXPEN
08318 MOLLIFENE	08437 OMNIPRED	08591 ISENTRESS
08326 EXCEDRIN EXTRA	08439 FLORICET	08592 NEBIVOLOL
STRENGTH	08440 DAPSONE	08597 SUPPRELIN
08329 ULTRAM ER	08447 LAT GEL	08598 NEPAFENAC
08331 PENTAMIDINE	08448 PEDIATRIC	08599 CHELATION
08334 SSZ	MULTIVITAMINS	08603 SKIN CREAM
08335 D-5	08450 DARAPRIM	08605 DECADRON-LA
08337 RESVERATROL	08451 MOISTURIZING CREAM	08606 OPIOIDS
08340 D-50	OTC	08607 BISPHOSPHONATES
08341 CALCIUM CARBONATE	08452 TUSSIONEX PENNKINETIC	08609 NAC
W/VIT D	08453 MYOZYME	08611 BENZAC AC
08342 DACARBAZINE	08464 ENSURE PLUS	08613 IXABEPILONE
08343 OCEAN NASAL SPRAY	08468 ROCEPHIN W/LIDOCAINE	08615 ANTHRAX VACCINE
08345 DACRIOSE	08469 BACTRAMYCIN	08619 RALTEGRAVIR
08346 DIET PILLS	08470 DARVOCET-N	08620 THYROGEN
08347 ADVIL PM	08474 OMEGA 6	08621 NATURE-THROID
08350 DAILY MULTIPLE VITAMIN	08475 DARVON	08623 RANCET
08351 IRON SULFATE	08476 DHA	08631 ZORIDAL
08354 VICODIN HP	08478 COREG CR	08633 ANGELIQ
08358 NATELLE-EZ	08481 ADIPEX-P	08634 ROBITROL
08370 ACZ	08482 LMX CREAM	08636 GADOBENATE
08371 VZV VACCINE	08489 BRAT DIET	08637 IODIXANOL
08375 ZEMERON	08490 DARVON-N	08639 FULVESTANT
08377 H2O2 DOUCHE	08493 COLD-EZE	08640 DECILOMYCIN
08378 VARENICLINE	08497 CENTRUM D	08643 EPAMAX
08380 ULTRADEX WOUND	08499 PNEUPED	08654 HYDROFERA
SCRUB	08513 OPHTHALMIC SOLUTION	08663 TAZAROTENE
08381 WOUND GEL	08514 CARBODEC DM	08665 DECONEX
08384 BLOOD PRESSURE	08521 RECLIPSEN	08666 CHILDRENS VITAMINS
MEDICATION	08522 RECLAST	08667 IBANDRONATE
08385 DALLERGY	08527 DARUNAVIR	08670 DECONGESTANT
08388 CLOBEX SPRAY	08530 JAY-PHYL	08678 BRINZOLAMIDE
08390 DALMANE	08531 SYNERA	08691 MYOVIEW
08391 IDE-CET	08535 DDAVP	08692 MEDIHONEY
08393 ROSAC WASH	08536 THALLIUM	08701 ARGLAES
08394 LOPRESSOR HCT	08537 H2O	08702 MITRAZOL
08395 DALOLONE	08539 TRIMAZOLE	08745 DELESTROGEN
08396 5 FU CREAM	08542 GABA/KETO/LIDO	08753 DELSYM
08398 RIBAPAK	08544 MANGOSTEEN	08770 DELTASONE
08399 OLUX E FOAM	08545 DE CAL	08805 DEMULEN
08400 DANAZOL	08546 ESTER-C	08835 DEPAKENE
08401 OSTEOMATRIX	08547 PCV	08836 DEPAKOTE
08403 OSTEOSHEATH	08551 A/B OTIC	08855 DEPO PRED
08410 DANOCRINE	08552 PEG 3350	08860 DEPO-ESTRADIOL
08413 LACTAID	08553 HIB-PRP-T	08865 DEPO-MEDROL
08414 ANTI REFLUX	08564 DERMANAIL	08870 DEPO-PROVERA
08417 TRIAC	08565 DEBROX	08875 DEPO-TESTADIOL

08880 DEPO-TESTOSTERONE	09052 DILTIAZEM/ LIDOCAINE OINTMENT	09111 PNUCON
08890 DEPOPRED		09113 ETODOLAC ER
08900 DEPOTESTOGEN	09053 DPCP	09114 KALEXATE
08905 DEPROL	09054 PREVISCAN	09119 ALAHIST DM
09000 DERMOPLAST	09055 FLOODS OINTMENT	09120 DEXEDRINE
09002 CONTRAST	09056 PUVA	09121 ALDEX-CT
09003 CALCIUM CITRATE W MAG	09057 TRAMADOL/ECOTRIN	09122 ULORIC
09004 YUCCA	09059 ACAI	09123 MOUTHKOTE
09005 SLIMQUICK	09061 STERILE THROAT SPRAY	09124 HYDROSAL
09006 HYDROXYDIONE	09062 LUVENIQ	09126 SKINCEUTICALS PHLORETIN
09008 LUBRIDERM WITH KENALOG	09063 POLYSORBATE 80 GLYCEROL	09127 NEUTREXIN
09009 BENADRYL/ HYDROCORTISONE	09066 QR POWDER	09128 BIAFINE
09010 DESENEX	09067 CUTICERIN	09129 LOCOD LIPOCREAM
09011 ALEQUEL	09068 FLOVENT/ALBUTEROL	09131 COSMETIC FILLER
09012 LIDOCAINE/ TRIAMCINOLONE	09069 TESTOSTERONE BLOCKER	09132 PACNEX
09013 PAPAVERINE/ PHENTOLAMINE	09071 LASIX WITH POTASSIUM	09133 PROMISEB
09014 MARCAINE/ DEPO-MEDROL	09072 HORMONE ABLATION	09134 APPEAREX
09015 DESFERAL	09074 FLYNNS COCKTAIL	09136 FLEXTRA PLUS
09016 SUCCINYLCHOLINE/ ROCURONIUM	09075 DEXAMETHASONE	09137 PIMECROLIMUS
09017 NEOSTIGMINE/ GLYCOPYRROLATE	09076 AYUSH ASHWAGANDHA	09138 PROCENTRA
09018 DECADRON/ZOFRAN	09077 GADOLINIUM	09139 ARANELLE
09019 PROPOFAN	09078 ANTIPARASITIC	09140 APPLE CIDER VINEGAR
09020 DESIPRAMINE	09079 CHONDROCAR	09141 GELNIQUE
09021 NEOSTIGMINE/ ROBINUL/ETOMIDATE	09080 DEXAMETHASONE ACETATE	09142 PRE NATAL VITAMINS W/DHA
09022 COAPTITE	09081 TOPICAL PAIN RX	09143 TUSSO-DMR
09023 BENZOCAINE/ TETRACAINE	09082 ARGENTYN	09144 MAGIC MOUTHWASH/ TETRACYCLINE
09024 FEEL OINTMENT	09083 ARTEMISININ	09146 MULTIVITAMIN FOR HER
09025 DESITIN	09084 RESEARCH DRUG	09147 TUSSICAPS
09026 TOPICAL SPRAY	09086 DISOBROM	09148 VESTRA
09027 TROPINDOL	09087 MULTIVITAMIN W/GARLIC	09149 INSULIN R
09028 ZINC/ANTIOXIDANTS	09088 DEXAMETHASONE OPHTH	09151 STEROID
09029 BAKING SODA BATHS	09089 COLOXIN	09152 VERIPRED
09031 WHITE OAK BARK	09090 DEXAMETHASONE SODIUM	09153 ULESFIA
09032 DEPOMEDROL/TORADOL	09091 MIRACLE MIX W/NYSTATIN	09154 CHILDREN ANTIHIISTAMINE
09033 DESOWEN	09092 D50W INSULIN	09156 COVARYX
09034 MAALOX/DONNATAL	09093 WOUND CLEANSER	09158 CELLULOSE
09036 CHLOROSTAT	09094 RESTORE WOUND CLEANSER	09159 ISOSULFAN BLUE
09037 FALCON EYE DROPS	09095 DEXAMETHASONE SODIUM PHOSPHATE	09160 NEOSTIGMIN/ROBINUL
09038 TOPICAL SKIN CREAM	09096 4 IN 1 CLEANSING CREAM	09161 DERMA PREP
09039 HYDROFERA BLUE	09097 CYCLOOXYGENASE INHIBITOR	09162 EPI-SHUGARCAINE
09040 DESOXYN	09098 OCP	09166 LACTATED RINGER W/LIDOCAINE
09041 BLACK CHERRY	09099 MICROCYN	09167 COMPOUND MEDICATION
09042 OLIVE LEAF EXTRACT	09101 MISTLETOE	09168 TRIESENCE
09044 NOVOLOG/HUMALOG	09102 CAPECITABINE/ DOCETAXEL	09169 DIABETIC SOLUTION
09046 LIDOCAINE/ MAALOX/DONNATAL	09103 LYMPHOMYOSOT	09170 DEXTROAMPHETAMINE
09047 ATROPINE/ALBUTEROL	09104 5-FU/LV	09171 ATREZA
09048 CERVOXAN	09105 DMSO COCKTAIL	09172 ULTRAFOAM
09049 DIMEBON	09106 IBS MED	09173 DEXTROMETHORPHAN COUGH
09051 REISHI	09107 ARNICA MONTANA	09174 PRECEDEX
	09108 DTAP-POLIO	09175 DEXTROSE
	09109 PREVIDENT	09176 VITRASE
		09177 BIVALIRUDIN
		09179 ACLS PROTOCOL

09180 DEXTROSE W/ELECTROLYTE	09241 POLY HIST PD	09303 THROMBIN KIT
09181 TOPICAL ANESTHETIC	09242 NUCORT	09304 MONA VIE JUICE
09182 ENOXACIN	09244 CALCIFOOD SUPPLEMENT	09305 DIAMOX
09183 6-MP	09246 PNEUMOTROPHIN PMG	09306 XCLAIR CREAM
09184 XYLITOL	09247 SALBA	09307 IODINATED CONTRAST
09185 DSF	09248 CHILDREN ZYRTEC	09308 MUROCOLL 2
09186 TISSEEL GLUE	09249 BANZEL	09309 BSS + EPINEPHRINE
09187 INTERSCALENE BLOCK	09251 MITOTANE	09311 INTEGRA F
09188 SODIUM CHONDROITIN SULFATE/SODIUM HYALU	09252 APLENZIN	09312 AMVISC PLUS
09189 HYDROCODONE CP	09253 EPIPEN JR	09313 DISCOVISC
09196 CILANSETRON	09254 MYDRAL	09314 AMVISC
09197 CORNEA COAT	09256 DM LIQUID	09315 AMPHADASE
09198 VANCOMYCIN/ GENTAMICIN	09257 NILOTINIB	09316 SPERMICIDE
09199 LACOSAMIDE	09258 ALTRETAMINE	09317 IMOTIL
09201 AXONA	09259 LOTRIMIN ULTRA	09318 MYCOLOG II
09202 ACUVAIL	09260 CHERRY EXTRACT	09319 DOCOSAHEXAENOIC
09203 ADRESET	09261 NYAMYC	09321 ATT REGIMEN
09204 PHENAYLGESIC	09262 TRI-PAK	09322 ISO-ACETAZONE
09206 ESTRO NATURAL	09263 POLYMIX/TRIAM	09323 MENOTROPINS
09207 SELZENTRY	09264 MICROGYNON	09324 CELOX
09208 EURAX/TRIAMCINOLONE	09265 MILLIPRED	09326 METFORMIN ER
09209 DURAPREP	09266 POLY-VENT DM	09327 LEXISCAN
09211 H1N1 INFLUENZA VACCINE	09267 WARCEF	09328 BACITRACIN/KANTREX
09212 FUNGASIL	09268 DEXAMETHASONE/ LIDOCAINE	09329 URO-JET
09213 ESZOPICLONE	09269 ATRAC-TAIN CREAM	09331 ARTICAINE
09214 DIHYDROPYRIDINE	09270 SILVER ALGINATE	09332 BROMFENAC OPHTHALMIC
09215 CHOLESTEROL MED	09271 FEMTRAN	09333 SEPTA
09216 BESIVANCE	09272 ALICLEN	09334 PALIPERIDONE
09217 CLOBUTINOL	09274 FLU/COLD MEDICATION	09336 TYLAPRIN
09218 THERACRAN	09276 BIPOLAR MEDICATION	09337 CICLESONIDE
09221 CALCIMATE	09277 METHADEX	09338 GRAMICIDIN
09222 VASOCONSTRICTOR NOSE SPRAY	09278 THERABEC	09339 ANESTHETIC THROAT LOZENGES
09223 EFFIENT	09279 DUREZOL	09341 IOCM
09224 HEMATOMA BLOCK	09280 REVITAL EYES	09342 LIQUI-CHAR
09225 PRENATAL MR	09281 SALMON OIL	09344 PACKED RED BLOOD CELLS
09226 POTASSIUM CHLORIDE W/MAGNESIUM SULFATE	09282 SALT TABLETS	09345 SALINE SCRUBS
09227 ENFAMIL LIPIL	09283 ENSURE ENLIVE	09346 HISTATROL
09228 ALZOLAM	09284 ACID REDUCER	09347 SODIUM SULAMYD
09229 SULFONAMIDE	09285 GLUCOFAST	09348 NEOGEN DRESSING
09230 CEFTRIAXONE W/LIDOCAINE	09286 NUCYNTA	09349 PACQUIN
09231 HEADACHE MED	09287 HUMALOG MIX 50/50	09351 GTN
09232 STROKE MED	09288 DECADRON/LIDOCAINE	09353 MULTAQ
09234 INFERGEN	09289 ONCOVITE	09354 MAGNEVIST
09235 SYMPATHETIC NERVE BLOCK	09290 DIALOSE	09356 NEUTROGENA NORWEGIAN FORMULA
09236 PANCOF-PD	09291 DALLERGY PE	09357 PROSTATE VITAMIN
09238 BROMHIST-DM	09292 MAXIFED-G	09358 ADRENAL TINCTURE
09239 ED CHLORPED	09293 DIVALPROEX ER	09359 RACEMIC NEB
	09294 VITAMIN D/B12	09360 ACETAMINOPHEN/ ISOMETHEPTENE
	09296 KEPRA XR	09361 PRENATAL AD
	09297 VALSARTAN/ HYDROCHLORO- THIAZIDE	09362 CENTRUM CARDIO
	09299 CALCIUM- CHOLECALCIFEROL	09363 NATALIZUMAB
	09300 TIVA	09364 DROSPIRENONE/ ETHINYL ESTRADIOL
	09301 ANXIOLYTIC	09365 DIATRIZOATE
	09302 DEFLUX	

09366 ANTIBACTERIAL SOAP	09432 EFLORNITHINE	09484 VIGAMOX/ CYCLOGYL/NEO- SYNEPHRINE
09367 SIMILAC ADVANCE	09433 DICLOXACILLIN	09485 SCOPOLAMINE/ GENTAMICIN
09368 KRILL OIL	09434 ELIXSURE DECONGESTANT	09486 OCUFEN/CYCLOGYL/ MYDRIACYL
09369 DUET DHA EC	09436 WHEY PROTEIN	09487 APROTININ
09370 DIAZEPAM	09437 EEMT	09491 NEO-SYNEPHRINE/ MYDRIACYL
09371 PEDIA-LAX	09438 OMEGA 3/6/9	09492 MARCAINE/LIDOCAINE/ HYALURONIDASE
09372 DAPT/PV-1/HEP B	09439 VASOLEX	09493 PREDNISOLONE/ TETRACAINE
09373 DIAZOXIDE	09440 PENDEX	09494 LIDOCAINE/WYDASE
09374 SPRIX	09441 TUMS ULTRA	09497 D5 1/3 NS
09375 DIBENT	09442 SUPER OMEGA	09498 BSS PLUS
09376 MULTIVITAMIN W/THIAMINE/FOLATE	09443 EPA	09499 MEPIVACAINE
09377 Z-PACK	09444 ONGLYZA	09501 MOI-STIR
09378 MAALOX MAX	09446 EES	09502 FUSILEV
09379 BETHAPRIM DS	09447 OSMOPREP	09503 UTIRA-C
09381 C-PHEN DM	09448 CONGESTAC	09504 THROMBIN
09382 MULTIVITAMIN W/ VITAMIN K	09449 VECTICAL	09505 TRI-SPRINTEC
09383 CHLORTOX	09450 NEILMED SINUS RINSE	09506 MERICAINE
09384 DEXMETHYLPHENIDATE	09451 MUCINEX MAX STRENGTH	09507 COTACORT
09386 PROMETHEGAN	09452 NEVOLIN NPH	09508 NEO-FENTANYL
09387 LIDOCAINE/ MAALOX/NYSTATIN	09453 FELODIPINE ER	09509 CLOPRAMIDE
09388 THERA-EAR OTIC DROP	09454 SUGAR SOLVE	09511 SODIUM CALTRATE
09389 THIAMINE/FOLATE	09455 DICYCLOMINE	09512 POLY-DEX
09390 DIBUCAINE	09456 COL-RITE STOOL SOFTENER	09513 OPTIRAY 240
09391 SAPHRIS	09457 OCULAR PROTECT	09514 CHOLOGRAFIN MEGLUMINE
09392 LET GEL	09458 VITAMIN B-6/C	09515 SUCRAID
09393 OPHTHALMIC ABX	09459 OSTIVA	09516 BUPIVACAINE/ HYDROMORPHONE
09394 SSRI	09461 FLINTSTONES PLUS IRON CHEW	09517 HALAZEPAM
09395 DICAL-D	09462 TRANXENE T	09519 XYLOCAINE/ SENSORCAINE
09396 INTUNIV	09463 AKURZA	09520 DIGESTOZYME
09397 SILICA	09464 HYPOTHYROID MEDICATION	09521 LACTATED RINGERS W/ EPINEPHRINE
09398 PRENATAL DHA TABS	09465 DIDREX	09522 TOPEX
09399 ADVIL ALLERGY SINUS	09466 GLUCOSCAN	09523 COCAINE/XYLOCAINE
09404 VORTEX	09467 EES OPHTHALMIC	09524 VISION BLUE
09406 VITAMIN B-4	09468 EYE IRRIGATION LACTATED RINGERS	09526 PARCAINE
09408 FOSINOPRIL/HCTZ	09469 RENAL MEDS	09527 FIBRIN SEALANT
09409 VITAMIN B & D	09470 DIDRONEL	09528 UROGUTT
09410 DICALCIUM PHOSPHATE	09471 RE-TANN	09529 DEXOPRIN
09411 SILVER NITRATE/ POTASSIUM NITRATE	09472 MAALOX EXTRA STRENGTH	09531 FLUVIRAL
09412 OCU-CAINE	09473 MYLANTA/VISCOUS XYLOCAINE	09532 LIBOL
09414 ZANAMIVIR	09474 TETRADINE	09533 VISCOELASTIC GEL
09416 MURPHYS NASAL SOLUTION	09476 TRIDAL	09534 QING FEI TANG
09417 THERA-M PLUS	09477 VAZOL	09536 NATAZIA
09418 MAALOX ADVANCED MAXIMUM STRENGTH	09478 VOLON A	09537 TUMESCENT SOLUTION
09419 CHILDRENS COLD AND ALLERGY ELIXIR	09479 SUDAFED DM WITH GUAIFENESIN	09538 MIGRALEVE
09421 PHYTALOE	09480 HEPARIN/D5W	09539 PENTOBARBITAL/ PROPOFOL
09422 Y2930	09481 MENTHOL/METHYL SALICYLATE	09540 DIGITOXIN
09424 DICLOX	09482 D10 NACL	09541 ENTEREG
09426 MULTIVITAMIN SENIOR	09483 CYCLOGYL/NEO- SYNEPHRINE	09542 XYLOCAINE W/VITRASE
09427 STAPHYSAGRIA		
09428 HONEY AND LEMON COUGH SYRUP		
09429 ATUSS DR		
09431 EEMT HS		

