

ABSTRACT

This material provides documentation for users of the public use micro-data file for Community Health Center (CHC) data from the 2012 National Ambulatory Medical Care Survey (NAMCS). NAMCS is a national probability sample survey of visits to office-based physicians and CHC-based physicians and non-physician clinicians. Conducted by the National Center for Health Statistics, NAMCS is a component of the National Health Care Surveys which measure health care utilization across a variety of health care providers.

The CHC public use file includes visits to CHC physicians, physician assistants, nurse practitioners, and nurse midwives. Although visits to CHC physicians were included in the 2006-2011 NAMCS public use files, access to NAMCS data on visits to non-physician clinicians was only available through NCHS's Research Data Center. This documentation describes the first public use micro-data file for all visits to CHC physicians and non-physician clinicians.

In 2012, the NAMCS sampling design was changed to provide both national estimates and estimates for the 34 most populous states. To support state-specific estimates, the 2012 CHC sampling unit changed from CHC grantees and 'look-alikes' (CHCs that applied for Section 330 funding but were not funded) to CHC service delivery sites. The sample of CHCs increased from 104 CHC grantees and 'look-alikes' to 2,008 service delivery sites.

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 a detailed description of the contents of each data record by location, and a list of physician specialties represented in the survey. Section III contains marginal data for selected items on the CHC visit file. The appendixes contain information on relative standard errors, instructions and definitions for completing the Patient Record form, and lists of codes used in the survey.

SUMMARY OF CHANGES FOR 2012

Since 2006, national samples of community health center (CHC) physicians and non-physician clinicians (physician assistants, nurse practitioners, and nurse midwives) have provided data on CHC visits. Although visits to CHC physicians were included in the 2006-2011 NAMCS public use files, access to NAMCS data on visits to non-physician clinicians was only available through NCHS's Research Data Center.

The NAMCS CHC public use micro-data file marks the first release of CHC physician and non-physician clinician visit data from the 2012 NAMCS. There have been important changes to the 2012 survey which must be understood in order to correctly use and interpret the survey data. These include a new sampling design which, for the first time, makes it possible to produce estimates for 34 states, and the switch from a paper-and-pencil mode of data collection to a computer-assisted method. A number of survey questions were added or modified as well. Highlights are summarized below and explained in more detail in Section I.

A. New sample design for CHC component of NAMCS

Starting in 2012, the traditional office-based component of NAMCS has been split from the CHC component. As a result, 2012 NAMCS web tables, Research Data Center files, and public use files only include visits to office-based physicians who were sampled from the master files of the American Medical Association and the American Osteopathic Association. If any of them saw patients in CHC locations, the CHC visits were excluded.

Although the CHC component of the 2012 NAMCS is a stand-alone sample survey of CHC providers, it was designed to complement the 2012 "traditional" sample of NAMCS office-based physicians. Similar to the office-based component of NAMCS, the CHC component provides estimates of CHC visits for the nation, as well as for the 34 most populous states. In the 2012 design, the sample of CHC grantees and 'look-alikes' (CHCs that applied for Section 330 funding but were not funded) which had been clustered in NAMCS geographic primary sampling units (PSUs) in the 2006-2011 design was replaced with a stratified list sample of CHC service delivery sites. The sampling strata were defined by 39 geographic areas consisting of the 34 most populous states and five Census division "remainders", or aggregates of the remaining states within their Census division. The sample size expanded 20-fold; from 104 CHC grantees and 'look-alikes' in 2011, to 2,008 CHC service delivery sites whose addresses could be verified. At each participating CHC service site, a sample of up to three clinicians (including any of the following types: physicians, nurse practitioners, physician assistants, and nurse midwives) was selected, and a sample of their scheduled visits during a randomly assigned week was selected.

While the overall number of CHC providers responding to the 2012 survey has increased substantially for the nation in general, the number of providers responding in each state/census division stratum can be low. NCHS considers an estimate to be reliable only if it is based on at least 30 sample records and the standard error is no more than 30 percent of the estimate. This is described in more detail in Section I and Appendix I.

B. Comparability of 2012 NAMCS CHC Estimates with Previous Years

Prior to the 2006 survey year, NAMCS public use files include traditional NAMCS physicians only (that is, physicians sampled from the master files of the American Medical Association and the American Osteopathic Association), but if the physician saw patients in a CHC setting, those visits were also included in the file. For survey years 2006-2011, in addition to the 'traditional' physician sample, NAMCS included a panel of Community Health Centers (CHCs), with up to three providers (including physicians, physician assistants, nurse practitioners and nurse midwives) being sampled per CHC grantee or 'look-alike'. Data for visits to CHC-sampled physicians were included in NAMCS web tables, Research Data

Center files, and public use data files. Data for visits to CHC-sampled non-physician clinicians in 2006-2011 are available only in the NCHS Research Data Center.

Starting in 2012, the office-based component of NAMCS was split from the Community Health Center component. As a result, 2012 NAMCS web tables, Research Data Center files, and public use files only include visits to office-based physicians who were sampled from the master files of the American Medical Association and the American Osteopathic Association. If any of them saw patients in CHC locations, the CHC visits were excluded.

The new CHC public use micro-data file includes visits to CHC physicians and non-physician clinicians. Separating NAMCS data into files of office-based (i.e., no CHC panel physicians and no CHC visits) and CHC (CHC panel physicians and non-physician providers) data without any overlap allows NCHS to make more of the data available to researchers and allows for combination of files without duplication. But, for this reason, it is important to recognize two important points.

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

But more importantly for users of the NAMCS CHC data file, the 2012 CHC data are not directly comparable with CHC data included in the 2006-2011 NAMCS public use files. The most obvious reason for that is the 2006-2011 NAMCS data only include physician visits at CHCs; if non-physician clinicians were also sampled, those visits were not included on the public use file. To include them, one must submit a proposal to the NCHS Research Data Center and fees are charged. Also to be kept in mind is the change in sampling design for 2012, both geographically and administratively, as described elsewhere in this documentation,

For example, the estimated number of CHC visits from the 2012 NAMCS CHC Public Use File is 65.3 million. Of this number, 40.7 million visits were to physicians, the rest were to non-physician clinicians. But non-physician clinicians were not included in the 2011 NAMCS Public Use File. The total number of CHC visits to physicians in 2011 was estimated at 25.5 million. Adding the estimate for non-physician clinician visits in 2011, the total rises to 39.7 million. Since researchers using public data only have access to CHC physician visits prior to 2012, the better comparison for them when trending is to select the physician visits from the 2012 file.

One difference noted between 2011 and 2012 was the increase in CHC visits in non-metropolitan statistical areas (MSA). Looking at the full file across both years (physicians and non-physician clinicians), the number of non-MSA visits increased from 16.8% in 2011 to 26.7% in 2012. Using physician visits only, the corresponding figures were 18.8% and 22.9%. The difference is even more striking when comparing non-physician clinician visits across the two years (from 13.2% to 32.8%). These changes may be related to the shift in sampling design from a sample clustered in geographic PSUs to a list sample of CHC facilities. The potential differences between CHC visits to physicians and to non-physician clinicians should be taken into account when analyzing CHC data in general. Combining the data may mask important differences between the two provider groups.

For 2012, estimates of visits to all physicians (traditional NAMCS physicians and physicians sampled within the stratum of CHCs) can be derived by combining physician data from the 2012 NAMCS CHC

public use micro-data file with the traditional 2012 NAMCS public use micro-data file available at: ftp://ftp.cdc.gov/pub/Health_Statistics/NCHS/Datasets/NAMCS. Physician visits can be selected from the NAMCS CHC file by using a conditional statement which limits records to those where SPECR < 96. Values of SPECR of 96, 97, or 98 indicate that a physician assistant, nurse practitioner, or nurse midwife was sampled, respectively.

Combining the 2012 NAMCS file with the 2012 NAMCS CHC file is made easier because both files are similar in file layout and variable list. Because the same automated Patient Record forms were used in both settings, most of the data items are also the same. Several variables pertaining to type of provider retain variable names from the 2012 traditional NAMCS file, but include additional information on type of sampled non-physician clinician (i.e., PHYSWT, SPECR_14, SPECCAT, and MDDO). New items available only on the CHC public use file are included at the end of the file and include type of CHC sampled provider (SMPROV), imputed time spent with non-physician clinician (TIMECHC), and the impute flag for time spent with non-physician clinician (TIMECHCFL).

C. Mode of Data Collection

As mentioned above, NAMCS implemented computer-assisted data collection starting in 2012. This replaced the traditional pen-and-paper mode of data collection used since 1973. With the new method, Field Representatives (FRs) from the U.S. Census Bureau used laptops containing an automated version of each survey instrument to 1) select a sample of CHC providers (up to 3 of any of the following: physician, physician assistant, nurse practitioner, or nurse midwife), 2) conduct the induction interview with the sampled provider or his/her representative; 3) determine which visits to sample; and 4) abstract and record data from medical charts. The automated survey instruments were operationalized for field use by the Census Bureau, based on specifications provided by NCHS.

The U.S. Census Bureau has acted as the NAMCS data collection field agent since 1989 and the geographic areas (primary sampling units) in which they collected NAMCS data had remained the same through 2011. With the adoption of the state-based list sample, many geographic areas were sampled for the first time.

While the proportion of records obtained through abstraction by Census FRs had been increasing over the years, the data collection mode in 2012 relied heavily (97.3 percent of records collected) on Census FR abstraction rather than office staff. While a similar web-based tool or a laptop containing the automated survey instrument was available for physicians who requested it, this was seldom used (2.7 percent of records). Sampling and abstraction conducted by Census FRs had become, for the first time, the preferred mode of data collection.

Because of the important changes in sampling design and data collection for the 2012 NAMCS, extensive work had been done to compare 2012 NAMCS estimates with data from previous years. These efforts are described in detail in the 2012 NAMCS Public Use Data File Documentation. Researchers using the CHC data may wish to take note of these findings as they analyze the CHC data, as both components (traditional and CHC) shared similar survey instruments and may have been impacted in similar ways.