09543 NEUROLYTIC	09607 FLEXHALER	09673 HYDROXYPROPYL
09544 MIOCHOL	09608 ALLERCLEAR	09674 ZEM
09545 DIGOXIN	09609 DOFETILIDE	09676 VECURON
09546 ELLENCE	09611 PHEXIN	09677 HYDRA BALM
09547 SUXMETHONIUM	09612 NOHIST PLUS	09678 BIO-GEL
09548 CLAMYCIN	09613 CAPMIST DM	09679 COLLAGENASE
09549 APAP/DP-HYDRAM HCL	09614 ZOLPIDEM	OINTMENT
09551 POSIFLUSH	09616 VOSOL	09681 CITRANATAL ASSURE
09552 SODIUM CHLORIDE PF	09617 BEN-TANN	09682 ALENDRONATE/
09553 BACTERIOSTATIC	09618 ASTEPRO	CHOLECALCIFEROL
09554 TETRAVISC	09619 TELMISARTAN/HCTZ	09683 WAL-TUSSIN
09556 PRILOCAINE	09621 NIFEDIPINE XL	09684 D-HIST
09557 MICAFUNGIN	09622 CORDAN	09686 TETRIX
09558 CETROPINE	09623 TRYPAN BLUE	09687 TESTOSTERONE
09559 AHIST	09624 CLOBETASOL	CYPIONATE
09561 HONEY	PROPIONATE	09688 OSTEOFLEX
09562 DEXTROMETHORPHAN/	09626 JUNEL	09689 HUMALOG INSULIN PUMP
GUAIFENSIN	09627 AZURETTE	09690 DIMETAPP
09563 NASAL BULLETS	09628 JOLIVETTE	09691 CIMZIA
09564 ABRASION CREAM	09629 TILIA FE	09692 ORTHO BIOTIC
09565 DOXERCALCIFEROL	09631 CLROM	09693 RETRE-GEL
09566 RAD001	09632 BREVOXYL WASH	09694 APROVEL
09567 PHOSPHA	09633 NORDIC NATURALS	09695 SERADEX
09568 DENTAL POLISH	09634 STAVZOR	09696 ULCEDIN
09569 SMZ TMP DS	09636 ALDEX DM	09698 COLAZIDE
09570 REDIPEN	09637 NECON 777	09701 DIGESTIVE ENZYMES
09571 NIACIN CR	09639 LATTISSE	09702 AZO
09576 POTASSIUM CITRATE	09641 PALLADONE	09703 THYROID DESICCATED
09577 NYQUIL	09642 AMBI FADE CREAM	09704 IMITREX W/NAPROSYN
09578 PEDIATRIC IBUPROFEN	09643 EPICERAM CREAM	09705 DIOCTALOSE
SUSP	09644 PREVIFEM	09706 TRIVITA
09579 DESOGESTREL ETHINYL-	09645 EPIDUO	09707 FOLAMIN
ESTRADIOL	09646 BENAPROST	09708 HYDRO-TUSS DM
09581 ALMOTRIPTAN	09647 OCELLA	09709 LATRIX
09582 OXYCODONE CR	09648 RELISTOR	09711 LEVOCARNITINE
09583 LANTUS SOLOSTAR	09649 ROZEX	09712 URINOZINC
09584 FOLNATE PLUS	09650 DIMENTABS	09714 DOXABEN
09585 DILANTIN	09651 ACETAMINOPHEN-	09716 KETOCONAZOLE
09586 ANIMI-3	TRAMADOL	SHAMPOO
09587 BUPROPION XL	09652 TRILIPIX	09717 GAS RELIEF DROPS
09588 CONJUGATED	09653 TYLENOL NASAL SPRAY	09718 EXENATIDE
ESTROGENS/METHYL-	09654 FENOGLIDE	09721 UBIDECARENONE
TESTOSTERONE	09655 IV FLUIDS	09722 CHOLECALCIFEROL
09589 PROPRANOLOL ER	09656 PRIVIGEN	09723 INTELENCE
09591 TANDEM DHA	09657 LIDOCAINE/TETRACAINE	09724 GI LAVAGE SOLUTION
09592 TANDEM F	09658 LIDOCAINE HURRICANE	09726 ANABAR
09594 PRIMACARE ONE	09659 ABSORBABLE GEL	09727 DOSS-RELIEF
09596 PRIMACARE ADVANTAGE	09660 DIMETANE	09728 MOTRIN PM
09597 KINRIX	09661 HEPARINIZED SALINE	09729 MALATHION
09598 EYE LUBRICANT	09662 LVP SOLUTION	09730 DIOCTYL SODIUM
09599 RANIBIZUMAB	09663 IOTHALAMATE	SULFOSUCC W/CASANTHRANOL
09600 DILAUDID	09664 CRYSTALLOID	09731 RH VACCINE
09601 RENVELA	09666 SODIUM PENTATHOL	09732 INSULIN PUMP
09602 VITAMIN C AND VITAMIN	09667 DEXMEDETOMIDINE	09733 CORVITE
D3	09668 FLOSEAL	09734 ASPIRIN/ACETA-
09603 RAMELTEON	09669 XYLOCAINE-MPF	MINOPHEN/CAFFEINE
09604 FIBRACOL	09671 DIAMODE	09736 MAR-COF CG
09606 KAPIDEX	09672 INTERFERON ALPHA 2B	09737 IBUDONE

09738 MILRINONE	09805 DIOVAL	09862 GAS RELIEF
09739 BORTEZOMIB	09806 LETAIRIS	09863 MIACALCIN NASAL
09741 FEROSUL	09807 POLY HIST FORTE	09864 MEDAZINE
09742 STROVITE ADVANCE	09808 VIRAVAN-PDM	09866 CHLOROXYLENOL
09743 M-CLEAR WC	09809 ASPIR-LOW	09867 POTASSIUM
09744 RELAGARD	09810 VISQID AA	BICARBONATE
09746 GENTASOL	09811 ACETASOL HC	09868 MUCUS RELIEF DM
09747 ARCET	09812 PLENDIL ER	09869 AMLODIPINE/
09748 PAIN EASE SPRAY	09813 MOVIPREP	ATORVASTATIN
09749 SALINE FOOT SOAK	09814 PURACOL AG	09870 DIPHENHYDRAMINE HCL
09751 HYDROCODONE/	09815 DIPH TET TOXIODS	SYRUP
IBUPROFEN	09816 PHYSIOLOGICAL SALINE	09871 ESTRADIOL PATCH
09752 SULFAMETHAZOLE	SOLUTION	09872 FACET INJECTION
TRIMETHOPRIM	09817 ENFACARE LIPIL	09873 DERCIN
09753 THYROID STIMULATING	09818 MANNATECH VITAMINS	09874 WART REMOVER OTC
HORMONE	09819 PENTOX	09875 DIPHENHYDRAMINE HCL
09754 ALLVITE	09820 DIPH TET TOXOIDS	22 GA
09756 WAL-ZYR	PERTUSSIS	09876 POWERADE
09757 ACZONE	09821 PHENERGAN VC	09878 BIOCEF
09758 EFA OIL	09822 DEGARELIX	09879 DORIBAX
09759 FLEX PROTEX	09824 PEGYLATED INTERFERON	09880 DIPHENOXYLATE HCL &
09760 KETOTIFEN FUMARATE	09825 WILSONS SOLUTION	ATROPINE SULFATE
09761 ALKA-SELTZER COUGH	09826 OMNISCAN	09881 OATMEAL W FIBER
AND COLD	09827 GADOBENATE	09882 DEXTROMETHORPHAN
09762 OB NATAL ONE	DIMEGLUMINE	09883 DENAZE
09763 ZOLANIX	09828 OXIMAX	09884 ISOPHEN-DF
09764 VITAFOL-OB+DHA	09829 SANCUSO	09886 REFRESH PLUS
09766 MEGA T PLUS	09831 OSTEO NUTRIENTS	09887 LOTION
09768 NEUTROGENA SHAMPOO	09832 BAYER BACK RELIEF	09888 INSULIN DETEMIR
09769 INTENSIVE CARE LOTION	09833 DOLGIC PLUS	09889 CALCIUM ALGINATE
09772 TOVIAZ	09834 DITROPAN XL	09891 COLLAGENASE SANTYL
09773 PROSED EC	09836 NOVARIN	OINTMENT
09774 CIPRO/	09837 LIPOFEN	09892 MOXATAG
HYDROCORTISONE	09840 DIPHENHYDRAMINE	09893 SKIN REPAIR CREAM
09776 GESTICARE DHA	COMPOUND	09894 PHOS-NAK
09777 ALTAMIST	EXPECTORANT	09895 DIPHTHERIA ANTITOXIN
09778 LBC COMPLEX PLUS	09841 DMPA INJECTION	09896 P EPHEC CPM
09779 DEPROMEL	09842 STRONG START VITAMINS	09897 SKINTEGRITY HYDROGEL
09781 ACANYA GEL	09843 FERROSOL	09898 TENCON
09782 HISTATAB	09844 ALTADOL	09899 MEPILEX AG
09783 INSULIN 70/30	09845 DIPHENHYDRAMINE	09900 DIPHTHERIA TETANUS
09784 NASOGEL	COUGH SYRUP	TOXOIDS
09786 D-10-W	09846 CLAVULANATE	09901 VISCOPASTE
09787 HYDROCORTISONE OTIC	09847 SITZ BATH	09902 GENTEAL PF
09788 GRAMICIDIN/NEOMYCIN/	09848 ACELLULAR PERTUSSIS	09903 NICORELIEF
POLYMYXIN B	09849 ENALAPRILAT	09904 FERAMAX
09789 PERFLUTREN	09850 DIPHENHYDRAMINE	09905 DIPHTHERIA TOXOID
09791 VENTOLIN/ATROVENT	09851 RU-TUSS DM	ADULT
09792 GESTICARE	09852 IVERSOL	09906 AMEROL
09793 WOUND PREP	09853 GLIPIZIDE XL	09907 MIRADOL
09794 ALTACAIN	09854 SAVELLA	09908 TEMSIROLIMUS
09795 EXFORGE HCT	09855 DIPHENHYDRAMINE HCL	09909 DECITABINE
09796 TRELSTAR LA	COUGH SYRUP	09910 VIMPAT
09797 RAPAFLO	09856 ROTARIX	09911 SINUS MEDICATION
09798 OS-CAL ULTRA	09857 NITROPATCH	09912 NEUROPATHY CREAM
09799 NITRO-DERM	09858 VITAL-D RX	09913 ZOVIA
09801 AZASITE	09859 ENDAL CD	09914 EAR WAX REMOVAL
09802 AK-CHLOR	09860 DIPHENHYDRAMINE HCL	09915 DIPROSONE
09803 TRIACTIN	ELIXIR	09916 HEADACHE PM
09804 HYOMAX	09861 NUVIGIL	09917 SLEEP AID

09918 ORTHO INJECTIONS	09979 SODIUM POLYSTYRENE	10845 DYNAPEN
09920 DIPYRIDAMOLE	SULFONATE	10865 DYRENIUM
09921 TRIMEDAL	09980 DITAN	10875 E.E.S.
09922 ULTIMATE VISION	09981 RED RASPBERRY	10905 E-MYCIN
SUPPORT	09982 BMX SOLUTION	10925 EAR DROPS
09923 PROSTEX	09983 PAN HER TYROSINE	10970 ECONOPRED
09924 DRONEDARONE	KINASE INHIBITOR	10975 ECOTRIN
09925 DISALCID	09984 CRUCIFEROUS VEGGIES	11025 EFUDEX
09926 VITAMIN D WITH IRON	09985 DITATE	11045 ELASE
09927 MENINGOCOCCAL/TDAP	09986 RHODIOLA	11065 ELAVIL
09928 DASATINIB	09987 ALPHA ACIDS COMPLEX	11100 ELDERTONIC ELIXIR
09929 TRIGOSAMINE	09988 DIGEST GOLD	11130 ELECTROLYTE
09931 ETHINYL ESTRADIOL/	09989 MEVALONIC ACID	11152 ELOCON
LEVONORGESTREL	09990 DIPHTHERIA TETNUS	11210 EMPIRIN
09932 PEPTAMEN JR	TOXOIDS PERTUSSIS	11355 ENFAMIL
09933 CENTRUM JR	09991 PORACTANT	11390 ENSURE
09934 PROMACTA	09992 CISPLATIN/TAXOTERE	11395 ENTEX
09935 DISIPAL	09993 DIPHTHERIA TOXOID	11450 EPHEDRINE
09936 DILTAIZEM ER	09994 CUROSURF	11480 EPHEDRINE SULFATE
09937 SRONYX	09995 DITROPAN	11540 EPINEPHRINE
09938 CENTRUM WOMENS	09996 VIVA DHA	11548 EPIPEN
09939 METOZOLV ODT	09997 ARVT	11549 EPITOL
09940 FENPHEDRA	09998 NEWMANS NIPPLE CREAM	11575 EPSOM SALT
09941 PARSOL 1789	10020 DIURETIC	11580 EQUAGESIC
09942 NEUTROGENA HELIOPLEX	10025 DIURIL	11615 ERGOCALCIFEROL
09944 RANOLAZINE	10055 DOBUTREX	11640 ERGOTAMINE
09946 LOTEPRDNOL	10087 DOCUSATE	11645 ERGOTRATE
ETABONATE	10089 DOCUSATE CALCIUM	11650 ERO FORTE
09947 PYRITHIONE/UREA	10126 DOLOBID	11651 ERYC
09948 SIMILASE	10130 DOLOPHINE	11654 ERYGEL
09949 ETHACRYNIC	10145 DOMEBORO	11657 ERYPED
09951 IV ANTIBIOTICS	10180 DONATUSSIN	11658 ERY-TAB
09952 ABIRATERONE	10200 DONNAGEL	11665 ERYTHROMYCIN
09954 DIVALPROEX	10210 DONNATAL	11668 ERYTHROMYCIN
09956 PVB	10225 DOPAMINE	OPHTHALMIC
09957 ALAWAY EYE DROPS	10325 DOXEPIN	11688 ESGIC
09958 RIVAROXABAN	10336 DOXINE	11700 ESKALITH
09959 PREP FOR	10343 DOXY-CAPS	11730 ESTIVIN
COLONOSCOPY	10350 DOXYCHEL	11738 ESTRA
09961 LANTHANUM	10355 DOXYCYCLINE	11740 ESTRACE
09962 OTICIN HC	10380 DRAMAMINE	11745 ESTRADIOL
09963 ANDROGEN DEPRIVATION	10440 DRISDOL	11765 ESTRATEST
THERAPY	10485 DRIXORAL	11800 ESTROGEN
09964 DIASTAT ACUDIAL	10500 DROPERIDOL	11850 ETHAMBUTOL
09966 COMPLETENATE	10518 DRY SOL	11880 ETHINYL ESTRADIOL
09967 TRIMAGEN	10525 DSS	11898 ETHOSUXAMIDE
09968 APRISO	10530 DSS W/CASANTHRANOL	11900 ETHRANE
09969 TINCTURE OF OPIUM	10535 DTIC	11915 ETHYL CHLORIDE
09971 ANTIANDROGEN	10555 DUAL WET	11945 EUCERIN
09972 HBIG	10575 DULCOLAX	11978 EXPECTORANT
09973 GUAIFENESIN/	10630 DUOFILM	12025 EX-LAX
PROMETHAZINE/	10650 DUOLUBE	12035 EXCEDRIN
CODEINE	10730 DURALONE	12040 EXNA
09974 BOTULINUM	10743 DURAMORPH	12055 EXTENDRYL
09975 DISULFIRAM	10800 DURICEF	12078 EYE PREPARATION
09976 COLD AND SINUS MED	10815 DYAZIDE	12160 FEDAHIST
09977 BODYROX	10825 DYCLONE	12175 FEDRAZIL
09978 LUVOX CR	10840 DYMENATE	12193 FELDENE

12245 FENOPROFEN	13220 GAVISCON	14560 HISTATAB PLUS
12250 FENYLHIST	13270 GELFILM	14575 HISTERONE
12255 FEOSOL	13275 GELFOAM	14645 HOMATROPINE
12260 FEOSOL ELIXIR	13320 GENTAMICIN	14648 HOMATROPINE
12285 FER-IN-SOL	13325 GENTIAN VIOLET	HYDROBROMIDE
12300 FERGON	13340 GENTRAN	14675 HORMOGEN R-A
12340 FERO-FOLIC-500	13345 GENTZ WIPE	14680 HORMOGEN-A
12365 FERRALET	13455 GERITOL	14683 HORMONE
12385 FERRIC AMMONIUM	13515 GINSENG	14713 HUMAN CHORIONIC
SULFATE	13535 GLUCAGON	GONADOTROPIN
12400 FERRITRINSIC	13540 GLUCOLA	14715 HUMATIN
12415 FERRO-SEQUEL	13550 GLUCOSE	14717 HUMATROPE
12450 FERRONEX	13553 GLUCOTROL	14727 HUMULIN
12465 FERROUS FUMARATE	13555 GLUCOVITE	14730 HURRICAIN
12480 FERROUS GLUCONATE	13580 GLUTOFAC	14750 HYALURONIDASE
12485 FERROUS PLUS	13640 GLYCINE	14770 HYCODAN
12490 FERROUS SULFATE	13655 GLYCOPYRROLATE	14805 HYCOTUSS
12518 FEVERNOL	13685 GLYCOTUSS DM SYRUP	14840 HYDRALAZINE
12520 FEVER REDUCER ST	13720 GLYNAZAN	14860 HYDRAMINE
JOSEPH	13765 GONIOL	14870 HYDRATE
12521 FIBERCON	13785 GRIFULVIN	14875 HYDREA
12550 FIORINAL	13790 GRIS-PEG	14890 HYDRO PROPANOLAMINE
12565 FIORINAL NO. 3	13800 GRISEOFULVIN	SYRUP
12570 FIORINAL W/CODEINE	13830 GUAIFENESIN &	14903 HYDROCORT
12585 FLAGYL	DEXTROMETHORPHAN	14915 HYDROBEXAN
12615 FLEET BISACODYL	HBR	14920 HYDROCHLORIC ACID
12620 FLEET ENEMA	13835 GUAIFENESIN	14930 HYDROCHLOROTHIAZIDE
12635 FLEXERIL	13838 GUAIFENESIN W/CODEINE	14935 HYDROCHLOROTHIAZIDE
12650 FLEXON	13865 GUAITEX	W/RESERPINE
12665 FLORINEF ACETATE	13875 GUIATUSS	14945 HYDROCIL
12690 FLUOCINOLONE	13880 GUIATUSS A.C. SYRUP	14950 HYDROCIL FORTIFIED
12710 FLUOR-I-STRIP	13885 GUIATUSSIN	14953 HYDROCO
12715 FLUORESCEIN	13890 GUIATUSSIN W/CODEINE	14955 HYDROCODONE
12735 FLUORIDE	13930 GYNE-LOTRIMIN	14960 HYDROCODONE PA
12755 FLUORITAB	13967 H.T. FACTORATE	SYRUP
12760 FLUORODEX	13999 HALCION	14965 HYDROCORTISONE
12763 FLUOROMETHOLONE	14000 HALDOL	14975 HYDROCORTISONE
12770 FLUOROURACIL	14015 HALEY'S MO	W/NEOMYCIN
12775 FLUOTHANE	14035 HALOG	14980 HYDROCORTONE
12778 FLUOXYMESTERONE	14040 HALOPERIDOL	14985 HYDRODIURIL
12780 FLUPHENAZINE	14080 HC	14990 HYDROGEN PEROXIDE
12810 FLURAZEPAM	14090 HEAD & SHOULDERS	15000 HYDROMAL
12815 FLURESS	14091 HEALON	15005 HYDROMORPHONE
12830 FLUZONE	14135 HEMATINIC	15040 HYDROQUINONE
12835 FLUZONE-TRIVALENT	14180 HEMORRHOIDAL	15065 HYDROXY-
TYPE A,B	OINTMENT	PROGESTERONE
12855 FOILLE	14195 HEMORRHOIDAL	15070 HYDROXYCHLOROQUINE
12865 FOLIC ACID	SUPPOSITORY	15090 HYDROXYUREA
12878 FOLTRIN	14203 HEMOSTATIC AGENT	15100 HYDROXYZINE
12880 FOLVITE	14217 HEP-FLUSH	15105 HYDROXYZINE PAMOATE
12893 FORANE ANESTHETIC	14225 HEP-LOCK	15115 HYGROTON
12967 FORTAZ	14240 HEPARIN	15165 HYPACUE
12995 FOSTRIL	14245 HEPARIN LOCK FLUSH	15190 HYPER-TET
13055 FUMASORB	SOLUTION	15240 HYPOTEAR
13096 FUNGOID	14275 HEPRON	15300 HYTONATOL-B
13118 FUROSEMIDE	14320 HEXACHLOROPHENE	15305 HYTONE
13200 GANTRISIN	14340 HEXADROL	15307 HYTRIN
13205 GARAMYCIN	14390 HI BEECO	15310 HYTUSS
13208 GARGLE	14415 HIBICLENS	15320 HYZINE
13215 GASTROGRAFIN	14430 HIGH POTENCY DROPS	15375 IBERET-FOLIC-500

15395 IBUPROFEN	16310 KANTREX	17530 LIMBITROL
15455 ICY HOT ANALGESIC BALM	16365 KAOPECTATE	17540 LINCOCIN
15460 IDENAL	16415 KARIDIUM	17545 LINCOMYCIN
15480 ILOPAN	16440 KAY CIEL	17548 LINDANE
15490 ILOSONE	16455 KAYEXALATE	17560 LIORESAL
15495 ILOTYCIN	16472 KEFLET	17563 LIOTHYRONINE SODIUM
15520 IMIPRAMINE	16475 KEFLEX	17573 LIPO-HEPIN
15535 IMMUGLOBIN	16480 KEFLIN	17595 LIPODERM
15540 IMMUNE SERUM GLOBULIN	16482 KEFTAB	17600 LIPOFLAVONOID
15545 IMODIUM	16485 KEFZOL	17625 LIPOSYN
15555 IMURAN	16505 KENALOG	17675 LIQUIMAT
15560 INAPSINE	16520 KERALYT	17705 LISTERINE
15575 INDERAL	16570 KESTRIN	17715 LITHIUM
15580 INDERIDE	16575 KESTRONE	17725 LITHOBID
15585 INDIGO CARMINE	16585 KETALAR	17815 LMD
15590 INDOCIN	16590 KETAMINE	17825 LO/OVRAL
15600 INDOMETHACIN	16645 KINEVAC	17828 LOBAC
15630 INH	16650 KLARON	17833 LOCAL ANESTHETIC
15680 INSULIN	16710 KLOL-CON	17834 LOCROID
15685 INTAL	16728 KLOTRIX	17838 LODRANE
15730 IODINE	16800 KONSYL	17840 LOESTRIN
15780 IONAMIN	16870 KWELL	17845 LOFENALAC
15795 IONOSOL	16895 L-THYROXINE	17855 LOFLO
15805 IOPIDINE	16915 LACRI-LUBE	17858 LOK-PAK-N
15810 IPECAC	16940 LACTIC ACID	17865 LOMOTIL
15820 IPSATOL P SYRUP	16950 LACTINEX	17878 LONOX
15830 IPSATOL/DM SYRUP	16955 LACTOBACILLUS ACIDOPHILUS	17880 LOPERAMIDE
15835 IRCON	16960 LACTOCAL	17883 LOPID
15840 IRCON-FA	16965 LACTOCAL-F	17885 LOPRESSOR
15860 IROMIN-G	16970 LACTOSE	17888 LORAZEPAM
15865 IRON & B COMPLEX PLUS	16975 LACTULOSE	17889 LOPURIN
15870 IRON PREPARATION	17070 LANOLIN	17925 LOTRIMIN
15885 IRON W/VITAMIN C	17115 LANOXIN	17940 LOXAPINE
15890 IRONATE-B PLUS	17165 LASIX	17945 LOXITANE
15910 IRRIGATING SOLUTION	17243 LAXATIVE	17965 LUBRASOL BATH OIL
15950 ISOCLOL EXPECTORANT	17265 LECITHIN	17975 LUBRIDERM
15980 ISOLLYL	17320 LEUCOVORIN	17978 LUDIOMIL
15985 ISOLYTE	17322 LEUKOVORIN CALCIUM	17990 LUFYLLIN
15990 ISONIAZID	17330 LEVAMINE	18010 LUGOL'S SOLUTION
16003 ISOPHANE INSULIN SUSPENSION	17333 LEVATOL	18020 LURIDE DROPS
16005 ISOPHRIN	17340 LEVO-DROMORAN	18047 LYPHOCIN
16025 ISOPROTERENOL	17355 LEVOPHED	18050 LYSINE
16080 ISOPTO P-ES	17365 LEVOTHROID	18095 M-CILLIN
16090 ISOPTO TEARS	17370 LEVOTHYROXINE	18100 M-M-R
16095 ISORDIL	17375 LEVSIN	18125 MAALOX
16105 ISOSORBIDE	17390 LEVSINEX	18130 MACRODANTIN
16130 ISUPREL	17440 LIBRAX	18180 MAGNESIA
16165 JANIMINE	17445 LIBRITABS	18190 MAGNESIUM CHLORIDE
16210 K-LOR	17450 LIBRIUM	18195 MAGNESIUM CITRATE
16245 K-PHOS	17465 LIDA-MANTLE	18200 MAGNESIUM GLUCONATE
16255 K-PHOS NEUTRAL	17470 LIDA-MANTLE-HC	18205 MAGNESIUM OXIDE
16268 K-TAB	17475 LIDEX	18215 MAGNESIUM SULFATE
16270 K-Y STERILE LUBRICATING JELLY	17480 LIDINIUM	18315 MANDELAMINE
16305 KANAMYCIN	17485 LIDOCAINE	18345 MANNITOL
	17490 LIDOCAINE HCL	18371 MAOX
	17495 LIDOCAINE HCL W/EPINEPHRINE	18373 MAPROTILINE
		18375 MARAX
		18395 MARCAINE

18400 MARCAINE HCL W/EPINEPHRN	19208 METOCLOPRAMIDE	19948 MUSCLE RELAXANT
18445 MARPLAN	19210 METOLAZONE	19960 MUTAMYCIN
18460 MASSENGILL DISPOSABLE DOUCHE	19218 METOPROLOL	19990 MY-CORT LOTION
18498 MAXAIR	19233 METRONIDAZOLE	20000 MYAMBUTOL
18500 MAXAMAG	19242 MEVACOR	20010 MYCELEX
18515 MAXIDEX	19290 MICONAZOLE	20055 MYCOLOG
18520 MAXITROL	19300 MICRHOGAM	20060 MYCOSTATIN
18523 MAXZIDE	19320 MICRONOR	20065 MYDFRIN
18540 MEASLES VIRUS VACCINE	19337 MICROX	20075 MYDRIACYL
18552 MEBENDAZOLE	19350 MIDOL	20078 MYDRIATIC AGENT
18553 MECLAN	19355 MIDRAN DECONGESTANT	20080 MYLANTA
18555 MECLIZINE	19360 MIDRIN	20095 MYLICON
18558 MECLOMEN	19375 MILK OF MAGNESIA	20110 MYOFLEX
18600 MEDICATED COUGH DROPS	19395 MILKINOL	20135 MYSOLINE
18640 MEDROL	19445 MINERAL OIL	20153 MYTREX
18643 MEDROXY- PROGESTERONE	19455 MINIPRESS	20175 NAFACILLIN
18645 MEFOXIN	19460 MINOCIN	20185 NAFTIN
18650 MEGA-B	19465 MINOCYCLINE	20190 NALDECON
18655 MEGACE	19478 MINOXIDIL	20210 NALFON
18663 MEGESTROL	19480 MINRO-PLEX	20240 NANDROLONE
18664 MELANEX	19505 MIOSTAT	20255 NAPHAZOLINE
18670 MELLARIL	19553 MITROLAN	20260 NAPHCON
18685 MELPHALAN	19575 MOBAN	20270 NAPHCON-A
18695 MENEST	19590 MOBISYL	20285 NAPROSYN
18745 MENTHOL	19600 MODERIL	20290 NAPROXEN
18755 MEPERGAN	19605 MODICON	20295 NAPTRATE
18760 MEPERIDINE	19615 MODIFIED PROTEIN HYDROLYSATE	20310 NARCAN
18775 MEPHYTON	19618 MODURETIC	20315 NARDIL
18795 MEPROBAMATE	19635 MICONAZOLE NITRATE	20320 NASAHIST
18820 MERCAPTOPURINE	19640 MONISTAT 7	20325 NASAL DECONGESTANT
18895 MERSOL	19650 MORPHINE	20338 NASALIDE
18920 MESTINON	19660 MORRHUATE	20395 NATALINS RX
18930 METAMUCIL	19675 MOTRIN	20405 NATURAL VEGETABLE LAXATIVE
18935 METANDREN	19680 MOUTHWASH	20435 NAVANE
18945 METAPROTERENOL	19695 MOVICOL GRANULE	20448 ND-HIST
18985 METHADONE	19699 MS CONTIN	20450 ND-STAT
18995 METHALATE	19715 MUCOMYST	20455 NEBCIN
19010 METHANOL	19785 MULTI-VITAMIN	20505 NEMBUTAL
19025 METHAZOLAMIDE	19790 MULTI-VITES	20545 NEO-FLO
19035 METHENAMINE	19810 MULTIPLE B-C	20595 NEO-SYNEPHRINE
19040 METHENAMINE MANDELATE	19815 MULTIPLE VITAMIN	20655 NEODECADRON
19045 METHERGINE	19825 MULTIPLE VITAMINS	20690 NEOMYCIN
19050 METHICILLIN	19830 MULTIPLE VITAMINS W/IRON	20693 NEOMYCIN-POLYMYXIN B
19070 METHOCARBAMOL	19835 MULTIPLE VITAMINS W/MINERALS	20730 NEOSPORIN
19090 METHOTREXATE	19840 MULTIVITAMIN	20735 NEOSTIGMINE
19118 METHYLCLOTHIAZIDE	19850 MULTIVITAMIN FORMULA	20740 NEOSTIGMINE METHYLSULFATE
19140 METHYLCELLULOSE	19853 MULTIVITAMIN/FLUORIDE	20775 NEOVICAPS
19155 METHYLDOPA	19865 MULTIVITAMIN/ MULTIMINERAL	20798 NEPHROCAPS
19160 METHYLENE BLUE	19870 MULTIVITAMINS & MINERALS	20805 NEPTAZANE
19165 METHYLONE	19875 MULTIVITAMINS ROWELL	20815 NESACAINE
19175 METHYLPHENIDATE	19905 MUMPS VIRUS VACCINE LIVE	20830 NEUT
19178 METHYLPRED-40	19925 MURINE	20835 NEUTRA-PHOS
19180 METHYLPREDNISOLONE	19930 MURIPISIN	20855 NEUTROGENA
19185 METHYLTESTOSTERONE	19940 MUROCEL	20870 NI-SPAN
19205 METIMYD		20885 NIACIN
		20980 NICOTINIC ACID
		21010 NIFEREX
		21090 NIPRIDE

21125 NITRO T.D.	21958 ORAP	23270 PENTAZINE
21130 NITRO-BID	21995 ORETIC	23285 PENTAZOCINE
21143 NITRO-DUR	22015 ORGANIDIN	23305 PENTIDS
21145 NITROFURANTOIN	22065 ORPHENADRINE	23315 PENTOTHAL
21150 NITROFURAZONE	22090 ORTHO-NOVUM	23365 PEPTAVLON
21155 NITROGEN	22110 OS-CAL	23368 PEPTENZYME ELIXIR
21160 NITROGLYCERIN	22120 OS-CAL 500	23370 PEPTO-BISMOL
21165 NITROGLYN	22135 OS-CAL-MONE	23375 PERCHLORACAP
21170 NITROL	22160 OTIC DROPS	23385 PERCOCET-5
21176 NITROLINGUAL	22185 OTOCORT	23390 PERCODAN
21178 NITROPRESS	22210 OVCON	23395 PERCODAN-DEMI
21180 NITROSPAN	22215 OVRAL	23400 PERCOGESIC
21185 NITROSTAT	22230 OX BILE EXTRACT	23430 PERI-COLACE
21195 NITROUS OXIDE	22233 OXACILLIN	23435 PERI-DOSS
21203 NIZORAL	22240 OXALIC ACID	23440 PERIACTIN
21205 NOCTEC	22242 OXAZEPAM	23450 PERIDIN-C
21215 NOLAMINE	22285 OXY-SCRUB	23523 PERPHENAZINE
21225 NOLVADEX	22287 OXYBUTYNIN CHLORIDE	23525 PERSA-GEL
21228 NORDETTE	22303 OXYCODONE HCL	23535 PERSANTINE
21245 NOR-Q.D.	22305 OXYCODONE HCL & ACETAMINOPHEN	23585 PETROLATUM
21278 NORETHIN	22306 OXYCODONE W/APAP	23610 PHAZYME
21280 NORFLEX	22313 OXYFENESIN	23660 PHENAPHEN
21290 NORGESIC	22315 OXYGEN	23680 PHENAPHEN W/CODEINE
21300 NORINYL	22322 OXYMETA-12	23705 PHENAZINE
21373 NORMODYNE	22323 OXYMETAZOLINE HCL	23710 PHENAZODINE
21380 NORMOSOL	22345 OXYTOCIN	23715 PHENAZOPYRIDINE
21390 NORPACE	22348 OYSCO 500	23735 PHENCROID
21400 NORPRAMIN	22350 OYSTER SHELL & VITAMIN D	23740 PHENDIMEAD
21403 NORTRIPTYLINE	22360 P.A.S. SODIUM	23745 PHENDIMETRAZINE
21405 NOSE DROPS	22520 PAMELOR	23755 PHENERGAN
21440 NOVAHISTINE	22530 PAMPRIM	23765 PHENERGAN EXPECTORANT PLAIN
21492 NOVAMINE	22578 PANADOL	23780 PHENERGAN SYRUP
21513 NTG	22630 PANCREASE	23785 PHENERGAN VC EXPECTORANT PLAIN
21530 NU-IRON	22643 PANCRELIPASE	23790 PHENERGAN VC EXPECTORANT W/CODEINE
21550 NUBAIN	22644 PANCURONIUM BROMIDE	23795 PHENERGAN-D
21575 NUMORPHAN	22675 PANOXYL	23798 PHENERGAN W/CODEINE
21585 NUPERCAINAL	22755 PAPASE	23845 PHENOBARBITAL
21605 NUTRACORT	22770 PAPAVERINE	23850 PHENOBARBITAL & ATROPINE
21610 NUTRADERM	22810 PARAFON FORTE	23855 PHENOBARBITAL & BELLADONNA
21620 NUTRAMIGEN	22845 PAREGORIC	23905 PHENOBARBITAL SODIUM
21645 NYDRAZID	22875 PARLODEL	23935 PHENOL
21670 NYQUIL LIQUI-CAPS	22885 PARNATE	23970 PHENTERMINE
21685 NYST-OLONE	23005 PAVULON	23995 PHENYLALANINE
21695 NYSTATIN	23120 PEDIALYTE	24015 PHENYLEPHRINE
21701 NYSTATIN W/TRIAMCINOLONE	23150 PEDIAZOLE	24045 PHENYTOIN
21750 OCEAN MIST	23155 PEDICRAN W/IRON	24055 PHILJECT
21752 OCTAMIDE	23170 PEGANONE	24058 PHILLIPS MILK OF MAGNESIA
21754 OCUFEN	23185 PEN-VEE K	24075 PHISODERM
21765 OGEN	23210 PENICILLAMINE	24120 PHOSPHATE ENEMA
21785 OLIVE OIL	23215 PENICILLIN	24140 PHRENILIN
21795 OMNIPEN	23220 PENICILLIN G	24175 PHYTONADIONE
21800 ONCOVIN	23221 PENICILLIN G POTASSIUM	
21802 ONE-A-DAY-ESSENTIAL	23223 PENICILLIN PROCAINE	
21845 OPHTHETIC	23225 PENICILLIN V	
21865 OPIUM AND BELLADONNA	23228 PENICILLIN V POTASSIUM	
21900 OPTIMINE	23230 PENICILLIN VK	
21925 ORABASE		