Table of Contents

	Page
Abstract	1
Summary	2
I. Description of the NAMCS Community Health Center Component.....	7-23
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.....	13
J. Medical coding.....	15
K. Estimation procedures.....	20
L. Sampling errors	21
M. Patient visit weight.....	21
N. Provider code and patient code.....	21
O. Use of the provider-level weight	22
References	23
II. Codebook and Physician Specialty List.....	24-104
A. Codebook.....	24
B. Physician Specialty List	100
C. AMA Specialties Regrouped into primary, medical, and surgical specialties.....	102
III. Marginal Data	105-111
A. Patient visits.....	105
B. Drug mentions.....	108
C. Provider estimates	110
D. State estimates	111
Appendixes	
Appendix I	112-117
A. Relative standard errors.....	112
B. 2012 NAMCS Patient Record Form - Instructions and definitions.....	115
C. Definitions of certain terms used in the NAMCS	115
Appendix II	118
A. Reason for Visit Classification	118
Appendix III	118-202
A. Generic codes and names in numeric order.....	118
B. Drug entry codes and names in numeric order	146
C. Multum Lexicon end-user license agreement.....	202
D. Multum classification of therapeutic classes (drug categories)	202

Table of Contents (cont.)

List of Tables		Page
Table I.	Number of in-scope sample of community health center (CHC) service delivery sites in total sample, CHC response rates, number of sampled CHC providers and provider response rate, number of participating providers and participation rate by division and selected states: National Ambulatory Medical Care Survey, 2012	9
Table II.	U.S. population estimates used in computing annual visit rates for the National Ambulatory Medical Care Survey, by selected characteristics: July 1, 2012	10
Table III.	U.S. population estimates used in computing average annual visit rates for the National Ambulatory Medical Care Survey by ethnicity, age, race, and sex: July 1, 2012.....	10

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

A. INTRODUCTION

This micro-data file contains the first publically available data on visits to community health centers (CHCs) as part of the 2012 National Ambulatory Medical Care Survey (NAMCS). NAMCS is a national probability sample survey of visits to office-based physicians and community health center providers conducted by the Division of Health Care Statistics, National Center for Health Statistics (NCHS). Data in this file must be weighted to produce national and state estimates that describe the utilization of CHC medical care services in the United States.

In 2012, a total of 34,698 Patient Record forms (PRFs) were received from CHC physicians and non-physician clinicians who participated in the CHC component of NAMCS. For a brief description of the survey design and data collection procedures pertaining to this component in particular, see below. A more detailed description of the overall 2012 NAMCS design, data collection procedures, and estimation process is [available](#). Information on the origin of NAMCS and the previous design has been published (1,2).

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

► PATIENT VISIT WEIGHTS

Micro-data file users should be fully aware of the importance and proper use of the two "patient visit weights" – one for producing national, regional, and divisional estimates, and one for producing state-based estimates. These should not be used interchangeably, and state-based estimates will not sum to national estimates because only the 34 most populous states were sampled in 2012. Information about the patient visit weights is presented on page 21. If more information is needed, the staff of the Ambulatory and Hospital Care Statistics Branch can be consulted by calling (301) 458-4600 during regular working hours.

► RELIABILITY OF ESTIMATES

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

B. SCOPE OF THE SURVEY

The basic sampling unit for NAMCS CHCs is the provider-patient encounter or visit. In 2012, NAMCS included, in addition to the traditional sample of office-based physicians, a separate sample of CHC service delivery sites, based on information from the Health Resources and Services Administration and the Indian Health Service. From each sampled service delivery site, an additional sample of health care providers scheduled to see patients during the sample week was selected. Health care providers could include physicians as well as non-physician clinicians -- physician assistants, nurse practitioners, and nurse midwives. Visits to CHC physicians and non-physician clinicians are included in this 2012 public use micro-data file.

Types of contacts not included in the 2012 NAMCS CHC component were those made by telephone, those made outside the CHC site (for example, house calls), visits made in hospital settings, visits made in institutional settings by patients for whom the institution has primary responsibility over time (for example, nursing homes), and visits to CHCs made for administrative purposes only (for example, to leave a specimen, pay a bill, or pick up insurance forms).

C. SAMPLING FRAME AND SIZE OF SAMPLE

The 2012 NAMCS CHC sampling frame was a list of Federally Qualified Health Center (FQHC) service delivery sites from the Health Resources and Services Administration's Bureau of Primary Health Care and the Indian Health Service. Three types of CHCs were eligible for NAMCS: CHCs that received Public Health Service Act, Section 330 funding, CHCs that applied for Section 330 funding but were not funded (also called "Look-alikes"), and urban Indian Health service outpatient clinics. Each participating CHC site provided a list of physicians and non-physician clinicians scheduled to see patients during the reporting period. This list became the frame for the selection of physicians and non-physician clinicians at the CHC site (see below for more details). All CHC physicians and non-physician clinicians were eligible to be sampled.

The 2012 NAMCS sample included 2,008 CHC service delivery sites. Of the 1,300 in-scope CHC service delivery sites, 1,057 participated, yielding an unweighted response rate of 81.3 percent (80.5 percent, weighted). A total of 2,279 providers who were scheduled to see patients during the sample week were selected from the CHC service delivery sites. Of these, 1,570 participated. Data were collected for 34,698 visits, either by Census Field Representative abstraction (33,772 visits) or by providers/CHC staff (926 visits). In either case, an automated tool was used which replaced the traditional paper Patient Record Form (PRF). For the sake of simplicity, the abstracted records will continue to be described as PRFs in the survey documentation.

A total of 171 providers saw no patients during their assigned reporting period because of vacations, illness, or other reasons for being temporarily not in practice and hence did not provide any PRFs. Of the 1,752 providers for whom PRFs were abstracted, 1,399 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 353 participated minimally (i.e., fewer than half of the expected PRFs were submitted). The unweighted provider visit response rate was 68.9 percent (69.9 percent, weighted), based on the number of full responders and those who saw no patients during their sample week. The overall unweighted two-stage sampling response rate was 56.0 percent (56.2 percent, weighted). Response rates are shown in Table 1.

D. SAMPLE DESIGN

For the first stage, sampling (hard) strata were defined by Census division, and the 34 most populous states. The 34 most populous states were targeted for individual visit estimation. These include California, Texas, New York, Florida, Illinois, Pennsylvania, Ohio, Michigan, New Jersey, Georgia, North Carolina, Virginia, Washington, Massachusetts, Indiana, Arizona, Tennessee, Missouri, Maryland, Wisconsin, Minnesota, Colorado, Alabama, South Carolina, Louisiana, Kentucky, Oregon, Oklahoma, Connecticut, Iowa, Mississippi, Arkansas, Kansas, and Utah. The remaining 16 states and the District of Columbia were grouped according to their U.S. Census Bureau divisions into five larger areas called 'division remainders'. These are composed of Maine, New Hampshire, Rhode Island, and Vermont from the New England Division; Nebraska, North Dakota, and South Dakota from the West North Central Division; Delaware, the District of Columbia, and West Virginia from the South Atlantic Division; Idaho, New Mexico, Montana, Nevada, and Wyoming from the Mountain Division; and Alaska and Hawaii from the Pacific Division. There are nine Census Bureau Divisions in all. All states were included separately

Table 1. Number of in-scope sample of community health center (CHC) service delivery sites in total sample, CHC response rates, number of sampled CHC providers and provider response rate, number of participating providers and participation rate by division and selected states: National Ambulatory Medical Care Survey, 2012

Division/State	CHC service delivery sites sampled(1)	In-scope CHC service delivery sites	Participating CHC service delivery sites	CHC service delivery site response rate: unweighted (weighted)	In-scope CHC providers	Responding CHC providers(2)	CHC provider response rate: unweighted (weighted)	Two-stage sample response rate: unweighted (weighted) (3)	Participating CHC providers(4)	Two-stage sample participation rate: unweighted(5)
Total	2,008	1,300	1,057	81.3(80.5)	2,279	1,570	68.9(69.9)	56.0(56.2)	1,923	68.6
New England										
CT	54	25	18	72.0(72.0)	36	23	63.9(71.3)	46.0(51.4)	31	62.0
MA	54	20	16	80.0(80.0)	33	26	78.8(84.8)	63.0(67.8)	29	70.3
ME,NH,RI,VT	27	21	15	71.4(71.4)	32	24	75.0(74.8)	53.6(53.4)	27	60.3
Middle Atlantic										
NJ	54	37	32	86.5(86.5)	73	51	69.9(72.9)	60.4(63.0)	65	77.0
NY	54	33	21	63.6(63.6)	47	28	59.6(58.2)	37.9(37.0)	38	51.5
PA	54	45	35	77.8(77.8)	79	49	62.0(57.3)	48.2(44.5)	63	62.0
East North Central										
IL	55	25	20	80.0(80.9)	36	31	86.1(73.0)	68.9(59.0)	32	71.1
IN	54	32	30	93.8(93.8)	78	54	69.2(78.1)	64.9(73.3)	73	87.7
MI	54	33	28	84.8(84.8)	67	48	71.6(73.3)	60.8(62.2)	62	78.5
OH	54	41	33	80.5(80.5)	81	60	74.1(76.8)	59.6(61.8)	73	72.5
WI	54	21	17	81.0(81.0)	42	23	54.8(27.5)	44.3(22.3)	31	59.8
West North Central										
IA	54	26	26	0	54	51	94.4(95.6)	94.4(95.6)	53	98.1
KS	46	31	31	0	65	47	72.3(78.5)	72.3(78.5)	55	84.6
MN	54	40	34	85.0(85.0)	62	50	80.6(85.7)	68.5(72.9)	56	76.8
MO	54	30	21	70.0(70.0)	46	33	71.7(77.2)	50.2(54.1)	39	59.3
NE,SD,ND	19	12	11	91.7(91.7)	26	17	65.4(73.3)	59.9(67.2)	22	77.6
South Atlantic										
FL	54	28	24	85.7(85.7)	58	45	77.6(76.5)	66.5(65.5)	51	75.4
GA	54	38	31	81.6(81.6)	53	40	75.5(79.2)	61.6(64.6)	44	67.7
MD	54	42	36	85.7(85.7)	63	35	55.6(49.2)	47.6(42.2)	48	65.3
NC	54	35	27	77.1(77.1)	61	36	59.0(70.4)	45.5(54.3)	55	69.6
SC	54	35	28	80.0(80.0)	55	46	83.6(76.3)	66.9(61.0)	51	74.2
VA	54	33	30	90.9(90.9)	75	49	65.3(60.9)	59.4(55.4)	60	72.7
WV,DE,DC	54	28	20	71.4(71.4)	42	19	45.2(61.1)	32.3(43.7)	29	49.3
East South Central										
AL	54	39	32	82.1(82.1)	51	26	51.0(64.4)	41.8(52.9)	40	64.4
KY	54	38	26	68.4(68.4)	55	18	32.7(27.9)	22.4(19.1)	26	32.3
MS	54	37	31	83.8(83.8)	54	52	96.3(98.0)	80.7(82.1)	53	82.2
TN	54	34	27	79.4(79.4)	53	30	56.6(61.6)	45.0(48.9)	46	68.9
West South Central										
AR	54	47	28	59.6(59.6)	50	35	70.0(71.7)	41.7(42.7)	41	48.9
LA	54	44	37	84.1(84.1)	80	51	63.8(56.4)	53.6(47.4)	59	62
OK	54	36	35	97.2(97.2)	74	54	73.0(77.1)	70.9(75.0)	60	78.8
TX	54	43	38	88.4(88.4)	89	62	69.7(72.4)	61.6(64.0)	72	71.5
Mountain										
AZ	54	39	30	76.9(76.9)	77	55	71.4(68.0)	54.9(52.3)	66	65.9
CO	54	24	19	79.2(79.2)	41	34	82.9(83.4)	65.7(66.0)	37	71.4
UT	37	21	19	90.5(90.5)	41	35	85.4(90.0)	77.2(81.4)	39	86.1
NV,NM,ID,MT,WY	43	32	26	81.3(86.6)	58	38	65.5(58.8)	53.2(51.0)	48	67.2
Pacific										
CA	53	43	36	83.7(83.7)	87	57	65.5(70.7)	54.9(59.2)	75	72.2
OR	54	30	26	86.7(86.7)	64	27	42.2(50.8)	36.6(44.1)	44	59.6
WA	54	33	30	90.9(90.9)	79	65	82.3(83.6)	74.8(76.0)	76	87.5

NOTE: Division and State represent location of sampled CHC delivery site. A total of 34 states were targeted for separate estimation. States not targeted for separate estimation were grouped into 'division remainders' and sampled accordingly.

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

from the remaining four Divisions (Middle Atlantic, East North Central, East South Central, and West South Central). Therefore, there are a total of 39 geographical areas composed of states and division remainders which make up the United States.

For the first stage sample, CHC sites were given a random number and assigned to their respective sampling strata. Within each sampling stratum, a systematic random sample of sites was selected from lists in which the sites were sorted by CHC type (urban Indian Health Service outpatient clinics, 330 grantees, and “look-alikes”) and within CHC type, by the random numbers assigned to them. Sampled sites that were known in advance to be “migrant” (sites that were open only in harvest season to serve migrants who work in the harvests) were randomly assigned to weeks in the seasons (primarily July through September) when they were scheduled to be open for business. The remaining sampled CHC sites were divided into 52 random subsamples of approximately equal size, and each subsample was randomly assigned to 1 of the 52 weeks in the survey year. Within each sampled site, a systematic random sample of up to three providers (physicians, physician assistants, nurse practitioners, or nurse midwives) was selected from among those who were expected to see visits at the site during the site’s assigned week,

The final stage consisted of selecting a systematic random sample of patient visits seen by the sampled provider at the site during the assigned week. For the first time, this sampling was mainly conducted by Census Field Representatives, although providers or their service sites could select the samples, if desired. The sampling rate varied for this final step from a 100-percent sample for providers expected to see few visits to a 10-percent sample for providers expected to see very large numbers of visits during the CHC site’s assigned survey week 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 [tables 2-5](#) of the 2012 NAMCS Public Use Data File Documentation. The denominators used in calculating 2012 visit rates for age, sex, race, ethnicity, and geographic region are Census 2010-based postcensal estimates of the civilian noninstitutional population of the United States. The population estimates are special tabulations developed by the Population Division, U.S. Census Bureau, from the July 1, 2012 set of state population estimates by age, sex, race, and ethnicity.

Population estimates by metropolitan statistical area (MSA) status are based on estimates of the civilian noninstitutionalized population from the 2012 National Health Interview Survey (NHIS), National Center for Health Statistics, compiled according to the December 2009 Office of Management and Budget definition of core-based statistical areas. See <https://www.census.gov/programs-surveys/metro-micro.html> for more information about MSA definitions.

Estimates of visit rates for metropolitan and non-metropolitan statistical areas from 2003-2012 may differ somewhat from those reported in 2002 and previous years because of methodological differences in how the denominators were calculated. In survey years 1995-2005, the NHIS used metropolitan areas as defined by the Office of Management and Budget, June 30, 1993. In survey years 1994-2002, the NHIS used 1990-based Census estimates as controls. Because NAMCS used Census 2000-based population estimates beginning in 2001, adjustments needed to be made to the MSA figures obtained from the NHIS in 2001 and 2002. For 2010, 2011, and 2012, special tabulations were obtained from the Office of Analysis and Epidemiology, NCHS, where each year of data was compiled according to the December 2009 OMB definition of core-based statistical areas. The 2010 NHIS estimates were further adjusted based on the 2010 population estimates obtained from the Census Bureau (which were based on Census 2000). For 2011 and 2012, the NHIS estimates were adjusted based on the 2011 and 2012 population estimates obtained from the Census Bureau (which were based on Census 2010).

Population estimates for race groups in the 2012 NAMCS are based on the 2010 U.S. Census in which respondents were able to indicate more than one race category. Since 2001, the denominators used for calculating race-specific visit rates in NAMCS reports reflect multiple-race reporting. Specific race denominators reflect persons with a single race identification, and a separate denominator is available for persons with more than one race designation.

Data indicate that multiple races are recorded for a patient less frequently in medical records compared to their numbers in the general population. The 2012 population estimates indicate that 2.4 percent of the total population identify themselves as being of multiple races. In contrast, multiple race patients account for just 0.5 percent of weighted NAMCS CHC visits (based on known race data only). (REMINDER: Since the 2009 NAMCS, NAMCS data only include imputed values for the race categories White, Black, and Other; see 2009 or 2010 NAMCS Public Use File Documentation Summary of Changes for more information.) This is roughly the same percentage reported in the 2010 NAMCS and earlier years. The difference may exist because abstractors are less likely to know and record the multiple race preference of the patient. It suggests that the race population rates calculated for 2012 may be slight overestimates for the single race categories and slight underestimates for the multiple race category, but it should be kept in mind that race data are missing for approximately one-fifth of 2012 NAMCS CHC records overall.

F. FIELD ACTIVITIES

The first contact with the sampled CHC service delivery site is through a letter from the Director, NCHS. After the CHC site administrator receives the introductory letter (along with letters from professional medical societies that endorse NAMCS), the Field Representative (FR) telephones the CHC site administrator to establish basic eligibility and to schedule an appointment. At the appointment, the FR explains the survey to the CHC site administrator and to any staff who may be involved in creating a frame of the CHC site's providers, and selecting a sample of providers. The decision is also made regarding who will perform the visit sampling and data abstraction. Also at the initial visit, the FR obtains the practice characteristics of the CHC service delivery site, including identifying physicians, physician assistants, nurse practitioners, and nurse midwives. If the CHC staff are performing data abstraction, the FR contacts the CHC site office just before, during and after the reporting week to remind them about the survey and to answer any questions that may arise. After abstraction has been completed, the provider is given a certificate of appreciation for her or his participation.

G. DATA COLLECTION

In 2012, NAMCS switched from its traditional paper and pencil mode of data collection to an automated survey tool. The adoption of computer-assisted data collection meant that most of the data collection and data processing systems developed over the years had to be redesigned. One of the first steps was the development of specifications, in conjunction with the U.S. Census Bureau, which detailed how each survey item would appear in the automated tool. This included wording, answer choices, variable length, skip patterns, and range checks. Numerous help screens were also created to provide field representatives with additional information to aid in data abstraction. Hard and soft edits were incorporated into the automated tool. Soft edits prompted field staff to double check a questionable entry but allowed them to proceed if the entry was thought to be correct, whereas hard edits resulted in strict range restrictions. Nevertheless, the first year of automated data collection was challenging as unforeseen problems arose related to various aspects of data collection and processing.

The automated survey tool was accessible either by Census laptop or by web portal. In past years, data collection for NAMCS was expected to be carried out by the physician (or in the case of CHCs, it could also be non-physician clinicians) or the health care provider's staff, but, over time, abstraction from medical charts by Census field representatives became the predominant mode. For 2012, Census FR abstraction using laptop computers and the automated instrument became the preferred mode for data collection. For providers who preferred to do their own data collection, a web portal containing a modified version of the automated tool was available, or a Census laptop could be left behind for provider use. In

2012, 97.3 percent of CHC sample records were obtained through Census FR abstraction, and 2.7 percent were obtained by physician/medical staff reporting.

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

Data for sampled visits were recorded on laptops using the automated survey tool which emulated the traditional survey instrument, the Patient Record form. The 2012 Patient Record "Sample Card" showing the data items included in the survey is available at the Ambulatory Health Care Data website: http://www.cdc.gov/nchs/ahcd/ahcd_survey_instruments.htm#namcs. Terms and definitions relating to the automated Patient Record are included in Appendix I.

H. CONFIDENTIALITY

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

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

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

Prior to release of the public use data file, NCHS conducts extensive disclosure risk analysis to minimize the chance of any inadvertent disclosure. Based on research conducted by NCHS for 2012 NAMCS CHC sites, and because of the availability for the first time of state-level estimates, certain variables were either removed from the file altogether (urban-rural status of patient's ZIP code) or subject to masking in some cases (metropolitan statistical area status, and provider's diagnosis). Furthermore, outlier values for

certain variables (age, age of pregnant patient, height, weight, and number of past visits in last 12 months) were top coded in accordance with NCHS confidentiality requirements. Masking was performed in such a way to cause minimal impact on the data; data users who wish to use unmasked data can apply to the NCHS Research Data Center.

I. DATA PROCESSING

1. Edits

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

2. Quality Control

All SRA medical coding and keying operations were subject to quality control procedures. The contractor randomly selected a 10 percent sample of records which were independently recoded and compared. Differences were adjudicated by a quality control supervisor with error rates reported to NCHS. Coding error rates for the 10 percent sample ranged between 0.3 and 1.0 percent. (It should be noted that the method of calculating error rates changed in 2012; in previous years, the error rate was calculated against the entire database rather than the 10 percent sample.)