24190 PILOCAR	24980 PRENATAL STUART	25585 PROSTIN
24195 PILOCARPINE	24985 PRENATAL W/FOLIC ACID	25595 PROTAMINE SULFATE
24255 PITOCIN	24988 PRENATAL W/FOLIC ACID & IRON	25635 PROVAL
24260 PITRESSIN	24989 PRENATAL 1+1	25638 PROVENTIL
24280 PLACEBO	24995 PREPARATION H CREAM	25640 PROVERA
24300 PLAQUENIL	25005 PREPRO	25674 PROZAC
24305 PLASBUMIN	25033 PREVIDENT LIME	25695 PSEUDOEPHEDRINE
24310 PLASMA-LYTE	25040 PRIMATENE MIST	25750 PURINETHOL
24315 PLASMA-PLEX	25050 PRIMATENE-P	25755 PURODIGIN
24355 PNEUMOVAX	25055 PRIMIDONE	25760 PURPOSE
24360 PNU IMUNE	25078 PRINIVIL	25810 PYRIDIUM
24365 PODOPHYLLIN	25090 PRIVINE	25815 PYRIDIUM PLUS
24380 POISON ANTIDOTE KIT	25100 PRO-BANTHINE	25820 PYRIDOSTIGMINE
24405 POLIOMYELITIS VACCINE	25120 PROAQUA	25825 PYRIDOXINE HCL
24411 POLOCAINE	25150 PROBENECID	25855 PYRODINE
24415 POLY-VI-FLOR	25155 PROBENECID W/COLCHICINE	25900 P4E1
24418 POLY-VI-FLOR W/IRON	25180 PROCAINAMIDE	25950 QUELICIN
24420 POLY-VI-SOL	25193 PROCALAMINE	25965 QUESTRAN
24422 POLY-VITAMIN FLUORIDE	25213 PROCARDIA	26025 QUINE
24435 POLYCILLIN	25220 PROCHLORPERAZINE	26035 QUINIDINE
24445 POLYCITRA	25240 PROCTOCORT	26040 QUINIDINE SULFATE
24450 POLYCOSE	25243 PROCTOCREAM-HC	26045 QUININE SULFATE
24470 POLYMYXIN	25250 PROCTOFOAM	26090 RABIES VACCINE
24478 POLY-PRED	25305 PROGESTERONE	26095 RACEPHEDRINE
24485 POLYSORB	25328 PROLASTIN	26199 RECOMBIVAX-HB
24510 POLYSPORIN	25330 PROLIXIN	26255 REGLAN
24525 POLYVITAMIN	25350 PROMAZ	26285 REGUTOL
24530 POLYVITAMIN DROPS	25358 PROMETH	26287 REHYDRALYTE
24535 POLYVITAMIN FLUORIDE	25365 PROMETHAZINE	26350 RENOGRAFIN
24543 POLYVITAMIN W/IRON	25380 PROMETHAZINE EXPECTORANT	26445 RESPIROL
24550 PONSTEL	25385 PROMETHAZINE EXPECTORANT DM	26453 RESTORIL
24555 PONTOCAINE	25395 PROMETHAZINE HCL EXPECTORANT	26475 RETIN-A
24590 POT CHLOR	25405 PROMETHAZINE HCL SYRUP	26477 RETROVIR
24645 POTASSIUM CARBONATE	25415 PROMETHAZINE HCL W/CODEINE	26685 RIBOFLAVIN
24650 POTASSIUM	25430 PROMETHAZINE VC W/CODEINE	26695 RID
24653 POTASSIUM CHLORIDE	25432 PROMETHAZINE W/CODEINE	26705 RIFADIN
24655 POTASSIUM CHLORIDE & SOD CHLOR	25433 PROMETHAZINE W/DM	26715 RIFAMPIN
24685 UROCIT-K	25435 PROMETHAZINE W/PHENYLEPHRINE	26740 RIOPAN
24695 POTASSIUM GLUCONATE	25485 PROPARACAINE	26750 RIOPAN PLUS
24715 POTASSIUM NITRATE	25510 PROPOXYPHENE	26755 RIOPAN SWALLOW
24730 POTASSIUM PHOSPHATE	25515 PROPOXYPHENE HCL COMPOUND	26760 RITALIN
24760 POVIDINE	25530 PROPOXYPHENE HCL W/ACETAMINOPHEN	26785 ROBAXIN
24775 POYAMIN	25545 PROPOXYPHENE W/APAP	26805 ROBINUL
24795 PRAMOSONE	25560 PROPYLTHIOURACIL	26810 ROBINUL FORTE
24798 PRAMOXINE HC	25580 PROSTIGMIN	26830 ROBITUSSIN
24803 PRAX LOTION		26835 ROBITUSSIN A-C SYRUP
24805 PRAZOSIN		26840 ROBITUSSIN-CF
24830 PRE-NATAL VITAMINS		26850 ROBITUSSIN-DAC SYRUP
24850 PRED FORTE		26860 ROBITUSSIN-DM SYRUP
24855 PRED MILD		26865 ROBITUSSIN-PE SYRUP
24885 PREDNISOLONE		26870 ROCALTROL
24890 PREDNISONE		26883 ROGAINE
24895 PREDOXINE		26890 ROLAIDS
24920 PREGESTIMIL		26930 RONDEC SYRUP
24950 PREMARIN		26935 RONDEC-DM SYRUP
24955 PREMARIN INTRAVENOUS		26958 ROXICET
24960 PREMARIN VAGINAL		26985 RU-EST
24975 PRENATAL FORMULA (VITAMINS)		27045 RU-TUSS
		27075 RUBELLA VIRUS VACCINE LIVE

27103 RUFEN	28350 SKELAXIN	29695 SUCROSE
27185 RYNA-TUSSADINE EXPECTORANT	28358 SKIN PREPARATION	29705 SUDAFED
27190 RYNATAN	28366 SLO-NIACIN	29780 SULADYNE
27195 RYNATUSS	28390 SLOW-K	29785 SULAMYD SODIUM
27300 SALAGEN	28391 SLOW-MAG	29815 SULFACETAMID
27340 SALICYLATE	28435 SODIUM ACETATE	29825 SULFADIAZINE
27345 SALICYLIC ACID	28445 SODIUM ASCORBATE	29838 SULFAMETHOPRIM
27350 SALICYLIC ACID & SULFUR SOAP	28455 SODIUM BICARBONATE	29840 SULFAMETHOXAZOLE
27355 SALICYLIC ACID SOAP	28460 SODIUM BIPHOSPHATE	29843 SULFAMETHOX W/TRIMETHOPRIM
27365 SALIMEPH FORTE	28485 SODIUM CACODYLATE	29844 SULFAMIDE OPHTHALMIC
27368 SALINE	28490 SODIUM CARBONATE	29865 SULFASALAZINE
27405 SALSALATE	28495 SODIUM CHLORIDE	29885 SULFATHIAZOLE
27423 SANDIMMUNE SANDOPAK	28500 SODIUM CHLORIDE (BENZYL ALCOHOL PRESERV)	29888 SULFATRIM
27445 SANTYL	28515 SODIUM CHLORIDE & DEXTROSE	29900 SULFISOXAZOLE
27459 SARNA	28545 SODIUM CHLORIDE FOR IRRIGATION	29955 SULFUR
27480 SAROLAX	28560 SODIUM CHLORIDE IRRIGATION	29960 SULFUR & RESORCIN COMPOUND
27545 SCOPOLAMINE	28575 SODIUM CITRATE	29965 SULFUR COLLOIDAL POWDER
27550 SCOPOLAMINE HYDROBROMIDE	28595 SODIUM FLUORIDE	29998 SULINDAC
27635 SEBULEX	28615 SODIUM INDIGOTINDI- SULFONATE	30030 SUNSCREEN
27638 SEBULON	28640 SODIUM MORRHUATE	30035 SUMYCIN
27640 SEBUTONE	28665 SODIUM PHOSPHATE	30075 SUPAC
27700 SEDAPAP ELIXIR	28680 SODIUM SUCCINATE	30195 SURFAK
27708 SEDATIVE	28683 SODIUM SULFACETAMIDE OPHTH	30215 SURGICEL
27725 SELENIUM	28790 SOLU-CORTEF	30220 SURGILUBE
27730 SELSUN	28800 SOLU-MEDROL	30235 SURMONTIL
27735 SELSUN BLUE	28815 SOMA COMPOUND	30275 SWEET OIL
27749 SENEXON	28825 SOMA	30305 SYMMETREL
27755 SENNA COMPOUND	28860 SONIPHEN	30329 SYNACORT
27770 SENNA	28865 SOOTHE EYE	30330 SYNALAR
27785 SENOKOT	28870 SOOTHOCAINE	30390 SYNTHETAR
27795 SENOKOT S	28910 SORBITOL	30395 SYNTHROID
27810 SENOLAX	28940 SOTRADECOL	30472 T/SAL
27816 SENSORCAINE	29238 SPERTI	30495 TAGAMET
27817 SENSORCAINE S-D W/EPINEPHRINE	29250 SPIRONOLACTONE	30513 TALACEN
27835 SEPTRA	29255 SPIRONOLACTONE W/HYDROCHLORO- THIAZIDE	30535 TALWIN
27840 SEPTRA DS	29275 SSKI	30553 TAMOXIFEN
27850 SERATHIDE	29285 STADOL	30575 TAO
27855 SERAX	29365 STELAZINE	30585 TAPAZOLE
27870 SERFOLIA	29435 STERAPRED	30590 TAR
27885 SERPANRAY	29485 STERIDIUM	30630 TAVIST
27890 SERPASIL	29488 STERILE WATER FOR IRRIGATION	30635 TAXOL
27905 SERPASIL-ESIDRIX	29498 STEROID(S)	30655 TEARS NATURALE
27985 SILVADENE	29533 STOOL SOFTENER	30730 TEGRETOL
27995 SILVER NITRATE	29645 SUBLIMAZE	30756 TEMAZEPAM
28000 SILVER NITRATE TOUGHENED STICKS	29660 SUCCINYLCHOLINE	30777 TENEX
28015 SILVER SULFADIAZINE	29675 SUCRETS	30780 TENOL
28030 SIMETHICONE	29690 SUCRETS COUGH CONTROL	30781 TENORETIC
28035 SIMILAC		30782 TENORMIN
28080 SINEMET		30800 TERAZOL
28085 SINEQUAN		30805 TERBUTALINE
28155 SINUS RELIEF		30810 TERFONYL
28200 SK-AMITRIPTYLINE		30880 TESSALON PERLE
28263 SK-FUROSEMIDE		30915 TESTOSTERONE

30920 TESTOSTERONE CYPIONATE W/ESTRADIOL	31945 TRANXENE	33225 URECHOLINE
30930 TESTOSTERONE ENANTHATE	31975 TRAVASOL	33280 URISED
30950 TESTOSTERONE PROPIONATE	31995 TRAVERT 10% IN SODIUM CHLORIDE 0.9%	33300 URISPAS
30972 TESTOSTERONE/ ESTRADIOL	31997 TRAZODONE	33355 UROBIOTIC-250
31000 TETANUS ANTITOXIN	32013 TRENTAL	33365 UROGESIC
31005 TETANUS DIPHTHERIA TOXOID	32050 TRI TINIC	33380 UROQID-ACID
31010 TETANUS IMMUNE GLOBULIN	32095 TRI-MINE EXPECTORANT	33405 UTICORT
31015 TETANUS TOXOID	32140 TRI-VI-FLOR	33448 VACCINATION
31025 TETRACAINE	32145 TRI-VI-SOL	33535 VALERTEST
31030 TETRACAINE HCL	32190 TRIAM	33550 VALISONE
31045 TETRACYCLINE	32195 TRIAMCINOLONE	33555 VALIUM
31050 TETRACYCLINE HCL	32200 TRIAMCINOLONE ACETONIDE	33573 VALPROIC ACID
31055 TETRACYN	32205 TRIAMCINOLONE DIACETATE	33574 VALRELEASE
31058 TETRAHYDROZOLINE HCL	32210 TRIAMCINOLONE NYSTATIN	33575 VANCERIL
31060 TETRALAN	32245 TRIAMINIC	33580 VANCOCIN
31120 THEO-DUR	32271 TRIAMONIDE	33585 VANCOCIN HCL
31218 THEOPHEDRIZINE	32273 TRIAMTERENE	33588 VANCOMYCIN
31219 THEOPHENYLLINE	32290 TRIAVIL	33605 VANOXIDE-HC LOTION
31235 THEOPHYLLINE	32310 TRICHLOROACETIC ACID	33610 VANQUISH
31318 THERA-GESIC BALM	32353 TRIDIL	33620 VAPO-ISO
31325 THERAGRAN	32363 TRIFLUOPERAZINE	33625 VAPONEFRIN
31335 THERAGRAN-M	32390 TRIHEXYPHENIDYL	33655 VAS-O-SPAN
31390 THERAPEUTIC MULTIVITAMIN	32395 TRILAFON	33670 VASELINE
31400 THERAPEUTIC VITAMIN & MINERAL -	32405 TRILISATE	33675 VASELINE GAUZE
31455 THIAMINE	32423 TRIMETHOPRIM W/SULFASOXAZOLE	33677 VASERETIC
31490 THIOGUANINE	32430 TRIMOX	33685 VASOCIDIN
31505 THIOFENTAL	32433 TRIMPEX	33705 VASOCON-A
31540 THIOTEPA	32438 TRIMETHOPRIM	33735 VASOPRESSIN
31542 THIOTHIXENE	32443 TRINALIN REPETABS	33780 VEETIDS
31543 THIORIDAZINE	32515 TRIPLE ANTIBIOTIC	33800 VELBAN
31550 THORAZINE	32543 TRIPLEX	33805 VELOSEF
31590 THROMBIN TOPICAL	32550 TRIPROLIDINE	33843 VENTOLIN
31598 THROMBOLYTIC AGENT	32610 TRIVITAMIN DROPS	33858 VERAPAMIL
31630 THYROID	32658 TROPICAMIDE	33895 VERMOX
31655 TIGAN	32710 TUCKS	33903 VERSACAPS
31658 TIMOLOL	32735 TUMS	33905 VERSAL
31660 TIMOPTIC	32825 TUSSEND	33945 VI-AQUA
31670 TINACTIN	32845 TUSSI-ORGANIDIN	33980 VI-DAYLIN F ADC DROPS
31720 TITRALAC	32855 TUSSIONEX	33985 VI-DAYLIN F ADC PLUS IRON DROPS
31723 TOBRADEX	32905 TYLENOL	34085 VIBRA
31725 TOBRAMYCIN	32915 TYLENOL NO. 2	34090 VIBRAMYCIN
31728 TOBEX OPTHALMIC	32920 TYLENOL NO. 3	34100 VICAM
31740 TOFRANIL	32925 TYLENOL NO. 4	34103 VICKS VAPORUB
31760 TOLECTIN	32930 TYLENOL W/CODEINE	34110 VICODIN
31780 TOLMETIN	32935 TYLENOL W/CODEINE ELIXIR	34158 VINBLASTINE
31805 TONECOL	32945 TYLOX	34160 VINCISTINE
31825 TOPIC	32955 TYMPAGESIC	34220 VIOKASE
31895 TPN ELECTROLYTES	32960 TYPHOID VACCINE	34248 VIROPTIC
31927 TRANDATE	32980 TYROHIST SPRAY	34250 VISALENS WETTING
31938 TRANSDERM-NITRO	33068 ULTRACEF	34260 VISINE
31939 TRANSDERM-SCOP	33092 UNASYN	34265 VISTACON
	33170 UNISOM	34270 VISTARIL
	33180 UNNA'S GELATIN PASTE	34320 VITACEE SYRUP
	33215 UREA	34360 VITAMIN A
		34370 VITAMIN A & D
		34410 VITAMIN A SOLUBLE NEO- VADRIN
		34425 VITAMIN B COMPLEX
		34455 VITAMIN B-1

34475 VITAMIN B-1 ELIXIR	35415 ANTIDEPRESSANT AGENT	41470 SLOW FE
34495 VITAMIN B-12	35420 ANTIDIABETIC AGENT	41495 SODIUM POLYSTYRENE
34505 VITAMIN B-2	35425 ANTIDIARRHEAL AGENT	SULFON
34510 VITAMIN B-6	35430 ANTIEMETIC AGENT	41505 SPECTAZOLE
34515 VITAMIN B-6 NEO-VADRIN	35445 ANTIFUNGAL AGENT	41510 SPIRON W/HCTZ
34520 VITAMIN C	35450 ANTIHISTAMINE	41555 STRESSTABS W/ZINC
34525 VITAMIN C & E	35460 ANTIINFLAMMATORY	41570 SULFAIR
34560 VITAMIN CHEWABLE	AGENT	41610 THEO-24
CHILDREN'S	35465 ANTILIPEMIC AGENT	41645 TRACRIUM
34565 VITAMIN D	35495 ANTIPYRETIC AGENT	41660 TRAVASORB RENAL DIET
34570 VITAMIN D-2 IN OIL	35515 ALGINIC ACID	41670 TRI-NORINYL
34575 VITAMIN E	35530 BACTINE	41685 TRI-VI-SOL W/IRON
34580 VITAMIN E & C	35590 TRIMETHOBENZAMIDE	41745 UNIPHYL
34605 VITAMIN E SKIN OIL	HCL	41755 VEPESID
34623 VITAMIN K	35595 TRIMETHOPRIM/	41780 ZANTAC
34625 VITAMIN(S)	SULFAMETHOXAZOLE	41785 ZINACEF
34628 VITAMINS AND MINERALS	35600 VANCENASE	41800 HCTZ
34675 VITRON-C	40150 ASPIR-10	41820 GLYCERIN
34710 VOCALZONES	40185 BAYER ASPIRIN	SUPPOSITORIES
34725 VOLTAREN	40250 BUTALBITAL/ASPIRIN/	41830 PSYLLIUM
34740 VOSOL OTIC	CAFFEINE	41840 HYOSCINE
34745 VOSOL HC	40280 CALCIUM PHOSPHATE	41845 PTU
34755 VYTONE	40285 CALTRATE	41850 KCL
34775 WARFARIN	40455 CYCLOPENTOLATE	41855 NPH INSULIN
34795 WATER FOR INJECTION	40460 CYTOTEC	41860 FOLATE
34800 WATER FOR IRRIGATION	40465 DAILY MULTIVITAMIN	41865 MOM
34825 WEHLESS	40520 DESYREL	41875 CAPTOPRIL
34830 WEHVERT	40540 DEXTROSE SODIUM	41895 HUMULIN INSULIN
34855 WESTCORT	CHLORIDE	41905 THYROXINE
34875 WHEAT GERM OIL	40580 DIABETA	41915 K-LYTE
34950 WYAMYCIN	40585 DIHYDROERGOTOXINE	42125 CALCIUM HYDROXIDE
34980 WYDASE	MESYLATE	42273 CHLOROPROCAINE
35020 X-PREP BOWEL	40605 DIPHENOXY/ATROP	42425 GOLYTELY
EVACUANT KIT	40610 DIPHENOXYLATE	42720 MONISTAT-DERM
35023 XANAX	40615 DIPROLENE	42780 NEOSPORIN OPHTHALMIC
35050 XEROFOAM DRESSING	40635 DOCUSATE SOD &	42800 NORMAL SALINE
35055 XYLO-PFAN	CASANTHRANOL	42985 PROPRANOLOL
35060 XYLOCAINE	40695 EDNADRYL	42990 PROPRANOLOL W/HCTZ
35070 XYLOCAINE HCL	40725 ERYMAX	50000 BRETHAIRE
35080 XYLOCAINE HCL	40730 ESTROGENIC	50035 MICRONASE
W/EPINEPHRINE	SUBSTANCE	50040 SUFENTA
35085 XYLOCAINE VISCOUS	40735 ESTROGENS	60025 ACETIC ACID OTIC
35110 YELLOW FEVER VACCINE	40755 FOLEX	60035 ACLOVATE
35120 YOHIMBINE	40830 HYDRALAZINE W/HCTZ	60040 ADALAT
35130 Z-BEC	40905 ISOPTIN	60115 AUGMENTIN
35135 Z-PRO-C	40950 LOPROX	60125 AUGMENTIN 500
35148 ZANOSAR	40955 LOZOL	60150 BACITRACIN OPHTHALMIC
35150 ZARONTIN	41115 MULTI VIT	60175 BENZAMYCIN
35155 ZAROXOLYN	41150 NASALCROM	60180 BENZTROPINE MESYLATE
35165 ZEASORB MEDICATED	41165 NEOSTIGMINE	60185 BETAGAN LIQUIFILM
35224 ZESTRIL	METHYL/ATROP	60195 BETAMETHASONE SOD
35230 ZETRAN	41185 NORCURON	PHOSPHATE
35240 ZINC	41280 PHENYLPROPANOLAMINE	60200 BETAMETHASONE
35250 ZINC OXIDE	W/CPM	VALERATE
35260 ZINC SULFATE	41310 POLY-VI-SOL W/IRON	60205 BETOPTIC
35338 ZOMAX	41315 POLYETHYLENE GLYCOL	60250 BSS OPHTHALMIC
35341 ZOVIRAX	41360 PRO-2	60265 BUPRENEX
35350 ZYLOPRIM	41420 ROXANOL	60270 BUSPAR