3. Adjustments for Item Nonresponse

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

Ethnicity - 17.9 percent

Race - 21.0 percent

Is female patient pregnant? – 15.3 percent of visits by females of childbearing age

If pregnant, what is gestation week? – 23.9 percent of visits where pregnancy was reported

Expected primary source of payment for this visit - recoded variable based on hierarchy - 8.6 percent

Does patient use tobacco? – 17.7 percent

Is this injury/poisoning intentional or unintentional? – 34.9 percent of injury/poisoning related visits

Are you the patient's primary care provider? – 15.6 percent

Was patient referred for this visit? – 24.6 percent of visits not made to patient's primary care provider

How many past visits in last 12 months? – 12.8 percent of visits, 14.7 percent of visits by established patients

[Note: "Have you or anyone in your practice seen patient before?" (SENBEFOR) is imputed when missing, and, when this occurs, "Number of visits in past 12 months" (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],

Asthma severity - 8.0 percent of visits where asthma was reported as a chronic condition

Asthma control – 8.9 percent of visits where asthma was reported as a chronic condition

Stage of patient's cancer – 82.1 percent of visits where cancer was reported

Was biopsy provided? – 25.0 percent of visits with biopsy reported as either ordered or provided

Was colonoscopy provided? – 25.3 percent of visits with colonoscopy reported as either ordered or provided

Was excision provided? – 67.1 percent of visits where excision was reported as either ordered or provided
Was sigmoidoscopy provided? – 44.4 percent of visits where sigmoidoscopy was reported as either ordered or provided

Time spent with physician – 46.2 percent of visits where a physician was seen

Time spent with non-physician clinician (physician assistant nurse practitioner/nurse midwife) – 40.7 percent

When do you intend to first apply for 'Meaningful Use of Health IT' incentives – 15.7 percent of visits where plans to apply were reported

Does your practice have this computerized capability and how often is it used: providing standard order sets related to a particular condition or procedure? – 5.3 percent

If practice has computerized capability for viewing lab results, can the EHR/EMR automatically graph a specific patient's lab results over time – 11.7 percent

Does your practice have this computerized capability and how often is it used: viewing data on quality of care measures? – 8.8 percent

Does your practice have this computerized capability and how often is it used: reporting clinical quality measures to federal or state agencies (such as CMS or Medicaid)? – 11.8 percent

Does your practice have this computerized capability and how often is it used: generating lists of patients with particular health conditions? - 5.9 percent

Does your practice have this computerized capability and how often is it used: electronic reporting to immunization registries? - 6.1 percent

If practice shares any patient health information electronically (not fax) with other providers, including hospitals, ambulatory providers, or electronically (not fax) labs, do you share any of the previously mentioned types of information (lab results, imaging reports, patient problem lists, medication lists, medication allergy lists) using a Summary Care Record? – 13.7 percent

Roughly, what percent of your patient care revenue comes from:

Medicare – 20.1 percent

Medicaid – 19.7 percent

Private Insurance – 19.9 percent

Patient Payments – 19.9 percent

Other – 20.0 percent

Roughly, what percentage of the patient care revenue received by this practice comes from managed care payments? - 25.9 percent

Roughly, what percent of your patient care revenue comes from each of the following methods of payment:

Fee-for-service – 32.8 percent

Capitation – 36.1 percent

Case rates – 36.2 percent

Other – 36.1 percent

If currently accepting new patients into practice, which of the following types of payment do you accept:

Capitated private insurance – 8.4 percent

Non-capitated private insurance – 6.9 percent

Private insurance – 6.5 percent

Workers compensation – 6.3 percent

No charge - 7.2 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. Race and ethnicity were imputed using a model-based, single, sequential regression imputation method. The model for imputing race and ethnicity included the following: Census variables for ZIP code level race and ethnicity population estimates, duration of visit, patient age, patient sex, whether the visit occurred in an MSA, physician specialty recode, whether the visit included hypertension as a current diagnosis/chronic condition, diagnosis group, major reason for visit, and an indicator for patient ZIP code or provider ZIP (the latter was used for the Census variables if patient ZIP was not available). Also in 2012, time spent with physician and time spent with non-physician clinicians were each imputed using a similar model-based, single, sequential regression imputation method.

The following variables were imputed: birth year (0.1 percent), sex (0.7 percent), ethnicity (17.9 percent), race (21.0 percent), have you or anyone in your practice seen patient before? (1.5 percent), if yes, how many past visits in last 12 months? (14.7 percent of visits by established patients), time spent with physician (40.7 percent of visits where a physician was seen), and time spent with non-physician clinician (46.2 percent of visits seen by a physician assistant, nurse practitioner, or nurse midwife). Blank or otherwise missing responses are so noted in the data.

J. MEDICAL CODING

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

1. Patient's Complaint(s), Symptoms(s) or Other Reason(s) for this Visit: Information on patient's reason for visit was collected in the automated Patient Record and coded according to A Reason for Visit Classification for Ambulatory Care (RVC) (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 the reason for visit item 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 on the automated Patient Record 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 34 in the Codebook 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 zerofilled on the data 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 zerofilled.

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 Notebook, updated annually (8).

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

NOTE: The "Services" item in the automated Patient Record combines the previously separate NAMCS items of "Diagnostic/Screening Services", "Non-Medication Treatment" and "Health Education". As stated earlier, it uses a checkbox format under the sub-headings of Examinations, Blood Tests, Imaging, Other Tests and Procedures, Non-Medication Treatment, and Health Education/Counseling. It also allows for the coding of up to 9 open-ended fields in the last section, Other Services Not Listed. The combined format for all of these items was already being used in the data files beginning with 2009 data, achieved through data processing methods as explained in the 2009 public use file documentation. The 2012 instrument reflects the combined format, which should eliminate much of the ambiguity found during data processing in past years where the same procedure was sometimes reported by survey participants under different items.

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

For 2012, new checkboxes were added to the computerized tool, based on commonly reported write-in procedures from previous years of data. This measure was intended to facilitate reporting and reduce costs associated with medical coding of text entries. The result of this change is a decrease in the number of visits with write-in procedures, with a resulting loss of detail.

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

For 2012, up to 10 medications could be recorded for each visit. A list of drug codes by entry name is included in Appendix III.

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

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

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

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

For example, prior to 2006, if Tylenol No. 3 was reported in NAMCS, it was assigned a drug entry code of 32920 to reflect the entry of Tylenol No. 3. Using the NCHS generic classification, it was also given a code of 51380 in the generic code field to represent a combination product, and then received separate ingredient codes for acetaminophen and codeine. Under Multum, there is a single generic code that reflects the combination of acetaminophen with codeine. The format of the generic drug code (now called DRUGID rather than GEN) also changed starting in 2006. Rather than the 5 digit numeric code used prior to 2006, the generic drug code is 6 digits, beginning with the letters "a", "c" or "d". Codes beginning with the letter "n" were also used, starting with 2009 data. All Multum codes begin with the letter "d", but there were some drug names reported by NAMCS participants that were not found in the Lexicon Drug Database. These were assigned unique drug codes beginning with an "a" where a drug's ingredients could be determined, or a "c" in the case where a drug's ingredients could not be determined for 2006-2007. Beginning with 2008 data, "n" codes have been used to code all drugs newly appearing in the NAMCS data for which a code could not be found in Multum. The variables DRUGID1 through DRUGID10 reflect the generic codes for each drug reported.

- b. Prescription status code: A code designed to identify the legal status (prescription or nonprescription) of the drug entry.
- c. Controlled substance status code: A code used to denote the degree of potential abuse and federal control of a drug entry.
- d. Composition status code: A code used to distinguish between single-ingredient and combination drugs.
- e. Therapeutic category code: In data years prior to 2006, a 4-digit code was used to identify up to three therapeutic classes to which the drug entry might belong. These were based on the standard drug classifications used in the National Drug Code Directory, 1995 edition (10).

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

Each drug may have up to four therapeutic categories on the data file. The variables RX1CAT1 through RX10CAT4 reflect the unique Multum drug categories for a particular drug; these are character values with codes from '001' through '341'. **This variable will always show the most detailed therapeutic level available of a particular drug.** For example, psychotherapeutic agents in Multum are further classified into a second more detailed level as antidepressants or antipsychotics. Antidepressants are further classified into seven subcategories (miscellaneous antidepressants, SSRI antidepressants, tricyclic antidepressants, monoamine oxidase inhibitors, phenylpiperazine antidepressants, tetracyclic antidepressants, and SSNRI antidepressants); antipsychotics are further classified into five subcategories. For a drug categorized as a tricyclic antidepressant, it would have a drug category code of '209', reflecting the Level 3 code. Other drugs may have only two levels available, such as immunologic agents. There are seven level 2 categories of immunologic agents, and no further breakdowns into a third level in the Multum system. Therefore, RX1CAT1 would reflect only a second level code in that case. So, using RX1CAT1-RX10CAT4 will allow one to identify the most specific level of a drug, but **will not, by itself, identify whether that code reflects the first, second, or third level.**

In order to understand each level in terms of the Multum hierarchy, we have also placed on the file additional variables that show the full first, second, and third levels, if applicable, for each drug category for each drug. For example, in the case of the tricyclic antidepressant mentioned earlier, RX1CAT1='307'. But there are three additional variables corresponding to that drug's first therapeutic category. RX1V1C1 (meaning Drug 1, Level 1 of Therapeutic Category 1) would be '242' (psychotherapeutic agents), RX1V2C1 (Drug 1, Level 2 of Therapeutic Category 1) would be '249' (antidepressants), and RX1V3C1 (Drug 1, Level 3 of Therapeutic Category 1) would be '307' (tricyclic antidepressants). If there were no second or third level for a particular category, the entry would be blank (' '). This is repeated for each of the drug's maximum of four therapeutic categories.

The three levels can easily be concatenated by data users if they wish to obtain a complete code showing the full level structure applicable to each drug's therapeutic categories. An advantage of having separate levels is that it allows data users to aggregate drugs at any level desired. SAS code is provided at the website for micro-data users who wish to group therapeutic categories in various ways.

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

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

Multum uses a "combination" category for some multiple ingredient drugs. These include antihypertensive combinations, antiasthmatic combinations, upper respiratory combinations, psychotherapeutic combinations, bronchodilator combinations, sex hormone combinations, skeletal muscle relaxant combinations, and narcotic analgesic combinations. This categorization may be sufficient for certain analyses but not for others because it lacks information about the therapeutic effect of the individual ingredients that make up the combination. For example, the drug HYDROCHLOROTHIAZIDE; LOSARTAN is identified as an antihypertensive combination. Therefore, we know that this drug has an antihypertensive drug effect. However, based on this combination category we do not know that the drug's single ingredients have the therapeutic effects of a diuretic and angiotensin II inhibitor, which is relevant for some analyses.

As a result, NCHS decided that, in addition to assigning therapeutic categories to each drug, a separate file would be provided listing the ingredients for each drug along with the therapeutic classes for each ingredient. In the case of single ingredient drugs, the ingredient therapeutic categories would be the same as the drug therapeutic categories. This separate downloadable file (the current version is DRUG_INGREDIENTS_2012 and can be found under the "DRUGS" folder in the Downloadable Documentation section of the website: ftp://ftp.cdc.gov/pub/Health_Statistics/NCHS/Dataset_Documentation/NAMCS/drugs/) can be matched to the main file using the DRUGID code. For each DRUGID on the main file, the supplemental file contains up to 5 ingredients and up to 3 therapeutic category codes for each ingredient. In past years, codes used to identify the active generic ingredients of combination drugs were included on the data file.

IMPORTANT: In 2012, we have continued to update and revise the drug characteristics in our ambulatory care drug database, which underwent substantial revision in 2002. From 2002-2005, each drug entry had up to three therapeutic classes associated with it, compared with a single therapeutic class in prior years. These factors made trend analysis more problematic, and the solution was to provide researchers with a Drug Characteristics file, which was updated annually, at our website. The characteristics from this file (prior to Multum adoption) could be applied by matching on drug codes to previous years of data in order to get the most accurate results when doing analysis of drug trends. A SAS program for applying drug characteristics from the then-current drug database to previous years of NAMCS data was also made available for downloading. These files are all still available on the NAMCS website, but are mainly of use only if the researcher is limiting analysis to years of data prior to 2006 and wishes to retain the old National Drug Code Directory therapeutic categories.

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

non-prescription status), using the current updated version of the drug characteristics will overwrite all of the previous characteristics with current ones.

For users who are interested in analyzing drug data, one method involves the isolation of those records with drugs, or drug mentions, and the creation of a separate data file of drug mentions. Each automated Patient Record for 2012 can have up to ten drug mentions recorded, so whatever file is created would need to include all of them. This method can be used for obtaining estimates of drug mentions, but is not recommended for variance estimation. Rather, the structure of the visit file should be kept intact when estimating variance. In order to do this, estimates of drug mentions can be obtained by creating a new weight variable (called DRUGWT in this example). This variable is created by multiplying PATWT (the patient visit weight) by NUMMED (the number of medications recorded at the sampled visit) or $DRUGWT = PATWT * NUMMED$. DRUGWT can then be used in place of PATWT to weight one's data; it produces the estimated number of drug mentions rather than visits. (See 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 (http://www.cdc.gov/nchs/ahcd/ahcd_database.htm). Should the data user need additional assistance in analyzing data on drug mentions, the staff of the Ambulatory and Hospital Care Statistics Branch is available by calling (301) 458-4600. Our website can be accessed at: <https://www.cdc.gov/nchs/ahcd/index.htm>

K. ESTIMATION PROCEDURES

CHC statistics produced from the 2012 NAMCS were derived by a multistage estimation procedure. The procedure produces essentially unbiased estimates and has three components: 1) inflation by reciprocals of the probabilities of selection, 2) adjustment for nonresponse, and 3) weight smoothing. Each of these components is described below.

1. Inflation of Reciprocals by Sampling Probabilities

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

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

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

2. Adjustment for Nonresponse

Estimates from NAMCS CHC data were adjusted to account for in-scope providers who failed to provide PRFs for visits by patients they did see at the sampled CHC site during their sample week. For 2012, these adjustments account for nonresponse by provider type, Census division, and metropolitan statistical area status. In addition, adjustments for state-level estimates also account for nonresponse within state.

3. Weight Smoothing

Occasionally there are a few sample providers whose final visit weights are large relative to those for the rest of the sample. When this happens, the weights for visits are smoothed within groups defined by provider type (physician, non-physician clinician), state/Census division, and CHC type. The "excess" in

the extreme weights for a smoothing group was shifted to the providers and visits with smaller weights within the same group so that the estimated total providers and visits within that group after weight smoothing are the same as they were before the weight smoothing.

L. SAMPLING ERRORS

Procedures for calculating sampling errors as well as estimates of standard errors of statistics derived from NAMCS are described elsewhere (2, 11) as well as in Appendix I of this document.

M. PATIENT VISIT WEIGHT

The 2012 NAMCS CHC data file contains two "patient visit weights" – one (PATWT) for producing national, regional and divisional estimates from sample data, and the other (PATWTST) for producing state estimates from sample data. These are vital components of the survey data and micro-data file users should understand how to use them correctly.

The statistics contained on the micro-data file reflect data concerning only a sample of CHC patient visits, not a complete count of all of the CHC visits that occurred in the United States. Each record on the data file represents one CHC visit in the sample of 34,698 visits. In order to obtain visit estimates from sample data, each record is assigned an inflation factor called the "patient visit weight." By aggregating the patient visit weights contained in the PATWT variable on the 34,698 sample records for 2012, the user can obtain the estimated sum of 65,332,722 CHC visits made in the United States during 2012. By aggregating the patient visit weights contained in the PATWTST variable within each of the 34 individual states targeted for separate estimates, data users can obtain the estimated totals of office visits made in those states.

The traditional weighting variable (PATWT) and the state weighting variable (PATWTST) are not interchangeable. That is, the state weighting variable is only to be used for individual state estimates and will not sum to national estimates because only 34 states were targeted for state-level estimation. Furthermore, PATWTST should not be used to make divisional estimates, even within the additional 5 'division remainders', which contain the smallest 16 states and the District of Columbia, grouped within their Census divisions. PATWT should be used to produce those estimates.

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

The marginal tables on pages 105-111 contain data on numbers of records for selected variables as well as the corresponding national estimated average number of CHC visits and drug mentions during 2012 obtained by aggregating the "patient visit weights" on those records. Similar tables are also provided for provider-level estimates.

N. PROVIDER CODE and PATIENT CODE

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

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

O. USE OF THE PROVIDER-LEVEL WEIGHT

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

It should be kept in mind, however, that estimates at the provider level generated using PHYSWT only reflect those CHC providers who saw patients in their sample week. A total of 171 CHC providers participated in the 2012 NAMCS but did not see any patients at the CHC site where they were selected during that site's assigned week due to being on vacation or other reasons. While estimates made with PHYSWT are unbiased for total numbers of providers, the estimated distributions by provider characteristics may be biased due to the omission of such providers, if such providers differ from those who provided visit records. Provider-level estimates from the NAMCS CHC visit-level file are better for analyzing visit characteristics at the provider level, because such characteristics would not be biased by the omission of physicians who didn't see patients. For example, one could examine average time spent with providers across provider type rather than simply across visits. This type of analysis is slightly complicated; a description along with sample SAS code is available at the Ambulatory Health Care Data website.

For 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. Community Health Center 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. Dept. of Health and Human Services, Centers for Disease Control and Prevention, Health Care Financing Administration. International Classification of Diseases, 9th Revision, Clinical Modification. Sixth Edition. October 2008.
8. National Ambulatory Medical Care Survey Coding Notebook (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.
11. Hsiao CJ, Cherry DK, Beatty PC, Rechtsteiner EA. National Ambulatory Medical Care Survey: 2007 Summary. National health statistics reports; no 27. Hyattsville, MD: National Center for Health Statistics. 2010

II. CODEBOOK AND PHYSICIAN SPECIALTY LIST

A. CODEBOOK

Number of records = 34,698

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 automated Patient Record form (PRF). Some information is obtained by recoding selected data from this source.

ITEM NO.	FIELD LENGTH	FILE LOCATION	[ITEM NAME], DESCRIPTION, AND CODES
			DATE OF VISIT
1	2	1-2	[VMONTH] MONTH OF VISIT 01-12: January-December
2	1	3	[VDAYR] DAY OF WEEK OF VISIT 1 = Sunday 2 = Monday 3 = Tuesday 4 = Wednesday 5 = Thursday 6 = Friday 7 = Saturday
3	3	4-6	[AGE] PATIENT AGE (reported in years or derived from date of visit and date of birth) This variable has been top coded in accordance with NCHS confidentiality requirements. 000 = Under 1 year 001-086 = 1-86 years 087 = 87 years or older
4	1	7	[AGER] AGE RECODE 1 = Under 15 years 2 = 15-24 years 3 = 25-44 years 4 = 45-64 years 5 = 65-74 years 6 = 75 years and over

ITEM NO.	FIELD LENGTH	FILE LOCATION	[ITEM NAME], DESCRIPTION, AND CODES
5	3	8-10	[AGEDAYS] AGE IN DAYS FOR PATIENTS LESS THAN ONE YEAR OF AGE (derived from date of visit and date of birth) -7 = Not applicable 0-364 (0 = Less than one day old)
6	1	11	[SEX] SEX 1 = Female 2 = Male
7	2	12-13	[PREGNANT] IF FEMALE. IS PATIENT PREGNANT? -9 = Blank -8 = Unknown -7 = Not Applicable 1 = Yes 2 = No
8	2	14-15	[GESTWK] IF PATIENT IS PREGNANT, SPECIFY GESTATION WEEK -9 = Blank -8 = Unknown -7 = Not Applicable 2-42
9	2	16-17	[ETHUN] UNIMPUTED ETHNICITY This variable is NOT imputed. Ethnicity data were missing for 17.9 percent of NAMCS CHC visit records. -9 = Blank 1 = Hispanic or Latino 2 = Not Hispanic or Latino
10	1	18	[ETHIM] IMPUTED ETHNICITY Missing data for ethnicity were imputed for this variable. Ethnicity data were missing for 17.9 percent of NAMCS CHC visit records. 1 = Hispanic 2 = Not Hispanic