60290 CAPOZIDE	61095 OPTHAININE	89042 HYDROXY- PROGESTERONE CAPROATE
60295 CEFOTAN	61100 ORUDIS	89044 INSPIREASE
60310 CHLORPHENIRAMINE W/PHENYLPROPAN- OLAMINE	61130 PAIN RELIEVER	89045 LIDOCAINE HCL VISCOUS
60325 CITRUCEL	61135 PEDIACARE	89048 MEPIVICAINE HCL
60340 CO-GESIC	61140 PEDIAPRED	89049 METHYLPREDNISOLONE ACETATE
60355 COLYTE	61160 PEPCID	89050 MOTRIN IB
60370 CORDARONE	61185 PIPERACILLIN	89053 NITROFURANTOIN MACROCRYSTALS
60385 CORTISPORIN OPHTHALMIC	61205 POVIDONE-IODINE	89056 OS-CAL 500+D
60415 DEXAMETHASONE/ NEOMYCIN/POLYMIX	61215 PRIMAXIN	89061 POLYTRIM
60435 DHS ZINC	61245 PROPRANOLOL HCL	89062 PRAZOSIN HCL
60485 DORYX	61260 PSORCON	89063 PRED-G
60500 DOXY-100	61270 PYLORA	89066 PRELONE
60515 DURATHATE-200	61295 ROCEPHIN	89067 PROCARDIA XL
60535 ERYCETTE	61325 SECRETIN	89068 PROCHLORPERAZINE EDISYLATE
60545 ESTRADERM	61330 SECTRAL	89069 PROCHLORPERAZINE MALEATE
60550 EYE DROPS	61385 SULFACETAMIDE SODIUM	89071 PROPOXYPHENE HCL W/APAP
60555 EYE WASH	61405 TAMBOCOR	89072 PROPOXYPHENE NAPSYLATE W/APAP
60565 FENTANYL CITRATE	61440 TEMOVATE	89074 ROWASA
60595 FIORICET	61470 TIMENTIN	89076 SUPRAX
60615 GAMMAGARD	61475 TOLAZAMIDE	89080 TIMOLOL MALEATE
60625 GASTROVIST	61495 TOPICORT	89081 TOBRAMYCIN SULFATE
60640 GENTAMICIN OPHTHALMIC	61515 TRI-LEVLEN	91000 ALBUTEROL SULFATE
60665 GLYCERIN	61530 TRIDILSET	91002 AMILORIDE HCL
60700 HIB-VAX	61565 VASOTEC	91003 ANTIPYRINE W/BENZOCAINE
60720 I-TRYPTOPHANE	61570 VERSED	91009 BUTALBITAL/APAP/ CAFFAINE
60725 ILETIN & PROTAMINE ZINC	61590 VITAMIN B-12 W/THIAMINE HCL	91013 DIPENTUM
60735 INFLUENZA VIRUS VACC	61595 VITEC	91014 DOXORUBICIN HCL
60740 INTRON-A	61605 WELLBUTRIN	91015 DOXYCYCLINE HYCLATE
60755 IOPHEN DM	61625 TRIAMTERENE W/HCTZ	91017 ERYTHROCIN STEARATE FILMTAB
60765 ISOVUE	70268 MARIJUANA	91018 ETHAMOLIN
60775 K-DUR	70461 THC	91027 GUAIFENESIN AC
60790 KLONOPIN	89001 ACIDOSE WITH SORBITOL	91029 HYDROXYZINE HCL
60795 LACHYDRIN	89004 AMILORIDE HCL W/HCTZ	91031 ISOPTIN S.R.
60800 LACTATED RINGER'S	89009 ANUCORT-HC	91034 LOTRIMIN AF
60815 LEVLEN	89010 BETAMETHASONE DIPROPIONATE	91035 LUPRON DEPOT
60835 LOTRISONE	89012 BROMFED-DM	91039 NIFEDIPINE
60860 MANGANESE TRACE METAL	89014 BUPIVACAINE W/EPINEPHRINE	91040 ONE TOUCH TEST STRIPS
60865 MANNEST	89016 CHARCOAL, ACTIVATED W/ SORBITOL	91041 OTITRICIN OTIC
60870 MARINOL	89017 CHILDREN'S ADVIL	91043 PRILOSEC
60890 MEDIPREN	89018 CLINDAMYCIN HCL	91045 RETIN-A REGIMEN
60900 METH CHOLINE	89019 CLONIDINE HCL	91047 ROXICODONE INTENSOL
60920 MEXITIL	89020 CYCLOBENZAPRINE HCL	91048 ROXILOX
60940 MSIR	89025 DOXEPIN HCL	91049 RU-TUSS DE
60950 MURINE EAR DROPS	89028 ERYTHROMYCIN ETHYLSUCCINATE	91052 SSD
60955 MURO TEARS	89035 FLUOCINONIDE	91054 THEO-SAV
60990 NALBUPHINE HCL	89037 HUMULIN 70/30	91058 VERELAN
60995 NALOXONE HCL	89038 HYDROCODONE BITARTRATE W/APAP	91061 ACYCLOVIR
61020 NEOSPORIN-G	89039 HYDROCODONE W/ACETAMINOPHEN	91062 ALPRAZOLAM
61025 NICORETTE	89040 HYDROCORTISONE ACETATE	91063 ATENOLOL
61035 NIX	89041 HYDROCORTISONE SOD SUCCINATE	
61045 NOVOLIN		
61060 NUPRIN		
61065 NUTRI-AID		
61080 OMNIPAQUE		

91065	BENZPHETAMINE	92050	KAON-CL 10	92132	ISRADIPINE
91066	BUSPIRONE HCL	92051	LODINE	92134	LEVONORGESTREL
91068	CEFTAZIDIME	92052	LOTENSIN	92135	MESALAMINE
91069	CEFTRIAXONE	92054	METAMUCIL WAFER	92137	METROGEL
91072	DILTIAZEM HCL	92055	MIACALCIN	92138	NADOLOL
91073	DIMETHYL SULFOXIDE	92056	MIOCHOL W/IOCARE	92139	NORGESTREL
91074	ENALAPRIL	92057	MONOPRIL	92140	OFLOXACIN
91075	ENCAINIDE	92059	MURO 128	92141	ONDANSETRON
91077	ETHANOLAMINE	92060	MURO'S OPCON	92142	PENTAMIDINE
91078	FLECAINIDE ACETATE	92061	NASACORT		ISETHIONATE
91079	FLUOXETINE	92063	NEOMYCIN/ POLYMYXIN/ DEXAMETH	92143	PENTOXIFYLLINE
91080	FLUTAMIDE			92144	PIMOZIDE
91081	GLIPIZIDE	92064	NITROGLYCERIN IN D5W	92145	PIROXICAM
91083	INTERFERON-ALFA	92069	OPTIPRANOLOL	92146	PRAVASTAN
91084	IPRATROPIUM BROMIDE	92071	PEDIA-PROFEN	92149	QUINAPRIL
91085	KETOCONAZOLE	92072	PILOSTAT	92150	RAMIPRIL
91086	LEUPROLIDE ACETATE	92073	PLENDIL	92152	TERCONAZOLE
91087	LEVAMISOLE HCL	92076	PRAVACHOL	92154	ANAFRANIL
91088	LOVASTATIN	92078	PROCRI	92155	ANSAID
91089	METHIMAZOLE	92079	PROSED/DS	92156	DIFLUCAN
91090	MEXILETINE	92080	PROSOM	92157	ELIMITE
91091	MISOPROSTOL	92083	RINGERS	92158	HISMANAL
91092	MITOMYCIN-C	92084	ROBITUSSIN COUGH CALMERS	92159	MINITRAN
91093	MORICIZINE HCL	92085	ROBITUSSIN PEDIATRIC	92160	PRINZIDE
91094	NORFLOXACIN	92087	STERILE WATER	92161	TORADOL
91095	OLSALAZINE	92088	SULFACETAMIDE W/PREDNISOLONE	92162	TRIPHASIL
91096	OMEPRAZOLE	92091	THEOCHRON	92163	ZESTORETIC
91099	RANITIDINE	92095	TROPHAMINE	92164	LISINOPRIL
91102	TRETINOIN	92096	TUMS PLUS	92165	CODICLEAR-DH
92000	ACCUPRIL	92100	ULTRAVATE	92166	DECONSAL
92003	ALTACE	92103	VIDEX	92167	DECONSAL SPRINKLE
92004	AMPICILLIN SODIUM	92104	ZEASORB-AF	92168	DUOPLANT
92005	BENLYN	92105	ZOFRAN	92170	DURA-VENT A
92006	BIAXIN	92106	AZT	92174	ENDAL-HD
92007	BREVOXYL	92107	BENAZEPRIL	92175	ENDAL
92008	BROMADINE	92108	BERACTANT	92176	EXELDERM
92011	CALCIUM ANTACID	92109	CEFACLOR	92178	HUMIBID
92012	CARDURA	92110	CEFIXIME	92179	HUMIBID DM
92015	CILOXAN	92111	CIPROFLOXACIN	92180	LORTAB
92016	CLOZARIL	92112	CLARITHROMYCIN	92183	POLYHISTINE
92017	CUTIVATE	92114	CLOMIPHENE	92186	POLYHISTINE-DM
92018	DESOXIMETASONE	92115	CLOZAPINE	92187	PRENATE
92019	DEXTRAN	92116	DICLOFENAC	93001	ACUTRIM
92020	DEXTROSE 5%-LACTATED RINGERS	92117	DIDANOSINE	93009	ALBUMIN
92021	DOPAMINE HCL	92120	DOXAZOSIN MESYLATE	93010	ALIMENTUM
92024	DURAGESIC	92121	DRITHOCREME	93012	ALLENT
92025	DYNACIRC	92122	EPOETIN ALFA	93014	ALLERGY MEDICATION
92030	FLAREX	92123	ESTAZOLAM	93016	ANALPRAM HC
92031	FLOXIN	92124	ETODOLAC	93018	ANTIMETABOLITE
92033	FLUPHENAZINE DECANOATE	92125	FELODIPINE	93019	ANTIPARKINSONIAN AGENT
92038	GENTAMICIN SULFATE	92126	FLUTICASONE	93022	ARTIFICIAL TEAR SOLUTION
92041	HYDROCODONE COMPOUND	92128	FOSINOPRIL	93023	ASACOL
92042	HYDROMET	92129	GANCICLOVIR	93026	AXSAIN
92043	HYOSCYAMINE SULFATE	92130	HALOBETASOL	93027	AZDONE
92047	ISOCET	92131	HEPATITIS B VACCINE	93029	BETA CAROTENE
				93030	BLEPH-10
				93032	BRONCHO SALINE

93035	CARBIDOPA	93126	PREDICORT	93208	JEVITY
93036	CARDENE	93127	PROSCAR	93210	FIBER SUPPLEMENT
93037	CARNITINE	93130	QUINALAN	93211	AMIODARONE
93038	CEFZIL	93131	REFRESH	93212	PAXIL
93040	CELLUVISC	93132	RELAFEN	93213	GEMFIBROZIL
93041	CITRACAL	93133	REPLENS	93214	AZITHROMYCIN
93042	CONDYLOX	93135	RETINOIC ACID	93215	FLUCONAZOLE
93044	CRESYLATE	93136	RHOGAM	93216	DRITHO-SCALP
93046	DERMA-SMOOTH	93137	SALAC	93217	DAIRY EASE
93047	DEXATRIM	93138	SALACID	93218	ORTHO-CEPT
93048	DILACOR-XR	93141	SEROPHENE	93220	KETOROLAC
93049	DIPHEN	93143	SHUR-CLENS	93221	FELBAMATE
93050	DML	93144	SLEEPING PILL	93222	SPORANOX
93052	DURA-VENT	93147	STAHIST	93223	CISPLATIN
93054	ELDEPRYL	93150	SULFONYLUREAS	93224	CLARITIN
93057	ENULOSE	93151	SUPPOSITORY	93225	ETOPOSIDE
93059	EPOGEN	93152	TAC	93226	ERYTHROPOIETIN
93062	FISH OIL	93156	TOPROL XL	93227	GUAIMAX-D
93064	FLEXALL	93157	TRANS-PLANTAR	93230	DYNACIN
93065	GAS-X	93160	TROPICACYL	93231	IMITREX
93067	GENTAK	93162	UAD CREAM	93232	BOTULISM TOXIN
93068	GLYCOLIC ACID	93163	URIMAR-T	93233	ACULAR II
93069	GLYNASE	93164	VAGISIL	93234	KERLONE
93070	GROWTH HORMONE	93166	VANTIN	93236	DRY EYE THERAPY
93071	HABITROL	93167	VARICELLA-ZOSTER	93237	SIMVASTATIN
93073	HEMORRHOID		IMMUNE GLOBULIN	93238	BETAPACE
	PREPARATION	93171	VISCOAT	93239	FLURBIPROFEN
93074	HEMOCYTE	93173	WART TREATMENT	93241	PSEUDOGEST
93076	HISTUSSIN D	93175	YOHIMEX	93242	FS SHAMPOO
93078	INFED	93176	ZANTRYL	93243	LAMISIL
93080	ISMO	93177	ZEROXIN	93245	HALFPRIN
93082	ISOMIL	93178	ZILACTIN	93246	RIFABUTIN
93083	KWELCOF	93179	ZITHROMAX	93248	SUMATRIPTAN
93086	LEGATRIN	93180	ZNP	93249	VALPROATE
93088	LORABID	93181	ZOCOR	93250	ROXIPRIN
93089	LORCET	93182	ZOLADEX	93251	VANEX-FORTE
93090	MACROBID	93183	ZOLOFT	93252	PHENTOLAMINE
93091	MAGSAL	93184	ZONE- A	93254	TILADE
93094	ROMAZICON (MAZICON)	93185	ZOSTRIX	93256	PNEUMOCOCCAL
93096	MIVACRON	93186	ANTIHYPERTENSIVE		VACCINE
93097	MOISTUREL		AGENT	93257	LORATADINE
93098	MONODOX	93187	NORVASC	93258	CARBOPLATIN
93099	MYCOGEN	93188	NALTREXONE	93259	PARAPLATIN
93101	NASAL SPRAY	93189	ACTINEX	93260	CARMUSTINE
93102	NESTAB	93190	FLUOROCAINE	93262	MIDAZOLAM HCL
93103	NESTREX	93191	ASTEMIZOLE	93303	CEFOTAXIME
93104	NEUPOGEN	93192	TICILID	93304	NEPHRO-VITE
93105	NICODERM	93193	SERTRALINE	93305	GLYBURIDE
93106	NICOTINE TRANSDERMAL	93195	HISTAMINE H-2	93306	ADENOCARD
	SYSTEM		BLOCKER/ANTAGONIST	93307	ENGERIX-B
93107	NICOTROL	93196	CUTAR BATH OIL	93308	DAKIN'S SOLUTION
93109	NUTRITIONAL	93197	RYTHMOL	93309	BENZODIAZEPINES
	SUPPLEMENT	93199	ASTHMA MEDICATION	93312	KETOPROFEN
93113	OCUVITE	93200	ACTIGALL	93313	DOBUTAMINE
93115	OPTIVITE	93201	BRONCHOLATE	93315	PROPAFENONE
93116	ORAGEL	93202	CYCLOSPORINE	93316	MEFLOQUINE
93117	ORTH-CYCLEN	93203	LABETALOL	93317	PILOPINE
93120	PEDIASURE	93204	SELEGILINE	93321	NITRAZEPAM
93121	PERIDEX	93205	TURBINAIRE DECADRON	93324	DIDEOXYCYTIDINE
93124	PINDOLOL		PHOSPHATE	93325	EMLA