ITEM NO.	FIELD LENGTH	FILE LOCATION	[ITEM NAME], DESCRIPTION, AND CODES
11	2	19-20	<p>[RACEUN] UNIMPUTED RACE</p> <p>This variable is NOT imputed. Race data were missing for 21.0 percent of NAMCS CHC visit records.</p> <p>-9 = Blank 1 = White 2 = Black or African American 3 = Asian 4 = Native Hawaiian or Other Pacific Islander 5 = American Indian or Alaska Native 6 = More than one race reported</p>
12	1	21	<p>[RACER] IMPUTED RACE</p> <p>Missing data for race were imputed for this variable. Race data were missing for 21.0 percent of NAMCS CHC visit records.</p> <p>1 = White 2 = Black 3 = Other</p>
13	1	22	<p>[RACERETH] IMPUTED RACE/ETHNICITY</p> <p>Missing race and ethnicity data were imputed for this variable. Both race and ethnicity were missing for 10.9 percent of records. Race alone was missing for an additional 10.1 percent, and ethnicity alone was missing for an additional 7.1 percent of records.</p> <p>NOTE: In survey years prior to 2009, the categories were Non-Hispanic White, Non-Hispanic Black, Hispanic, Asian, Native Hawaiian/Other Pacific Islander, American Indian or Alaska Native, and Multiple Races. Starting in 2009, the decision was made to reformulate this item. Hispanic can now be of any race.</p> <p>1 = White Only, Non-Hispanic 2 = Black Only, Non-Hispanic 3 = Hispanic 4 = Other Race/Multiple Race, Non-Hispanic</p>
14	1	23	<p>[NOPAY] NO RESPONSE TO EXPECTED SOURCE(S) OF PAYMENT FOR THIS VISIT</p> <p>0 = At least one source of payment was reported 1 = All expected source of payment boxes are blank</p>
15	1	24	<p>[PAYPRIV] EXPECTED SOURCE OF PAYMENT: PRIVATE INSURANCE</p> <p>0 = No 1 = Yes</p>

ITEM NO.	FIELD LENGTH	FILE LOCATION	[ITEM NAME], DESCRIPTION, AND CODES
16	1	25	[PAYMCARE] EXPECTED SOURCE OF PAYMENT: MEDICARE 0 = No 1 = Yes
17	1	26	[PAYMCAID] EXPECTED SOURCE OF PAYMENT: MEDICAID or CHIP 0 = No 1 = Yes
18	1	27	[PAYWKCOMP] EXPECTED SOURCE OF PAYMENT: WORKER'S COMPENSATION 0 = No 1 = Yes
19	1	28	[PAYSELF] EXPECTED SOURCE OF PAYMENT: SELF-PAY 0 = No 1 = Yes
20	1	29	[PAYNOCHG] EXPECTED SOURCE OF PAYMENT: NO CHARGE/CHARITY 0 = No 1 = Yes
21	1	30	[PAYOTH] EXPECTED SOURCE OF PAYMENT: OTHER 0 = No 1 = Yes
22	1	31	[PAYDK] EXPECTED SOURCE OF PAYMENT: UNKNOWN 0 = No 1 = Yes

ITEM NO.	FIELD LENGTH	FILE LOCATION	[ITEM NAME], DESCRIPTION, AND CODES
23	2	32-33	[PAYTYPER] RECODED PRIMARY EXPECTED SOURCE OF PAYMENT FOR THIS VISIT (Recoded from 'Expected Sources of Payment for this Visit' using this hierarchy of payment categories: Medicare, Medicaid or CHIP, Private Insurance, Worker's Compensation, Self-Pay, No Charge/Charity, Other, Unknown)
24	2	34-35	[USETOBAC] TOBACCO USE

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

-9 = Blank
 -8 = Unknown
 1 = Not current
 2 = Current

INJURY VARIABLES

The collection of injury data changed in 2012, as described in more detail in the [2012 NAMCS Public Use File Documentation](#). There are now two separate injury-related variables, one which asks if the visit was related to injury/trauma, poisoning, or adverse effects of medical care. The second item asks about intentionality. This format is different than previous years when one item was used, which combined whether the visit was related to injury/poisoning/adverse effect and what the intent was. Also, in past years, 'poisoning' was not listed as a separate category.

For trending purposes, the variables INJURY, INJR1, and INJR2 are still available in 2012. The differences between these variables are explained in more detail in the 2010 NAMCS Public Use Data File Documentation. Briefly, INJURY reflects the broad definition of injury used traditionally in NAMCS. INJR1 has been recoded from INJURY and uses a narrower definition of injury which was recommended by subject matter experts in the NCHS Office of Analysis and Epidemiology (OAE). It is based mainly on first-listed reason for visit and first-listed diagnosis and does not include adverse effects of medical treatment. INJR2 is based on the narrower NCHS OAE definition, but includes second- and third-listed reasons and diagnoses, not just first-listed.

The INJDET variable from previous years, as already mentioned, is no longer collected. However, a similar item (INJDET_TRD) was created during data processing using data from the new injury items (INJPOISAD and INTENTO), as well as Reason for Visit and Diagnosis. In addition, each record contained verbatim entries which are not included in the public use file but which were used to evaluate

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

whether a visit was injury related. INJDET_TRD can be compared with INJDET from previous years. Similarly, two recoded variables INJDETR1_TRD and INJDETR2_TRD were created, which can be trended with INJDETR1 and INJDETR2 from previous years. INJDETR1_TRD uses the narrower OAE definition, comparable to INJR1, and INJDETR2_TRD uses the OAE definition used with INJR2.

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

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

-9 = Blank
 -8 = Unknown
 0 = No
 1 = Yes

26	1	38	[INJR1] Is this visit related to an injury or poisoning? Recoded version #1 (recoded from Injury, Reason for Visit, and Diagnosis items).
----	---	----	---

0 = No (includes blank and unknown; can be crossed with INJURY to see where those occur)
 1 = Yes

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

27	1	39	[INJR2] Is this visit related to an injury or poisoning? Recoded version #2 (recoded from Injury, Reason for Visit, and Diagnosis items).
----	---	----	---

0 = No (includes blank and unknown; can be crossed with INJURY to see where these occur)
 1 = Yes

This variable uses a definition of injury developed in conjunction with NCHS' Office of Analysis and Epidemiology and is based on **any-listed reason for visit and any-listed diagnosis**. Note that adverse effects of medicinal drugs and adverse effects or complications of medical and surgical care are not included in this definition. However, that information, based on **any-listed reason for visit and any-listed diagnosis**, can be found in category 4 of the INJDETR2_TRD item.

ITEM NO.	FIELD LENGTH	FILE LOCATION	[ITEM NAME], DESCRIPTION, AND CODES
28	2	40-41	<p>[INJPOISAD] Is this visit related to an injury/trauma, poisoning, or adverse effect of medical treatment? (2012 is the first year for this format on the automated Patient Record form.)</p> <p>-9 = Blank -8 = Unknown 1 = Yes, injury/trauma 2 = Yes, poisoning 3 = Yes, adverse effect of medical treatment 4 = No</p>
29	1	42	<p>[INJPOISADR1] Is this visit related to an injury/trauma, poisoning, or adverse effect of medical treatment? (Recoded version #1, based on first-listed Reason for Visit and Diagnosis.)</p> <p>1 = Yes, injury/trauma 2 = Yes, poisoning 3 = Yes, adverse effect of medical treatment 4 = No (includes blank and unknown; can be crossed with INJURY to see where those occur)</p> <p>INJPOISADR1 uses a definition of injury developed in conjunction with NCHS' Office of Analysis and Epidemiology and is based on first-listed reason for visit and first-listed diagnosis only. In addition, first-listed reason for visit and first-listed diagnosis codes were used to edit checkbox 3.</p>
30	1	43	<p>[INJPOISADR2] Is this visit related to an injury/trauma, poisoning, or adverse effect of medical treatment? (Recoded version #2, based on any-listed (first, second, or third) Reason for Visit and Diagnosis.)</p> <p>1 = Yes, injury/trauma 2 = Yes, poisoning 3 = Yes, adverse effect of medical treatment 4 = No (includes blank and unknown; can be crossed with INJURY to see where those occur)</p> <p>INJPOISADR2 uses a definition of injury developed in conjunction with NCHS' Office of Analysis and Epidemiology and is based on any-listed reason for visit and any-listed diagnosis. In addition, any-listed reason for visit and any-listed diagnosis codes were used to edit checkbox 3.</p>
31	2	44-45	<p>[INTENT] Is this injury/poisoning unintentional or intentional?</p> <p>-9 = Blank -8 = Unknown 1 = Unintentional 2 = Intentional</p>

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

32	2	46-47	[INJDET_TRD] Is this visit related to any of the following:
----	---	-------	---

This variable was created during data processing using INJURY, INTENT, Reason for Visit, and Diagnosis, as well as any relevant verbatim entries on the record.

- 9 = Blank
- 8 = Unknown
- 5 = Intentionality does not apply
- 1 = Unintentional injury/poisoning
- 2 = Intentional injury/poisoning
- 3 = Injury/poisoning – unknown intent
- 4 = Adverse effect of medical/surgical care or adverse effect of medicinal drug
- 5 = None of the above
- 8 = More than one box is marked

33	1	48	[INJDETR1_TRD] (INJURY/POISONING/ADVERSE EFFECT – Recoded version #1).
----	---	----	--

Is this visit related to any of the following:

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

- 1 = Unintentional injury/poisoning
- 2 = Intentional injury/poisoning
- 3 = Injury/poisoning – unknown intent
- 4 = Adverse effect of medical/surgical care or adverse effect of medicinal drug
- 5 = None of the above

34	1	49	[INJDETR2_TRD] (INJURY/POISONING/ADVERSE EFFECT – Recoded version #2).
----	---	----	--

Is this visit related to any of the following:

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

- 1 = Unintentional injury/poisoning
- 2 = Intentional injury/poisoning
- 3 = Injury/poisoning – unknown intent
- 4 = Adverse effect of medical/surgical care or adverse effect of medicinal drug
- 5 = None of the above

ITEM NO.	FIELD LENGTH	FILE LOCATION	[ITEM NAME], DESCRIPTION, AND CODES
			PATIENT'S REASON(S) FOR VISIT (See page 15 in Section I and Coding List in Appendix II.)
35	5	50-54	[RFV1] REASON # 1 -9 = Blank 10050-89990 = 1005.0-8999.0
36	5	55-59	[RFV2] REASON # 2 -9 = Blank 10050-89990 = 10050.0-8999.0
37	5	60-64	[RFV3] REASON # 3 -9 = Blank 10050-89980 = 1005.0-8998.0
38	2	65-66	[PRIMCARE] ARE YOU THE PATIENT'S PRIMARY CARE PHYSICIAN/PROVIDER? -9 = Blank -8 = Unknown 1 = Yes 2 = No
39	2	67-68	[REFER] WAS PATIENT REFERRED FOR THIS VISIT? -9 = Blank -8 = Unknown -7 = Not applicable 1 = Yes 2 = No
40	1	69	[SENBEFOR] HAS THE PATIENT BEEN SEEN IN YOUR PRACTICE BEFORE? 1 = Yes, established patient 2 = No, new patient