93326 INJECTION	93429 INJECTION (EPIDURAL)	94044 AMINO ACID(S)
93327 ITRACONAZOLE	93430 INJECTION	94045 BEANO
93328 NUTREN	(GANGLION/NERVE	94047 MESNA
93329 DAUNORUBICIN	BLOCK)	94048 METROGEL VAGINAL
93334 CLEMASTINE	93431 AZATADINE	94049 OYSTER SHELL CALCIUM
93335 APRACLONIDINE	93432 ORUVAIL	94051 SOLAQUIN FORTE
93337 PROPOFOL	93440 CONDOMS	94052 TRIAMETERNE
93338 DEMECLOCYCLINE	93442 HAEMOPHILUS B	94053 BETA BLOCKER
93339 DOAN'S PM EXTRA	CONJUGATE VACCINE	94054 ACE INHIBITOR
STRENGTH	93443 NIMODIPINE	94056 AK DILATE
93340 B 50	93445 AMINOGLUTETHIMIDE	94058 COLLAGEN
93341 FELBATOL	93446 BETAXOLOL	94059 DOVONEX
93345 DIPRIVAN	93447 EMOLLIENT / LOTION /	94061 ISOVEX
93347 AMBIEN	CREAM /MOISTURIZER	94068 PIRBUTEROL ACETATE
93348 PHOSLO	93448 VECURONIUM	94070 EFFEXOR
93350 PHENCHLOR S.H.A.	93449 RABIES IMMUNE	94071 INDAPAMIDE
93352 FAMOTIDINE	GLOBULIN	94072 NSAID
93353 PROGESTIN	93451 CLOMIPRAMINE	94073 OCUFLOX
93355 BUPROPION	93455 PERTUSSIS IMMUNE	94074 PULMOZYME
93356 ANTIGEN	GLOBULIN	94075 SEREVENT
93358 SCLEROSING AGENT	93980 MEDICATION(S) –	94076 ALPHA HYDROXY
93360 PENETREX	CONTINUE/MONITOR/	94079 CORTICOSTEROID(S)
93362 TICLOPIDINE	REVIEW	94080 DESMOPRESSIN
93363 DESOGEN	93981 MEDICATION(S) –	94081 DIVALPROEX SODIUM
93365 MITOXANTRONE	PRESCRIBED/	94082 GLAUCOMA MEDICATION
93368 DUODERM	PROVIDED/OTC	94087 COL-PROBENECID
93370 ALGLUCERASE	94001 SOTALOL	94089 ICAPS
93371 MIDODRINE	94002 BENZONATE	94090 NASABID
93372 BETASERON	94003 FLUMADINE	94091 VAGINAL LUBRICANT
93373 UROCIT K	94004 PAROXETINE	94092 ADEKS
93383 IMMUNIZATION	94005 TUBERCULIN	94097 MEPRON
93386 GI COCKTAIL	MEDICATION	94099 NEURONTIN
93387 CEFOXITIN	94007 ENEMA	94100 NIZATIDINE
93389 IFOSFAMIDE	94008 DURATUSS	94101 OXISTAT
93391 SARGRAMOSTIN	94009 VOLMAX	94103 QUININE
93392 TAXOTERE	94010 PENTASA	94104 RISPERIDONE
93393 PINK LADY	94011 CATAFLAM	94108 TECHNETIUM
93394 AEROSOL THERAPY	94012 ORTHO-EST	94110 LOZENGES
93395 INHALER	94014 VENLAFAXINE	94111 ASTHMANEFRIN
93396 AMLODIPINE	94016 ZIAC	94112 AURO EAR DROPS
93397 BALMEX	94018 BABY OIL	94113 DIFLUNISAL
93399 OXAPROZIN	94019 BROMODIPHEN-	94114 GABAPENTIN
93400 NEBULIZER	HYDRAMINE W/	94116 HUMULIN R
93403 ITCH-X	CODEINE	94117 LOVENOX
93404 SUCRALFATE	94020 ALOMIDE	94118 NAPHAZOLINE/
93405 SANDOSTATIN	94024 CONTACT LENS	PHENIRAMINE
93408 THALIDOMIDE	SOLUTION	94119 NORETHINDRONE
93411 PROPOXYPHENE/	94025 DERMATOP	ACETATE
ACETAMINOPHEN	94027 SHAMPOO	94120 OTOMYCIN
93417 CEFPROZIL	94029 NULYTELY	94121 RINGWORM MEDICINE
93419 TRIAZOLAM	94031 IMDUR	94123 BECONASE AQ
93420 NEVIRAPINE	94032 NEUTRODERM CLEANSER	94124 CHOLESTYRAMINE
93421 SELENIUM SULFIDE	94034 ORTHO-TRICYCLEN	94125 ALEVE
SHAMPOO	94035 ZOLPIDEM TARTRATE	94126 DEMADEX
93422 FLUNISOLIDE	94036 AQUANIL	94127 DAYPRO
93423 SUCCIMER	94038 FACTOR VIII	94128 DAYQUIL
93424 FLUDROCORTISONE	94041 PINK COCKTAIL	94129 DOXY
ACETATE	94043 TYLENOL ALLERGY SINUS	94131 GARLIC PILL

94132 VITAMIN B5	95037 ERYZOLE	95135 PRECARE
94133 TERAZOSIN	95038 FACTOR IX COMPLEX	95137 ALFALFA
94134 DESONIDE	95041 NITROPRUSSIDE	95139 APPETITE DEPRESSANT
94136 LAMIVUDINE	95042 NOREPINEPHRINE	95140 FLUVASTATIN
94137 SULFA	95044 ROBITUSSIN W/ CODEINE	95141 NEFAZODONE
94139 CEFPODOXIME	95045 TYLENOL PM	95142 PREMPRO
94143 DEPO INJECTION	95046 AMYLASE	95144 LOTREL
94145 OINTMENT	95047 ATOVAQUONE	95145 MENINGOCOCCAL \
94146 PENICILLIN G	95049 TANNATE	VACCINE
BENZATHINE	95050 ULTRAM	95147 VAGINAL CREAM
94149 ESGIC PLUS	95052 OPTIRAY	95148 HEPATITIS C VACCINE
94151 FLUDARABINE	95053 REGULAR	95149 ZOSYN
94153 ZONALON	95054 ACTHIB	95150 ADVERA
94154 LESCOLO	95055 DESFLURANE	95151 RADIOACTIVE IODINE
94155 MEDIPLAST	95057 DTAP	95152 COZAAR
94157 LIVOSTIN	95058 ISOFLURANE	95154 QUERCETIN
94158 RISPERDAL	95059 ISOTOPE	95155 FLAX SEED OIL
94159 VICKS 44M	95061 PAPAYA ENZYME	95156 MYCOCIDE
94160 KYTRIL	95062 STROVITE	95157 COLESTIPOL
94162 AZACITIDINE	95063 SUPRANE	95159 CALCIUM BLOCKER
94163 ALOE VERA	95064 ZIDOVUDINE	95160 CLIMARA
94164 HISTUSSIN HC	95065 ZEMURON	95161 GENABID
94167 ED A-HIST	95067 INTERFERON	95162 MECHLORETHAMINE
94168 HUMAN RECOMBINANT	95069 PROTEGRA	95164 DORZOLAMIDE
94173 ACEBUTOLOL	95071 ZERIT	95165 MONONINE
94174 RHINOCORT	95072 BENZTROPINE	95171 HYZAAR
94175 ANTIBACTERIAL AGENT	95074 DIMETAPP DM	95173 LEVIBID
94177 AREDIA	95075 HUMULIN L	95174 PROGRAF
94179 NABUMETONE	95079 PHENOXYBENZAMINE	95175 TOURO LA
94183 FUNGI NAIL	95080 SERZONE	95177 FINASTERIDE
94185 SEIZURE MEDICATION	95082 PAMIDRONATE	95178 FIORICET/ CODEINE
94188 FENTANYL	95083 RECOMBIMATE	95180 GLUCERNA
94189 FLUMAZENIL	95084 STAVUDINE	95181 LAMICTAL
94190 MG	95086 LIQUID NITROGEN	95182 VARIVAX
94191 MONISTAT	95087 PROPHYLAXIS	95183 FOSAMAX
94192 HIV MEDICATION	95088 ESTROPIPATE	95184 CLIDINIUM BROMIDE
94193 VICKS 44E	95089 METAXALONE	95186 ESMOLOL
94195 RECEPTIN	95090 TAR PREPARATION	95188 PREMPHASE
94196 OCTREOTIDE	SHAMPOO	95189 UNIVASC
95001 INTERFERON-BETA	95092 PRAVASTATIN	95190 OCUCOAT
95002 BETAGEN	95096 ZETAR	95191 EPIVIR
95003 ECONAZOLE	95097 CARDIOLITE	95192 CASODEX
95005 FLONASE	95098 ADENOSINE PHOSPHATE	96002 DEFEN-LA
95009 DECONAMINE SR	95100 PROTEIN SUPPLEMENT	96003 PERMETHRIN
95010 HUMULIN SR	95101 T-GEL SHAMPOO	96005 ALENDRONATE SODIUM
95016 ADDERALL	95103 OCUSERT	96006 AZELEX
95017 FAMVIR	95105 ANTIOX	96007 CETIRIZINE
95018 NASAL WASH	95106 DANDRUFF SHAMPOO	96008 HUMULIN N
95020 NICARDIPINE	95108 CETAPHIL MOISTURIZER	96009 BENZOCAINE
95023 CHILDRENS MOTRIN	95111 GLUCOPHAGE	96010 VAPORIZER
95024 FLUVOXAMINE	95112 HYPERTONIC SALINE	96013 PALGIC
95025 LUVOX	95113 LACTICARE HC	96019 TOURO EX
95028 CEFTIZOXIME	95114 TRUSOPT	96020 LEVOXYL
95029 DOK	95115 NUTROPIN	96021 TSH
95030 DEXTROSE/SODIUM	95116 CAPSAICIN	96022 ZYRTEC
CHLORIDE/0.9 NS	95118 HEPATITIS A VACCINE	96024 CLOBETASOL
95032 NITRATES	95119 MULTIVITAMIN W/ IRON	96027 DOCUSATE SODIUM
95033 MAC	95122 PREVACID	96028 ACETAMINOPHEN-
95035 ATRACURIUM	95130 ULTRASE	HYDROCODONE
95036 BUPRENORPHINE	95133 METFORMIN	96029 ALBENDAZOLE

96031 DRONABINOL	96121 DIMETAPP \	97024 ZYFLO
96032 INVIRASE	COLD/ALLERGY	97027 FLINTSTONES VITAMINS
96033 LEVOBUNOLOL	96122 REMERON	97028 ALPHAGAN
96034 RIFAPENTINE	96123 ZEBETA	97029 ATUSS DM
96035 SAQUINAVIR	96124 HAVRIX	97030 NEOCATE
96038 MUPIROCIN	96125 MELATONIN	97034 ZYBAN
96040 SENSODYNE	96128 AVONEX	97035 ASTELIN
TOOTHPASTE	96130 LANSOPRAZOLE	97036 DIOVAN
96041 TRAMADOL	96131 COVERA HS	97037 PATANOL
96042 NEORAL	96135 PHENERGAN DM	97038 GEMZAR
96043 VALTREX	96136 CORMAX	97040 TRIM-SULFA
96044 NASAREL	96137 DHEA	97041 ANTITUSSIVE
96045 DEMEROL	96138 AMARYL	97042 ANTI-ARRHYTHMIC
96046 GOUT MEDICATION	96139 OTOCAIN	97043 BROMFED PD
96048 ORAL RINSE	96140 TANAFED	97045 LEVAQUIN
96049 HEPATITIS VACCINE	96141 VIVELLE	97047 MAGNESIUM
96050 HOMEOPATHICS	96144 ACCOLATE	97048 NILANDRON
96053 SHARK CARTILAGE	96145 ALFENTANIL	97049 TOPAMAX
96054 NAVELBINE	96147 CELLCEPT	97050 VISIPAQUE
96055 LEVOTHYROID	96149 IMPENEM-CILASTATIN	97051 VIRACEPT
96056 BETACHRON	SODIUM	97052 VIRAMUNE
96057 LANACORT	96151 PEPTAMEN	97053 ACTAGEN
96058 PRECOSE	96152 RILUTEK	97055 ESTROSTEP
96059 PRENAVITE	96154 SOMATROPIN	97056 MIRTAZAPINE
96060 SEVOFLURANE	96156 VITAFOL	97057 Nelfinavir
96062 ULTANE	96157 AEROCHAMBER	97059 TROGLITAZONE
96065 GEMCITABINE	96158 ALCLOMETASONE \	97060 FAMCICLOVIR
96066 NORVIR	DIPROPIONATE	97061 NAROPIN
96067 ANTIOXIDANTS	96161 DIFLORASONE	97063 CLAVULANIC ACID
96068 TRIAZ	DIACETATE	97065 MULTIPLE VITAMIN WITH \
96072 TIAZAC	96162 PROVISC	CALCIUM
96074 BARIUM ENEMA	96164 BETIMOL	97066 PANCREATIC ENZYME
96075 HYDROGEL	96165 ELMIRON	97068 DEXTROSTAT
96079 CALCI-CHEW	96166 RENOVA	97070 TEARS NATURALE II
96083 NAPRELAN	96167 XALATAN	97072 HYDROXYPROPYL
96084 OPCON-A	96168 MAVIK	METHYCELLULOSE
96086 SULAR	96169 ACIDOPHILUS	97073 LOSARTAN
96087 VIBRA-TABS	96170 CIDOFOVIR	97075 GENTEAL
96090 HYDANTOINS	96171 MENTAX	97078 ANDRODERM PATCHES
96091 FLOVENT	96173 ZYPREXA	97079 CAMPTOSAR
96093 RITONAVIR	96174 ALLEGRA	97081 FRAGMIN
96094 ACARBOSE	96175 TRITEC	97084 ROCURONIUM
96095 ETOMIDATE	96176 DIFFERIN	97085 TORSEMIDE
96097 COSYNTROPIN	96177 IMMUNO THERAPY	97086 ALESSE
96098 MECAMYLAMINE	97001 CEFTIBUTEN	97087 CORTANE B OTIC DROPS
96099 MOLINDONE	97002 OLANZAPINE	97088 ISO-TARP
96101 VENOSET	97004 CEFOTETAN	97089 GUANFACINE
96102 EC-NAPROSYN	97005 CEREBYX	97092 TRANDOLAPRIL
96105 TEGADERM	97006 FEIBA VH IMMUNO	97098 PRAMIPEXOLE
96106 ADRENALINE CHLORIDE	97010 GAMMA GLOBULIN	97099 GENERAL ANESTHESIC
96107 BUMETANIDE	97011 MIGRAINE AGENT	97101 NIFEREX FORTE
96109 OXYCONTIN	97012 PACLITAXEL	97103 ALA-CORT
96110 CARNITOR	97015 TOPOTECAN	97104 CEZIN-S
96111 AYR NASAL GEL	97016 ARICEPT	97105 COMBIVENT
96112 VEXOL	97017 HUMALOG	97106 DAPIPRAZOLE
96115 SALMETEROL	97019 SAW PALMETTO	97107 DURACT
96119 CAVERJECT	97020 LIPITOR	97109 REVIA
	97021 MUSE	97111 TARKA

97113 ZANAFLEX	98036 NORCO	98132 OXALIPLATIN
97118 FLEET PHOSPHO-SODA	98038 SINGULAIR	98133 ZENAPAX
97120 NISOLDIPINE	98039 SINUVENT	98135 NEUMEGA
97125 NASATAB	98041 VIAGRA	98136 PROMETRIUM
97126 FLOMAX	98043 VICOPROFEN	98138 PANNAZ
97127 PANDEL	98045 PROTUSS DM	98139 TIZANIDINE
97129 ST JOHNS WORT	98046 MICROZIDE	98141 VALSARTAN
97130 TACROLIMUS	98047 NORITATE	98142 ALREX
97132 MAXIPIME	98049 DONEPEZIL HCL	98143 COPAXONE
97133 NIMBEX	98050 LODOSYN	98144 KADIAN
97134 PLASMA	98051 OS-CAL +D	98146 EFAVIRENZ
97135 VALACYCLOVIR	98053 PREVPAC	98149 CARNATION GOOD START
97136 LAMOTRIGINE	98054 TAZORAC	98150 DEHYDROEPI- ANDROSTERONE
97138 TUSSIN DM	98055 FOLLISTIM	98151 GENOTROPIN
97139 TYLENOL COLD & FLU	98056 GONAL-F	98156 MAXALT
97141 COMBIVIR	98057 HYALAGAN	98158 TRICOR
97142 COREG	98062 REPRONEX	98159 ACETOHYDROXAMIC ACID
97144 GUAIFENEX	98065 DETROL	98160 ARAVA
97145 AVAPRO	98067 ANALGESIC-NARCOTIC	98161 CAPECITABINE
97146 ESTRING	98071 THERAFLU	98162 CLINDETS
97148 MITOMYCIN	98073 DOMPERIDONE	98164 LOTEMAX
97149 NILUTAMIDE	98074 ANDROID	98167 GRAPESEED EXTRACT
97150 REQUIP	98075 CALCIUM CITRATE	98168 T-GESIC
97151 CHONDROITIN SULFATE	98076 TUBERCULOSIS VACCINE	99001 CEFEPIME
97152 MIRAPEX	98078 ADVIL COLD AND SINUS	99002 CELEBREX
97154 VINEGAR	98079 ANTIARTHRITIC AGENT	99003 LUSTRA CREAM
97155 TIMOPTIC XE	98080 RESINOL	99005 REMICADE
97157 ATORVASTATIN	98083 AZOPT	99006 RENAGEL
97159 CALCITRIOL	98084 HUMEGON	99007 ROPIVACAINE HCL
97162 FOSPHENYTOIN	98085 NIASPAN	99008 ALLEGRA D
97163 LEVOFLOXACIN	98086 PLAVIX	99009 BIOHIST-LA
97164 WATER PILL	98089 TERBINAFINE	99010 MIRCETTE
97165 HEMABATE	98090 ARIMIDEX	99011 NALEX
97167 BEROCCA PLUS	98092 DOXIL	99012 NALEX-A
97168 SEROQUEL	98093 MONTELUKAST	99013 NASACORT AQ
97169 MEDRYSONE	98094 REGRANEX	99014 OMNICEF
97170 CENTRUM SILVER	98095 SUSTIVA	99015 ORTHO-NOVUM 7/7/7
97172 PREPIDIL	98097 AMERGE	99016 PRIMROSE OIL
97174 BABY ASPIRIN	98098 COSOPT	99017 RIBAVIRIN
97178 PULMICORT TURBUHALER	98099 GINKGO	99018 ROTAVIRUS VACCINE
97179 DENAVIR	98100 MIGRANAL	99019 SYNVISC
97181 OXY IR	98101 PRANDIN	99020 SEROTONIN
98001 MAG-OX	98103 XELODA	99022 CECLOR CD
98006 ARTHROTEC	98106 ANZEMET	99023 CORTISPORIN OTIC
98008 CARVEDILOL	98107 IRINOTECAN	99024 C/T/S
98010 NASONEX	98109 CHLORHEXIDINE GLUCONATE	99025 ACITRETIN
98011 CONSTULOSE	98111 SORIATANE	99026 GLUCOSAMINE
98013 BEE POLLEN	98112 AVITA	99028 TYLENOL ARTHRITIS
98016 NEUTROGENA T/GEL	98113 BAYCOL	99029 PREDNISOLONE ACETATE OPHTHALMIC
98017 PROPECIA	98114 CARBATROL	99030 AVANDIA
98018 VANICREAM	98115 CELEXA	99031 ATACAND
98020 MARTHRETIC	98116 GABITRIL	99033 CLOPIDOGREL
98022 ZOMIG	98117 FENOFIBRATE	99035 DURATUSS DM
98023 MERIDIA	98123 ANTIRETROVIRAL AGENT	99036 GLUCOSAMINE CHONDROITIN
98025 MONUROL	98125 MYCOPHENLATE	99039 LOTENSIN HCT
98026 ACNE MEDICATION	98126 FLUVIRIN	99041 MAXIFED
98028 PANCOF	98129 ROTASHIELD	99042 PACERONE
98030 ECHINACEA	98130 BOOST	
98033 ALDARA	98131 TOPIRAMATE	