ITEM NO.	FIELD LENGTH	FILE LOCATION	[ITEM NAME], DESCRIPTION, AND CODES
41	3	70-72	<p>[PASTVIS] HOW MANY PAST VISITS IN THE LAST 12 MONTHS?</p> <p>Top code values for each specialty group are the following:</p> <p>SPECR_14 = 1 (General and family practice) primary care - 30 SPECR_14 = 3 (Internal Medicine) - 30 SPECR_14 = 4 (Pediatrics) - 25 SPECR_14 = 5 (General surgery) - 8 SPECR_14 = 6 (Obstetrics-Gynecology) - 31 SPECR_14 = 11 (Psychiatry) - 58 SPECR_14 = 13 (Ophthalmology) - 31 SPECR_14 = 15 ("All other" specialty group) - 83 SPECR_14 = 96 (Nurse practitioner) - 42 SPECR_14 = 97 (Physician assistant) - 32 SPECR_14 = 98 (Nurse midwife) - 27</p> <p>-7 = Not applicable (new patient)</p>
42	3	73-74	<p>[MAJOR] MAJOR REASON FOR THIS VISIT</p> <p>-9 = Blank 1 = New problem (<3 mos. onset) 2 = Chronic problem, routine 3 = Chronic problem, flare-up 4 = Pre-/Post-surgery 5 = Preventive care (e.g. routine prenatal, well-baby, screening, insurance, general exams)</p>
43			<p>PROVIDER'S DIAGNOSES (See page 16, Section 1 for explanation of coding.)</p> <p>Note: Provider's diagnosis was modified slightly on 0.6 percent of records due to confidentiality requirements.</p>
43	5	75-79	<p>[DIAG1] DIAGNOSIS # 1 (ICD-9-CM) There is an implied decimal between the third and fourth digits; for inapplicable fourth or fifth digits, a dash is inserted.</p> <p>-9 = Blank 0010[-] - V829[-] = 001.0[0]-V82.9[0] V990- = Noncodable, insufficient information for coding, illegible V991- = Left before being seen; patient walked out; not seen by doctor; left against medical advice V992- = Transferred to another facility; sent to see specialist V993- = HMO will not authorize treatment V997- = Entry of "none," "no diagnosis," "no disease," or "healthy"</p>

ITEM NO.	FIELD LENGTH	FILE LOCATION	[ITEM NAME], DESCRIPTION, AND CODES
44	2	80-81	[PRDIAG1] IS DIAGNOSIS #1 PROBABLE, QUESTIONABLE, OR RULE OUT? -7 = Not applicable 1 = Yes 2 = No
45	5	82-86	[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.
46	2	87-88	[PRDIAG2] IS DIAGNOSIS #2 PROBABLE, QUESTIONABLE, OR RULE OUT? -7 = Not applicable 1 = Yes 2 = No
47	5	89-93	[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.
48	2	94-95	[PRDIAG3] IS DIAGNOSIS #3 PROBABLE, QUESTIONABLE, OR RULE OUT? -7 = Not applicable 1 = Yes 2 = No

NUMERIC RECODES FOR DIAGNOSES

The following items were included on the public use file to facilitate analysis of visits using ICD-9-CM codes. Prior to the 1995 public use file, all ICD-9-CM diagnosis codes on the NAMCS micro-data file were converted from alphanumeric to numeric fields according to the following coding conventions: A prefix of '1' was added to ICD-9-CM codes in the range of 001.0[-] through 999.9[-]. A prefix of '20' was substituted for the letter 'V' for codes in the range of V01.0[-] through V82.9[-]. Inapplicable fourth or fifth digits were zero-filled. This conversion was done to facilitate analysis of ICD-9-CM data using Ambulatory Care Statistics software systems. Specific coding conventions are discussed in the public use documentation for each data year.

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

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

ITEM NO.	FIELD LENGTH	FILE LOCATION	[ITEM NAME], DESCRIPTION, AND CODES
49	6	96-101	[DIAG1R] DIAGNOSIS # 1 (Recode to Numeric Field) -9 = Blank 100200-208290 = 001.0[0]-V82.9[0] 209980 = Noncodable, insufficient information for coding, Illegible 209910 = Left before being seen; patient walked out; not seen by doctor; left against medical advice 209920 = Transferred to another facility; sent to see specialist 209930 = HMO will not authorize treatment 209970 = Entry of "none," "no diagnosis," "no disease," or "healthy"
50	6	102-107	[DIAG2R] DIAGNOSIS # 2 (Recode to Numeric Field) Same as DIAG1R.
51	6	108-113	[DIAG3R] DIAGNOSIS # 3 (Recode to Numeric Field) Same as DIAG1R. REGARDLESS OF THE DIAGNOSES WRITTEN ABOVE, DOES THE PATIENT NOW HAVE: 0 = No 1 = Yes
52	1	114	[ARTHRTIS] Arthritis
53	1	115	[ASTHMA] Asthma
54	2	116-117	[ASTH_SEV] Asthma severity -9 = Blank -7 = Not applicable 1 = Intermittent 2 = Mild persistent 3 = Moderate persistent 4 = Severe persistent 5 = Other, specify 6 = None recorded
55	2	118-119	[ASTH_CON] Asthma control -9=Blank -7=Not applicable 1=Well-controlled 2=Not well controlled 3=Very poorly controlled 4=Other, specify 5=None recorded
56	1	120	[CANCER] Cancer

ITEM NO.	FIELD LENGTH	FILE LOCATION	[ITEM NAME], DESCRIPTION, AND CODES
57	2	121-122	[CASTAGE] Stage of patient's cancer -9 = Blank -8 = Unknown stage -7 = Not applicable 0 = In situ 1 = Stage I 2 = Stage II 3 = Stage III 4 = Stage IV
58	1	123	[CEBVD] Cerebrovascular disease
59	1	124	[COPD] Chronic obstructive pulmonary disease
60	1	125	[CRF] Chronic renal failure
61	1	126	[CHF] Congestive heart failure
62	1	127	[DEPRN] Depression
63	1	128	[DIABETES] Diabetes
64	1	129	[HYPLIPID] Hyperlipidemia
65	1	130	[HTN] Hypertension
66	1	131	[IHD] Ischemic heart disease
67	1	132	[OBESITY] Obesity
68	1	133	[OSTPRISIS] Osteoporosis
69	1	134	[NOCHRON] None of the above 0 = "None" not checked 1 = "None" checked 2 = Entire item blank
70	2	135-136	[TOTCHRON] TOTAL NUMBER OF CHRONIC CONDITIONS -9 = Entire item blank 0-14 VITAL SIGNS
71	1	137	[HTTAKE] Was height measurement reported? (Created during data processing based on reported data.) 0 = No 1 = Yes
72	2	138-139	[HTIN] PATIENT'S HEIGHT (inches) Height has been top coded in accordance with NCHS confidentiality requirements. -9 = Blank 72 = 72 inches or more (top code for females) 77 = 77 inches or more (top code for males)

ITEM NO.	FIELD LENGTH	FILE LOCATION	[ITEM NAME], DESCRIPTION, AND CODES
73	1	140	[WTTAKE] Was weight measurement reported? (Created during data processing based on reported data.) 0 = No 1 = Yes
74	3	141-143	[WTLB] PATIENT'S WEIGHT (pounds) Weight has been top coded in accordance with NCHS confidentiality requirements. -9 = Blank 4-369 370 = 370 lbs. or more
75	8	144-151	[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. Also, BMI was recalculated to reflect topcoded values for height and weight. -9 = Missing data -7 = Not calculated 8.36-87.59
76	1	152	[TEMPTAKE] Was temperature reported? (Created during data processing based on reported data.) 0 = No 1 = Yes
77	4	153-156	[TEMPF] Temperature (Fahrenheit) There is an implied decimal between the third and fourth digits. -9 = Blank 900 – 1070 = 90.0-107.0 Fahrenheit
78	1	157	[BLODPRES] Was blood pressure reported? (Created during data processing based on reported data.) 0 = No 1 = Yes
79	3	158-160	[BPSYS] Blood pressure – systolic -9 = Blank 62 - 241

ITEM NO.	FIELD LENGTH	FILE LOCATION	[ITEM NAME], DESCRIPTION, AND CODES
80	3	161-163	[BPDIAS] Blood pressure – diastolic -9 = Blank 22-109 998 = P, Palp, DOP, or DOPPLER SERVICES
81	1	164	[SERVICES] Were any examinations, blood tests, imaging, other tests, non-medication treatment or health education ordered or provided at this visit? NOTE: In previous years, diagnostic and screening services were collected in one question on the Patient Record Form, non-medication services in another, and health education in a third. As described in the annual public use file documentation since 2009, the diagnostic and screening services item was combined with the non-medication services item to create a combined services item during data processing. For 2012, all services were combined into one item on the automated Patient Record Form. 0 = No services were reported 1 = At least one service was reported 0 = No, 1 = Yes for each category below Examinations: 82 1 165 [BREAST] Breast exam 83 1 166 [DEPRESS] Depression screening exam 84 1 167 [FOOT] Foot exam 85 1 168 [PHYSICAL] General physical exam 86 1 169 [NEURO] Neurologic exam 87 1 170 [PELVIC] Pelvic exam 88 1 171 [RECTAL] Rectal exam 89 1 172 [RETINAL] Retinal exam 90 1 173 [SKIN] Skin exam Blood Tests: 91 1 174 [CBC] CBC (Complete blood count) 92 1 175 [GLUCOSE] Glucose 93 1 176 [HGBA] HgbA1C (Glycohemoglobin) 94 1 177 [CHOLEST] Lipid profile 95 1 178 [PSA] PSA (Prostate specific antigen) Imaging: 96 1 179 [ANYIMAGE] This item was created during data processing and indicates whether any of the imaging boxes were checked.