99043 PROAMATINE	99128 LIPASE	99214 DIOVAN HCT
99046 RITUXAN	99129 Q-PAP	99215 ENTEX LA
99049 XENICAL	99131 TRIBIOTIC	99216 FEXOENADINE
99050 AGENERASE	99132 EVISTA	99218 FORMULA SUPPLEMENT
99051 AVALIDE	99133 ALBUTEROL	99219 GINKGO BILOBA
99052 ACTIVATED CHARCOAL	99134 ALLFEN-DM	99221 GOSERELIN
99053 EMBELINE E	99137 HERBS	99222 IV SEDATION
99054 FERATAB	99138 KELP	99223 LEVORA
99055 FLUROX	99139 MAGIC MOUTHWASH	99224 OMEGA-3
99056 GLIMEPIRIDE	99142 PRENATAL VITAMINS W/ IRON	99225 RALOXIFENE
99057 HEMOCYTE PLUS	99144 RACEMIC EPINEPHRINE	99227 UNIRETIC
99059 MICARDIS	99147 ACCUZYME	99980 OTHER
99060 MICRO-K 10	99148 ARMIDEX	99999 ILLEGIBLE
99061 PRENATE ULTRA	99150 B-50	
99066 SINEMET CR	99152 EVENING PRIMROSE OIL	
99067 VIOXX	99153 FLEXTRA-DS	
99068 ZOVIA 1/35E	99155 L-CARNITINE	
99070 AQUATAB D	99156 LIPID LOWERING AGENT	
99073 CIPRO HC	99157 LOPIDINE	
99074 CITALOPRAM	99158 OCUHIST	
99075 ENBREL	99159 PROCUREN	
99076 GLUCOSAMINE SULFATE	99161 ROPINIROLE HCL	
99080 MIRALAX	99162 TOPV	
99081 MULTIVITAMINS W/ FOLIC ACID	99163 ANAPLEX DM	
99084 RELAXIN	99164 CHILDRENS MYLANTA	
99085 RELENZA	99167 COQ-10	
99086 T/SCALP	99168 CREATINE	
99088 ZIAGEN	99169 DEPO-MEDROXY- PROGESTERONE	
99089 ACIPHEX	99170 DR. SMITH'S OINTMENT	
99090 ACTOS	99171 NETTLE	
99095 HERCEPTIN	99172 NOVOLIN 70/30	
99096 HYDRATED PETROLEUM	99174 PHOSPHORUS	
99097 LYME DISEASE VACCINE	99176 PLEDGETS	
99098 NITROQUICK	99180 PROBALANCE	
99099 PLETAL	99181 REACTIN	
99100 PREDNICARBATE	99184 TRIVORA	
99101 QUETIAPINE FUMARATE	99188 BOOST PLUS	
99104 TUSSI-12	99189 CALCIUM W/ VITAMIN D	
99106 XOPENEX	99190 CORTIC	
99107 ZADITOR	99191 MULTIDEX	
99109 BUFFERED LIDOCAINE	99193 SAM-E	
99111 CONTRIN	99194 ABACAVIR SULFATE	
99112 D-5-W	99196 CISATRACURIUM BESYLATE	
99113 DOAN'S PILLS	99197 DOLASETRON MESYLATE	
99114 ENDOCET	99199 FENRETINIDE	
99115 INTERLEUKIN 11	99200 METHOHEXITAL	
99116 LACTOFREE FORMULA	99201 ORTHO-CYCLEN	
99117 LIDOCAINE BICARBONATE	99202 PRENATAL VITAMINS W/ CALCIUM	
99118 NECON	99203 RITUXIMAB	
99119 NITROPASTE	99205 TETRABENAZINE	
99122 GINSANA	99207 BRIMONIDINE	
99123 MORPHINE SULFATE	99210 CARTIA	
99124 NASAL DROPS	99211 CITRACAL + D	
99125 NITRODRIP	99213 DIASTAT	
99127 LIDOCAINE/ EPINEPHRINE/ TETRACAINE		

THIS PAGE HAS BEEN LEFT BLANK INTENTIONALLY

Appendix III

Multum Lexicon End-User License Agreement

1. Introduction

A. This License Agreement (the "License") applies to the Multum Lexicon database (the "Database"). This License does not apply to any other products or services of Cerner Multum, Inc. ("Multum"). A "work based on the Database" means either the Database or any derivative work under copyright law; i.e., a work containing the Database or a substantial portion of it, either verbatim or with modifications. A translation of the Database is included without limitation in the term "modification". Each end-user/licensee is addressed herein as "you".

B. Your use of the Database acknowledges acceptance of these restrictions, disclaimers, and limitations. You expressly acknowledge and agree that Multum is not responsible for the results of your decisions resulting from the use of the Database, including, but not limited to, your choosing to seek or not to seek professional medical care, or from choosing or not choosing specific treatment based on the Database.

C. Every effort has been made to ensure that the information provided in the Database is accurate, up-to-date, and complete, but no guarantee is made to that effect. In addition, the drug information contained herein may be time sensitive.

D. Multum does not assume any responsibility for any aspect of healthcare administered or not administered with the aid of information the Database provides.

2. Terms and Conditions for Copying, Distribution and Modification

A. You may copy and distribute verbatim copies of the Database as you receive it, in any medium, provided that you conspicuously and appropriately publish on each copy an appropriate copyright notice and disclaimer of warranty; keep intact all the notices that refer to this License and to the absence of any warranty; and give any other recipients of the Database a copy of this License (the readme.txt file) along with the Database and anything else that is part of the package, which should be identified.

B. You may modify your copy or copies of the Database or any portion of it to form a derivative work, and copy and distribute such modifications or work under the terms of Section 2.A. above, provided that you also meet all of these conditions:

i) You must cause the modified files to carry prominent notices stating that they are derived from the Multum Lexicon database from Cerner Multum, Inc. and that you changed the files and the date of any change(s).

ii) If you incorporate modified files into a computer program, you must cause it, when started running for interactive use in the most ordinary way, to print or display an announcement including an appropriate copyright notice, a notice that you have modified the Multum Lexicon database from Cerner Multum, Inc., and a notice that there is no warranty (or that you provide the warranty) and telling the user how to view a copy of this License.

C. It is not the intent of this section to claim rights or contest your rights to work written entirely by you; rather, the intent is to exercise the right to control the distribution of derivative or collective works based on the Database.

D. You may copy and distribute the Database (or a work based on it, under Section 2.B.) in an encoded form under the terms of Sections 2.A. and 2.B. above provided that you also do one of the following:

i) Accompany it with the complete corresponding machine-readable plain text, which must be distributed under the terms of Sections 2.A and 2.B. above on a medium customarily used for software interchange; or,

ii) Accompany it with a written offer to give any third party, for no charge, a complete machine-readable copy of the Database (and the entirety of your derivative work based on it, under Section 2.B.), to be distributed under the terms of Sections 2.A. and 2.B. above on a medium customarily used for software interchange.

E. You may not copy, modify, sublicense, or distribute the Database except as expressly provided under this License. Any attempt otherwise to copy, modify, sublicense or distribute the Database will automatically terminate your rights under this License. However, parties who have received copies, or rights, from you under this License will not have their licenses terminated so long as such parties remain in full compliance.

F. You are not required to accept this License. However, nothing else grants you permission to copy, modify or distribute the Database or its derivative works. These actions are prohibited by law if you do not accept this License. Therefore, by copying, modifying or distributing the Database (or any work based on the Database), you indicate your acceptance of this License to do so, and all its terms and conditions for copying, distributing or modifying the Database or works based on it.

G. Each time you redistribute the Database (or any work based on the Database), the recipient automatically receives a license from Multum to copy, distribute or modify the Database subject to these terms and conditions. You may not impose any further restrictions on the recipients' exercise of the rights granted herein. You are not responsible for enforcing compliance by third parties to this License.

3. Disclaimer of Warranties; Limitation of Damages

A. BECAUSE THE DATABASE IS LICENSED FREE OF CHARGE, THERE IS NO WARRANTY FOR THE PROGRAM OR DATA, TO THE EXTENT PERMITTED BY APPLICABLE LAW. EXCEPT WHEN OTHERWISE STATED IN WRITING. MULTUM AND/OR OTHER PARTIES PROVIDE THE DATABASE "AS IS" WITHOUT WARRANTY OF ANY KIND, EITHER EXPRESSED, STATUTORY OR IMPLIED, INCLUDING, BUT NOT LIMITED TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE. THE ENTIRE RISK AS TO THE QUALITY AND PERFORMANCE OF THE DATABASE IS WITH YOU. SHOULD THE DATABASE PROVE DEFECTIVE, INCOMPLETE, OR INACCURATE, YOU ASSUME THE RESPONSIBILITY AND COST OF ALL NECESSARY SERVICING, REPAIR OR CORRECTION.

B. IN NO EVENT (UNLESS REQUIRED BY APPLICABLE LAW OR AGREED TO IN WRITING) WILL MULTUM, OR ANY OTHER PARTY WHO MAY MODIFY AND/OR REDISTRIBUTE THE DATABASE AS PERMITTED ABOVE, BE LIABLE FOR ANY SPECIAL, INCIDENTAL, CONSEQUENTIAL, OR INDIRECT DAMAGES, INCLUDING DAMAGES FOR LOSS OF PROFITS, LOSS OF BUSINESS, OR DOWN TIME, EVEN IF MULTUM OR ANY OTHER PARTY HAS BEEN ADVISED OF THE POSSIBILITY OF SUCH DAMAGES.

C. IN ADDITION, WITHOUT LIMITING THE FOREGOING, THE DATABASE HAS BEEN DESIGNED FOR USE IN THE UNITED STATES ONLY AND COVERS THE DRUG PRODUCTS USED IN PRACTICE IN THE UNITED STATES. MULTUM PROVIDES NO CLINICAL INFORMATION OR CHECKS FOR DRUGS NOT AVAILABLE FOR SALE IN THE UNITED STATES AND CLINICAL PRACTICE PATTERNS OUTSIDE THE UNITED STATES MAY DIFFER SUBSTANTIALLY FROM INFORMATION SUPPLIED BY THE DATABASE. MULTUM DOES NOT WARRANT THAT USES OUTSIDE THE UNITED STATES ARE APPROPRIATE.

D. You acknowledge that updates to the Database are at the sole discretion of Multum. Multum makes no representations or warranties whatsoever, express or implied, with respect to the compatibility of the Database, or future releases thereof, with any computer hardware or software, nor does Multum represent or warrant the continuity of the features or the facilities provided by or through the Database as between various releases thereof.

E. Any warranties expressly provided herein do not apply if: (i) the end-user alters, mishandles or improperly uses, stores or installs all, or any part, of the Database, (ii) the end-user uses, stores or installs the Database on a computer system which fails to meet the specifications provided by Multum, or (iii) the breach of warranty arises out of or in connection with acts or omissions of persons other than Multum.

4. Assumption of Risk, Disclaimer of Liability, Indemnity

A. THE END-USER ASSUMES ALL RISK FOR SELECTION AND USE OF THE DATABASE AND CONTENT PROVIDED THEREON. MULTUM SHALL NOT BE RESPONSIBLE FOR ANY ERRORS, MISSTATEMENTS, INACCURACIES OR OMISSIONS REGARDING CONTENT DELIVERED THROUGH THE DATABASE OR ANY DELAYS IN OR INTERRUPTIONS OF SUCH DELIVERY.

B. THE END-USER ACKNOWLEDGES THAT MULTUM: (A) HAS NO CONTROL OF OR RESPONSIBILITY FOR THE END-USER'S USE OF THE DATABASE OR CONTENT PROVIDED THEREON, (B) HAS NO KNOWLEDGE OF THE SPECIFIC OR UNIQUE CIRCUMSTANCES UNDER WHICH THE DATABASE OR CONTENT PROVIDED THEREON MAY BE USED BY THE END-USER, (C) UNDERTAKES NO OBLIGATION TO SUPPLEMENT OR UPDATE CONTENT OF THE DATABASE, AND (D) HAS NO LIABILITY TO ANY PERSON FOR ANY DATA OR INFORMATION INPUT ON THE DATABASE BY PERSONS OTHER THAN MULTUM.

C. MULTUM SHALL NOT BE LIABLE TO ANY PERSON (INCLUDING BUT NOT LIMITED TO THE END-USER AND PERSONS TREATED BY OR ON BEHALF OF THE END-USER) FOR, AND THE END-USER AGREES TO INDEMNIFY AND HOLD MULTUM HARMLESS FROM ANY CLAIMS, LAWSUITS, PROCEEDINGS, COSTS, ATTORNEYS' FEES, DAMAGES OR OTHER LOSSES (COLLECTIVELY, "LOSSES") ARISING OUT OF OR RELATING TO (A) THE END-USER'S USE OF THE DATABASE OR CONTENT PROVIDED THEREON OR ANY EQUIPMENT FURNISHED IN CONNECTION THEREWITH AND (B) ANY DATA OR INFORMATION INPUT ON THE DATABASE BY END-USER, IN ALL CASES INCLUDING BUT NOT LIMITED TO LOSSES FOR TORT, PERSONAL INJURY, MEDICAL MALPRACTICE OR PRODUCT LIABILITY.

5. Miscellaneous

A. You warrant that you have authority within the organization you identified during registration for the Database to enter into license agreements with other organizations including Multum.

B. You agree that Multum may identify you and/or your organization by name as a "licensee", "licensed user", or "licensing organization" of the Database or a "client" of Multum in Multum's external market communications. You also agree that Multum may issue, if it desires, a press release stating that you and/or your organization have licensed the Database.

C. If conditions are imposed on you (whether by court order, agreement or otherwise) that contradict the conditions of this License, they do not excuse you from the conditions of this License. If you cannot distribute so as to satisfy simultaneously your obligations under this License and any other obligations, then as a consequence you may not distribute the Database at all.

D. If any portion of this License is held invalid or unenforceable under any particular circumstance, the balance of this License is intended to apply and the License as a whole is intended to apply in other circumstances.

E. If the distribution and/or use of the Database is or becomes restricted in certain countries either by patents or by copyrighted interfaces, Multum may add an explicit geographical distribution limitation excluding those countries, so that distribution is permitted only in or among countries not thus excluded. In such case, this License incorporates the limitation as if written in the body of this License.

Multum Lexicon

Copyright (c) 1997, 1998, 1999, 2000, 2001, 2002, 2003, 2004, 2005, 2006, 2008

Cerner Multum, Inc.

2000 South Colorado Blvd, Suite 11000

Denver, Colorado 80222

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

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

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

Level 1		Level 2		Level 3	
CAT ID	CATEGORY NAME	CAT ID	CATEGORY NAME	CAT ID	CATEGORY NAME
020	antineoplastics	025	miscellaneous antineoplastics		
020	antineoplastics	026	mitotic inhibitors		
020	antineoplastics	323	antineoplastic monoclonal antibodies		
020	antineoplastics	324	antineoplastic interferons		
020	antineoplastics	343	tyrosine kinase inhibitors		
020	antineoplastics	383	antineoplastic detoxifying agents		
020	antineoplastics	397	multikinase inhibitors		
020	antineoplastics	398	BCR-ABL tyrosine kinase inhibitors		
020	antineoplastics	399	CD52 monoclonal antibodies		
020	antineoplastics	400	CD33 monoclonal antibodies		
020	antineoplastics	401	CD20 monoclonal antibodies		
020	antineoplastics	402	VEFG/VEGFR inhibitors		
020	antineoplastics	403	MTOR inhibitors		
020	antineoplastics	404	EGFR inhibitors		
020	antineoplastics	405	HER2 inhibitors		
020	antineoplastics	408	histone deacetylase inhibitors		
020	antineoplastics	429	trifunctional monoclonal antibodies		
020	antineoplastics	431	anti-CTLA-4 monoclonal antibodies		
028	biological	030	antitoxins and antivenins		
028	biological	032	colony stimulating factors		
028	biological	034	in vivo diagnostic biologicals		
028	biological	036	recombinant human erythropoietins		
028	biological	390	hematopoietic stem cell mobilizer		
040	cardiovascular agents	041	agents for hypertensive emergencies		
040	cardiovascular agents	042	angiotensin converting enzyme inhibitors		
040	cardiovascular agents	043	antiadrenergic agents, peripherally acting		
040	cardiovascular agents	044	antiadrenergic agents, centrally acting		
040	cardiovascular agents	045	antianginal agents		

Level 1		Level 2		Level 3	
CAT ID	CATEGORY NAME	CAT ID	CATEGORY NAME	CAT ID	CATEGORY NAME
040	cardiovascular agents	046	antiarrhythmic agents	385	group I antiarrhythmics
040	cardiovascular agents	046	antiarrhythmic agents	386	group II antiarrhythmics
040	cardiovascular agents	046	antiarrhythmic agents	387	group III antiarrhythmics
040	cardiovascular agents	046	antiarrhythmic agents	388	group IV antiarrhythmics
040	cardiovascular agents	046	antiarrhythmic agents	389	group V antiarrhythmics
040	cardiovascular agents	047	beta-adrenergic blocking agents	274	cardioselective beta blockers
040	cardiovascular agents	047	beta-adrenergic blocking agents	275	non-cardioselective beta blockers
040	cardiovascular agents	048	calcium channel blocking agents		
040	cardiovascular agents	049	diuretics	154	loop diuretics
040	cardiovascular agents	049	diuretics	155	potassium-sparing diuretics
040	cardiovascular agents	049	diuretics	156	thiazide diuretics
040	cardiovascular agents	049	diuretics	157	carbonic anhydrase inhibitors
040	cardiovascular agents	049	diuretics	158	miscellaneous diuretics
040	cardiovascular agents	050	inotropic agents		
040	cardiovascular agents	051	miscellaneous cardiovascular agents		
040	cardiovascular agents	052	peripheral vasodilators		
040	cardiovascular agents	053	vasodilators		
040	cardiovascular agents	054	vasopressors		
040	cardiovascular agents	055	antihypertensive combinations		
040	cardiovascular agents	056	angiotensin II inhibitors		
040	cardiovascular agents	303	agents for pulmonary hypertension		
040	cardiovascular agents	319	vasopressin antagonists		
040	cardiovascular agents	325	sclerosing agents		
040	cardiovascular agents	340	aldosterone receptor agonists		
040	cardiovascular agents	342	renin inhibitors		
040	cardiovascular agents	430	anticholinergic chronotropic agents		
057	central nervous system agents	058	analgesics	059	miscellaneous analgesics
057	central nervous system agents	058	analgesics	060	narcotic analgesics

Level 1		Level 2		Level 3	
CAT ID	CATEGORY NAME	CAT ID	CATEGORY NAME	CAT ID	CATEGORY NAME
057	central nervous system agents	058	analgesics	061	nonsteroidal anti-inflammatory agents
057	central nervous system agents	058	analgesics	062	salicylates
057	central nervous system agents	058	analgesics	063	analgesic combinations
057	central nervous system agents	058	analgesics	191	narcotic analgesic combinations
057	central nervous system agents	058	analgesics	193	antimigraine agents
057	central nervous system agents	058	analgesics	278	cox-2 inhibitors
057	central nervous system agents	064	anticonvulsants	199	hydantoin anticonvulsants
057	central nervous system agents	064	anticonvulsants	200	succinimide anticonvulsants
057	central nervous system agents	064	anticonvulsants	201	barbiturate anticonvulsants
057	central nervous system agents	064	anticonvulsants	202	oxazolidinedione anticonvulsants
057	central nervous system agents	064	anticonvulsants	203	benzodiazepine anticonvulsants
057	central nervous system agents	064	anticonvulsants	204	miscellaneous anticonvulsants
057	central nervous system agents	064	anticonvulsants	311	dibenzazepine anticonvulsants
057	central nervous system agents	064	anticonvulsants	345	fatty acid derivative anticonvulsants
057	central nervous system agents	064	anticonvulsants	346	gamma-aminobutyric acid reuptake inhibitors
057	central nervous system agents	064	anticonvulsants	347	gamma-aminobutyric acid analogs
057	central nervous system agents	064	anticonvulsants	348	triazine anticonvulsants
057	central nervous system agents	064	anticonvulsants	349	carbamate anticonvulsants
057	central nervous system agents	064	anticonvulsants	350	pyrrolidine anticonvulsants
057	central nervous system agents	064	anticonvulsants	351	carbonic anhydrase inhibitor anticonvulsants
057	central nervous system agents	064	anticonvulsants	352	urea anticonvulsants
057	central nervous system agents	065	antiemetic/antivertigo agents	195	5HT3 receptor antagonists
057	central nervous system agents	065	antiemetic/antivertigo agents	196	phenothiazine antiemetics
057	central nervous system agents	065	antiemetic/antivertigo agents	197	anticholinergic antiemetics
057	central nervous system agents	065	antiemetic/antivertigo agents	198	miscellaneous antiemetics
057	central nervous system agents	066	antiparkinson agents	205	anticholinergic antiparkinson agents
057	central nervous system agents	066	antiparkinson agents	206	miscellaneous antiparkinson agents
057	central nervous system agents	066	antiparkinson agents	276	dopaminergic antiparkinson agents

Level 1		Level 2		Level 3	
CAT ID	CATEGORY NAME	CAT ID	CATEGORY NAME	CAT ID	CATEGORY NAME
057	central nervous system agents	067	anxiolytics, sedatives, and hypnotics	068	Barbiturates
057	central nervous system agents	067	anxiolytics, sedatives, and hypnotics	069	Benzodiazepines
057	central nervous system agents	067	anxiolytics, sedatives, and hypnotics	070	miscellaneous anxiolytics, sedatives and hypnotics
057	central nervous system agents	071	CNS stimulants		
057	central nervous system agents	072	general anesthetics		
057	central nervous system agents	073	muscle relaxants	074	neuromuscular blocking agents
057	central nervous system agents	073	muscle relaxants	178	skeletal muscle relaxants
057	central nervous system agents	073	muscle relaxants	179	skeletal muscle relaxant combinations
057	central nervous system agents	080	miscellaneous central nervous system agts		
057	central nervous system agents	253	anorexiant		
057	central nervous system agents	312	cholinergic agonists		
057	central nervous system agents	313	cholinesterase inhibitors		
057	central nervous system agents	378	drugs used in alcohol dependence		
081	coagulation modifiers	082	anticoagulants	261	Heparins
081	coagulation modifiers	082	anticoagulants	262	coumarins and indandiones
081	coagulation modifiers	082	anticoagulants	283	thrombin inhibitors
081	coagulation modifiers	082	anticoagulants	285	factor Xa inhibitors
081	coagulation modifiers	083	antiplatelet agents	211	platelet aggregation inhibitors
081	coagulation modifiers	083	antiplatelet agents	212	glycoprotein platelet inhibitors
081	coagulation modifiers	084	heparin antagonists		
081	coagulation modifiers	085	miscellaneous coagulation modifiers		
081	coagulation modifiers	086	thrombolytics		
081	coagulation modifiers	384	platelet-stimulating agents		
087	gastrointestinal agents	088	antacids		
087	gastrointestinal agents	090	antidiarrheals		
087	gastrointestinal agents	091	digestive enzymes		
087	gastrointestinal agents	092	gallstone solubilizing agents		

Level 1		Level 2		Level 3	
CAT ID	CATEGORY NAME	CAT ID	CATEGORY NAME	CAT ID	CATEGORY NAME
087	gastrointestinal agents	093	GI stimulants		
087	gastrointestinal agents	094	H2 antagonists		
087	gastrointestinal agents	095	laxatives		
087	gastrointestinal agents	096	miscellaneous GI agents		
087	gastrointestinal agents	272	proton pump inhibitors		
087	gastrointestinal agents	277	5-aminosalicylates		
087	gastrointestinal agents	354	H. pylori eradication agents		
087	gastrointestinal agents	355	functional bowel disorder agents	089	anticholinergics/antispasmodics
					serotonergic neuroenteric modulators
087	gastrointestinal agents	355	functional bowel disorder agents	356	
087	gastrointestinal agents	355	functional bowel disorder agents	362	chloride channel activators
					peripheral opioid receptor antagonists
087	gastrointestinal agents	355	functional bowel disorder agents	375	
097	hormones	098	adrenal cortical steroids	300	Corticotrophin
097	hormones	098	adrenal cortical steroids	301	Glucocorticoids
097	hormones	098	adrenal cortical steroids	302	Mineralocorticoids
097	hormones	100	miscellaneous hormones		
097	hormones	101	sex hormones	102	Contraceptives
097	hormones	101	sex hormones	182	androgens and anabolic steroids
097	hormones	101	sex hormones	183	Estrogens
097	hormones	101	sex hormones	184	gonadotropins
097	hormones	101	sex hormones	185	progestins
097	hormones	101	sex hormones	186	sex hormone combinations
097	hormones	101	sex hormones	187	miscellaneous sex hormones
097	hormones	101	sex hormones	279	gonadotropin releasing hormones
097	hormones	103	thyroid drugs		
097	hormones	288	5-alpha-reductase inhibitors		
097	hormones	295	growth hormones		
097	hormones	318	insulin-like growth factor		

Level 1		Level 2		Level 3	
CAT ID	CATEGORY NAME	CAT ID	CATEGORY NAME	CAT ID	CATEGORY NAME
097	hormones	357	growth hormone receptor blockers		
097	hormones	377	prolactin hormones		
097	hormones	410	adrenal corticosteroid inhibitors		
097	hormones	411	calcitonin		
097	Hormones	413	antigonadotropic agents		
097	Hormones	414	antidiuretic hormones		
097	Hormones	416	somatostatin and somatostatin analogs		
097	Hormones	417	selective estrogen receptor modulators		
097	Hormones	418	parathyroid hormone and analogs		
097	Hormones	419	gonadotropin-releasing hormone antagonists		
097	Hormones	420	antiandrogens		
097	Hormones	422	antithyroid agents		
097	Hormones	423	aromatase inhibitors		
097	Hormones	424	estrogen receptor antagonists		
097	Hormones	426	synthetic ovulation stimulants		
097	Hormones	428	progesterone receptor modulators		
105	miscellaneous agents	106	antidotes		
105	miscellaneous agents	107	chelating agents		
105	miscellaneous agents	108	cholinergic muscle stimulants		
105	miscellaneous agents	109	local injectable anesthetics		
105	miscellaneous agents	110	miscellaneous uncategorized agents		
105	miscellaneous agents	111	psoralens		
105	miscellaneous agents	114	illicit (street) drugs		
105	miscellaneous agents	192	antirheumatics		
105	miscellaneous agents	270	antipsoriatics		
105	miscellaneous agents	284	viscosupplementation agents		
105	miscellaneous agents	320	smoking cessation agents		
113	Genitourinary tract agents	263	impotence agents		

Level 1		Level 2		Level 3	
CAT ID	CATEGORY NAME	CAT ID	CATEGORY NAME	CAT ID	CATEGORY NAME
113	Genitourinary tract agents	264	urinary antispasmodics		
113	Genitourinary tract agents	265	urinary pH modifiers		
113	Genitourinary tract agents	266	miscellaneous genitourinary tract agents		
113	Genitourinary tract agents	412	uterotonic agents		
113	Genitourinary tract agents	427	tocolytic agents		
115	nutritional products	116	iron products		
115	nutritional products	117	minerals and electrolytes		
115	nutritional products	118	oral nutritional supplements		
115	nutritional products	119	vitamins		
115	nutritional products	120	vitamin and mineral combinations		
115	nutritional products	121	intravenous nutritional products		
122	respiratory agents	123	antihistamines		
122	respiratory agents	124	antitussives		
122	respiratory agents	125	bronchodilators	126	methylxanthines
122	respiratory agents	125	bronchodilators	180	adrenergic bronchodilators
122	respiratory agents	125	bronchodilators	181	bronchodilator combinations
122	respiratory agents	125	bronchodilators	299	anticholinergic bronchodilators
122	respiratory agents	127	decongestants		
122	respiratory agents	128	expectorants		
122	respiratory agents	129	miscellaneous respiratory agents		
122	respiratory agents	130	respiratory inhalant products	296	inhaled corticosteroids
122	respiratory agents	130	respiratory inhalant products	297	mucolytics
122	respiratory agents	130	respiratory inhalant products	298	mast cell stabilizers
122	respiratory agents	130	respiratory inhalant products	407	inhaled anti-infectives
122	respiratory agents	131	asthmatic combinations		
122	respiratory agents	132	upper respiratory combinations		
122	respiratory agents	243	leukotriene modifiers		
122	respiratory agents	273	lung surfactants		

Level 1		Level 2		Level 3	
CAT ID	CATEGORY NAME	CAT ID	CATEGORY NAME	CAT ID	CATEGORY NAME
133	topical agents	134	anorectal preparations		
133	topical agents	135	antiseptic and germicides		
133	topical agents	136	dermatological agents	137	topical anti-infectives
133	topical agents	136	dermatological agents	138	topical steroids
133	topical agents	136	dermatological agents	139	topical anesthetics
133	topical agents	136	dermatological agents	140	miscellaneous topical agents
133	topical agents	136	dermatological agents	141	topical steroids with anti-infectives
133	topical agents	136	dermatological agents	143	topical acne agents
133	topical agents	136	dermatological agents	144	topical antipsoriatics
133	topical agents	136	dermatological agents	248	topical emollients
133	topical agents	136	dermatological agents	290	topical antibiotics
133	topical agents	136	dermatological agents	291	topical antivirals
133	topical agents	136	dermatological agents	292	topical antifungals
133	topical agents	136	dermatological agents	380	topic debriding agents
133	topical agents	136	dermatological agents	381	topical depigmenting agents
133	topical agents	136	dermatological agents	382	topical antihistamines
133	topical agents	136	dermatological agents	394	topical astringents
133	topical agents	136	dermatological agents	395	topical keratolytics
133	topical agents	146	mouth and throat products		
133	topical agents	147	ophthalmic preparations	163	ophthalmic anti-infectives
133	topical agents	147	ophthalmic preparations	164	ophthalmic glaucoma agents
133	topical agents	147	ophthalmic preparations	165	ophthalmic steroids
133	topical agents	147	ophthalmic preparations	166	ophthalmic steroids with anti-infectives
133	topical agents	147	ophthalmic preparations	167	ophthalmic anti-inflammatory agents
133	topical agents	147	ophthalmic preparations	168	ophthalmic lubricants and irrigations
133	topical agents	147	ophthalmic preparations	169	miscellaneous ophthalmic agents
133	topical agents	147	ophthalmic preparations	267	ophthalmic antihistamines and decongestants

Level 1		Level 2		Level 3	
CAT ID	CATEGORY NAME	CAT ID	CATEGORY NAME	CAT ID	CATEGORY NAME
133	topical agents	147	ophthalmic preparations	286	Mydriatics
133	topical agents	147	ophthalmic preparations	287	ophthalmic anesthetics
133	topical agents	147	ophthalmic preparations	321	ophthalmic diagnostic agents
133	topical agents	147	ophthalmic preparations	322	ophthalmic surgical agents
133	topical agents	147	ophthalmic preparations	353	anti-angiogenic ophthalmic agents
133	topical agents	148	otic preparations	170	otic anti-infectives
133	topical agents	148	otic preparations	171	otic steroids with anti-infectives
133	topical agents	148	otic preparations	172	miscellaneous otic agents
133	topical agents	148	otic preparations	370	otic steroids
133	topical agents	148	otic preparations	392	otic anesthetics
133	topical agents	148	otic preparations	393	cerumenolytics
133	topical agents	150	sterile irrigating solutions		
133	topical agents	151	vaginal preparations	149	spermicides
133	topical agents	151	vaginal preparations	268	vaginal anti-infectives
133	topical agents	151	vaginal preparations	269	miscellaneous vaginal agents
133	topical agents	247	nasal preparations	244	nasal lubricants and irrigations
133	topical agents	247	nasal preparations	245	nasal steroids
133	topical agents	247	nasal preparations	246	nasal antihistamines and decongestants
133	topical agents	247	nasal preparations	344	nasal anti-infectives
153	plasma expanders				
218	alternative medicines	219	nutraceutical products		
218	alternative medicines	220	herbal products		
218	alternative medicines	363	probiotics		
242	psychotherapeutic agents	249	antidepressants	076	miscellaneous antidepressants
242	psychotherapeutic agents	249	antidepressants	208	SSRI antidepressants
242	psychotherapeutic agents	249	antidepressants	209	tricyclic antidepressants
242	psychotherapeutic agents	249	antidepressants	250	monoamine oxidase inhibitors

Level 1		Level 2		Level 3	
CAT ID	CATEGORY NAME	CAT ID	CATEGORY NAME	CAT ID	CATEGORY NAME
242	psychotherapeutic agents	249	antidepressants	306	phenylpiperazine antidepressants
242	psychotherapeutic agents	249	antidepressants	307	tetracyclic antidepressants
242	psychotherapeutic agents	249	antidepressants	308	SSNRI antidepressants
242	psychotherapeutic agents	251	antipsychotics	077	miscellaneous antipsychotic agents
242	psychotherapeutic agents	251	antipsychotics	079	psychotherapeutic combinations
242	psychotherapeutic agents	251	antipsychotics	210	phenothiazine antipsychotics
242	psychotherapeutic agents	251	antipsychotics	280	Thioxanthenes
242	psychotherapeutic agents	251	antipsychotics	341	atypical antipsychotics
254	immunologic agents	031	bacterial vaccines		
254	immunologic agents	033	immune globulins		
254	immunologic agents	037	toxoids		
254	immunologic agents	038	viral vaccines		
254	immunologic agents	039	miscellaneous biologicals		
254	immunologic agents	104	immunosuppressive agents		
254	immunologic agents	256	interferons		
254	immunologic agents	257	immunosuppressive monoclonal antibodies		
331	radiologic agents	027	radiopharmaceuticals	338	diagnostic radiopharmaceuticals
331	radiologic agents	027	radiopharmaceuticals	339	therapeutic radiopharmaceuticals
331	radiologic agents	112	radiocontrast agents	333	miscellaneous iodinated contrast media
331	radiologic agents	112	radiocontrast agents	334	lymphatic staining agents
331	radiologic agents	112	radiocontrast agents	335	magnetic resonance imaging contrast media
331	radiologic agents	112	radiocontrast agents	336	non-iodinated contrast media
331	radiologic agents	112	radiocontrast agents	337	ultrasound contrast media
331	radiologic agents	112	radiocontrast agents	368	non-ionic iodinated contrast media
331	radiologic agents	112	radiocontrast agents	369	ionic iodinated contrast media
331	radiologic agents	332	radiologic adjuncts	374	cardiac stressing agents
331	radiologic agents	332	radiologic adjuncts	376	radiologic conjugating agents

Level 1		Level 2		Level 3	
CAT ID	CATEGORY NAME	CAT ID	CATEGORY NAME	CAT ID	CATEGORY NAME
358	metabolic agents	019	antihyperlipidemic agents	173	HMG-CoA reductase inhibitors
358	metabolic agents	019	antihyperlipidemic agents	174	miscellaneous antihyperlipidemic agents
358	metabolic agents	019	antihyperlipidemic agents	241	fibrin acid derivatives
358	metabolic agents	019	antihyperlipidemic agents	252	bile acid sequestrants
358	metabolic agents	019	antihyperlipidemic agents	316	cholesterol absorption inhibitors
358	metabolic agents	019	antihyperlipidemic agents	317	antihyperlipidemic combinations
358	metabolic agents	099	antidiabetic agents	213	sulfonylureas
358	metabolic agents	099	antidiabetic agents	214	biquanides
358	metabolic agents	099	antidiabetic agents	215	insulin
358	metabolic agents	099	antidiabetic agents	216	alpha-glucosidase inhibitors
358	metabolic agents	099	antidiabetic agents	271	thiazolidinediones
358	metabolic agents	099	antidiabetic agents	282	meglitinides
358	metabolic agents	099	antidiabetic agents	309	miscellaneous antidiabetic agents
358	metabolic agents	099	antidiabetic agents	314	antidiabetic combinations
358	metabolic agents	099	antidiabetic agents	371	dipeptidyl peptidase 4 inhibitors
358	metabolic agents	099	antidiabetic agents	372	amylin analogs
358	metabolic agents	099	antidiabetic agents	373	incretin mimetics
358	metabolic agents	194	antigout agents		
358	metabolic agents	289	antihyperuricemic agents		
358	metabolic agents	293	glucose elevating agents		
358	metabolic agents	359	peripherally acting antiobesity agents		
358	metabolic agents	360	lysosomal enzymes		
358	metabolic agents	361	miscellaneous metabolic agents		
358	metabolic agents	409	bone resorption inhibitors	217	bisphosphonates
358	metabolic agents	409	bone resorption inhibitors	415	miscellaneous bone resorption inhibitors
365	medical gas				