ITEM NO.	FIELD LENGTH	FILE LOCATION	[ITEM NAME], DESCRIPTION, AND CODES
97	1	180	[BONEDENS] Bone mineral density
98	1	181	[CATSCAN] CT Scan
99	1	182	[ECHOCARD] Echocardiogram
100	1	183	[OTHULTRA] Other ultrasound
101	1	184	[MAMMO] Mammography
102	1	185	[MRI] MRI
103	1	186	[XRAY] X-ray and procedures
104	1	187	[OTHIMAGE] Other imaging NOTE: This was not a checkbox category on the survey. It was created during data processing based on responses to the "other services not listed" items, in which data respondents could enter names of procedures which were later coded using ICD-9-CM procedure codes.
			Other tests:
105	1	188	[AUDIO] Audiometry
106	1	189	[BIOPSY] Biopsy
107	2	190-191	[BIOPROV] Biopsy provided -9 = Blank -8 = Unknown -7 = Not applicable 1 = Yes 2 = No
108	1	192	[CARDIAC] Cardiac stress test
109	1	193	[CHLAMYD] Chlamydia test
110	1	194	[COLON] Colonoscopy
111	1	195	[EKG] EKG/ECG
112	1	196	[EEG] Electroencephalogram (EEG)
113	1	197	[EMG] Electromyogram (EMG)
114	1	198	[EXCISION] Excision of tissue
115	2	199-200	[EXCIPROV] Excision of tissue provided -9 = Blank -8 = Unknown -7 = Not applicable 1 = Yes 2 = No
116	1	201	[FETAL] Fetal monitoring
117	1	202	[HIVTEST] HIV test
118	1	203	[HPVDNA] HPV DNA test
119	1	204	[PAP] PAP test
120	1	205	[PEAK] Peak flow
121	1	206	[PREGTEST] Pregnancy test/HCG test
122	1	207	[SIGMOID] Sigmoidoscopy

ITEM NO.	FIELD LENGTH	FILE LOCATION	[ITEM NAME], DESCRIPTION, AND CODES
123	2	208-209	[SIGPROV] Sigmoidoscopy provided -9 = Blank -8 = Unknown -7 = Not applicable 1 = Yes 2 = No
124	1	210	[SPIRO] Spirometry
125	1	211	[TONO] Tonometry
126	1	212	[URINE] Urinalysis (UA)
127	1	213	[SIGCOLON] Sigmoidoscopy/Colonoscopy This item was created during data processing and indicates whether any type of sigmoidoscopy or colonoscopy was ordered or provided, as reported in the checkbox data or write-in procedures. This estimate will be slightly greater than just combining data from SIGMOID and COLON because of the addition of overlapping ICD-9-CM procedure codes that couldn't be assigned to either SIGMOID or COLON. This is a summary variable only and should not be added to results from the checkbox or write-in procedure fields.
128	1	214	[CSW] Cast/Splint/Wrap
129	1	215	[CAM] Complementary alternative medicine
130	1	216	[DME] Durable medical equipment
131	1	217	[HOMEHLTH] Home health care
132	1	218	[MENTAL] Mental health counseling, excluding psychotherapy
133	1	219	[PT] Physical therapy
134	1	220	[PSYCHOTH] Psychotherapy
135	1	221	[RADTHER] Radiation therapy
136	1	222	[WOUND] Wound care
137	1	223	[ASTHMAED] Asthma education
138	1	224	[DIETNUTR] Diet/Nutrition
139	1	225	[EXERCISE] Exercise
140	1	226	[FAMPLAN] Family planning/Contraception
141	1	227	[GRWTHDEV] Growth/Development
142	1	228	[INJPREV] Injury prevention
143	1	229	[STRESMGT] Stress management
144	1	230	[TOBACED] Tobacco use/Exposure
145	1	231	[WTREDUC] Weight reduction
146	1	232	[OTHSERV] Other services not listed

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

PROCEDURES

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

147	4	233-236	[PROC1] Write-in procedure #1 ICD-9-CM Vol.3, Procedure Classification) A left-justified alphanumeric code with an implied decimal after the first two digits; inapplicable fourth digits have a dash inserted. -9 = Blank 0392-999 = 03.92-99.99
148	4	237-240	[PROC2] Write-in procedure #2: see PROC1 for details
149	4	241-244	[PROC3] Write-in procedure #3: see PROC1 for details
150	4	245-248	[PROC4] Write-in procedure #4: see PROC1 for details
151	4	249-252	[PROC5] Write-in procedure #5: see PROC1 for details
152	4	253-256	[PROC6] Write-in procedure #6: see PROC1 for details
153	4	257-260	[PROC7] Write-in procedure #7: see PROC1 for details
154	4	261-264	[PROC8] Write-in procedure #8: see PROC1 for details
155	4	265-268	[PROC9] Write-in procedure #9: see PROC1 for details

NUMERIC RECODES FOR PROCEDURES 1-9

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

156	4	269-272	[PROC1R] Write-in procedure #1 A left-justified numeric code with an implied decimal after the first two digits; inapplicable fourth digits are zero-filled. -9 = Blank 0392-999 = 03.92-99.99
157	4	273-276	[PROC2R] Write-in procedure #2: see PROC1R for details
158	4	277-280	[PROC3R] Write-in procedure #3: see PROC1R for details
159	4	281-284	[PROC4R] Write-in procedure #4: see PROC1R for details
160	4	285-288	[PROC5R] Write-in procedure #5: see PROC1R for details
161	4	289-292	[PROC6R] Write-in procedure #6: see PROC1R for details
162	4	293-296	[PROC7R] Write-in procedure #7: see PROC1R for details
163	4	297-300	[PROC8R] Write-in procedure #8: see PROC1R for details
164	4	301-304	[PROC9R] Write-in procedure #9: see PROC1R for details
165	1	305	[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.

ITEM NO.	FIELD LENGTH	FILE LOCATION	[ITEM NAME], DESCRIPTION, AND CODES
166	2	306-307	[SERVCNT] Total number of services reported as ordered or provided at the visit. Includes all services and vital sign determinations, including write-in entries for procedures (adjusted to avoid double counting between procedures that could be reported as both a checkbox and with more detail in the write-in field). 0-58 (23 was the highest number reported in 2012)
167	1	308	[ALLSERV] Were any services ordered or provided at the visit, including vital sign determinations? 0 = No services were ordered or provided at the visit 1 = At least one service was ordered or provided at the visit MEDICATIONS & IMMUNIZATIONS (See page 17 for more information. See Appendix III for Code List.)
168	1	309	[MED] WERE ANY PRESCRIPTION OR NON-PRESCRIPTION DRUGS ORDERED OR PROVIDED (BY ANY ROUTE OF ADMINISTRATION) AT THIS VISIT? 0 = No 1 = Yes 2 = Entire item blank, including "None" box
169	5	310-314	[MED1] MEDICATION #1 -9 = Blank 00001-99227 = 00001-99227 99980 = Unknown Entry; Other 99999 = Illegible Entry
170	5	315-319	[MED2] MEDICATION #2 -9 = Blank 00001-99227 = 00001-99227 99980 = Unknown Entry; Other 99999 = Illegible Entry
171	5	320-324	[MED3] MEDICATION #3 -9 = Blank 00001-99227 = 00001-99227 99980 = Unknown Entry; Other 99999 = Illegible Entry
172	5	325-329	[MED4] MEDICATION #4 -9 = Blank 00001-99227 = 00001-99227 99980 = Unknown Entry; Other 99999 = Illegible Entry
173	5	330-334	[MED5] MEDICATION #5 -9 = Blank 00001-99227 = 00001-99227 99980 = Unknown Entry; Other 99999 = Illegible Entry

ITEM NO.	FIELD LENGTH	FILE LOCATION	[ITEM NAME], DESCRIPTION, AND CODES
174	5	335-339	[MED6] MEDICATION #6 -9 = Blank 00001-99227 = 00001-99227 99980 = Unknown Entry; Other 99999 = Illegible Entry
175	5	340-344	[MED7] MEDICATION #7 -9 = Blank 00001-99227 = 00001-99227 99980 = Unknown Entry; Other 99999 = Illegible Entry
176	5	345-349	[MED8] MEDICATION #8 -9 = Blank 00001-99227 = 00001-99227 99980 = Unknown Entry; Other 99999 = Illegible Entry
177	5	350-354	[MED9] MEDICATION #9 -9 = Blank 00001-99227 = 00001-99227 99980 = Unknown Entry; Other 99999 = Illegible Entry
178	5	355-359	[MED10] MEDICATION #10 -9 = Blank 00001-99227 = 00001-99227 99980 = Unknown Entry; Other 99999 = Illegible Entry
179	2	360-361	[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
180	2	362-363	[NCMED2] Was medication #2 new or continued? See NCMED1.
181	2	364-365	[NCMED3] Was medication #3 new or continued? See NCMED1.
182	2	366-367	[NCMED4] Was medication #4 new or continued? See NCMED1.
183	2	368-369	[NCMED5] Was medication #5 new or continued? See NCMED1.
184	2	370-371	[NCMED6] Was medication #6 new or continued? See NCMED1.
185	2	372-373	[NCMED7] Was medication #7 new or continued? See NCMED1.
186	2	374-375	[NCMED8] Was medication #8 new or continued? See NCMED1.
187	2	376-377	[NCMED9] Was medication #9 new or continued? See NCMED1.
188	2	378-379	[NCMED10] Was medication #10 new or continued? See NCMED1.

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

189	2	380-381	[NUMMED] NUMBER OF MEDICATIONS CODED 0 – 10
190	2	382-383	[NUMNEW] NUMBER OF NEW MEDICATIONS CODED 0 – 10
191	2	384-385	[NUMCONT] NUMBER OF CONTINUED MEDICATIONS CODED 0 – 10

NOTE: For NUMNEW and NUMCONT, the value '0' can reflect the following situations: for NUMNEW, a) no drug listed; b) drug listed as continued medication only; or c) drug listed but unknown whether new or continued; for NUMCONT, a) no drug listed; b) drug listed as new medication only, or c) drug listed but unknown whether new or continued

PROVIDERS SEEN

0 = No, 1 = Yes

192	1	386	[NOPROVID] No answer to item
193	1	387	[PHYS] Physician
194	1	388	[PHYSASST] Physician assistant
195	1	389	[NPNMW] Nurse practitioner/Midwife
196	1	390	[RNLPN] RN/LPN
197	1	391	[MHP] Mental health provider
198	1	392	[OTHPROV] Other provider
199	1	393	[PROVNONE] None; no providers seen
200	3	394-396	[TIMEMD] TIME SPENT WITH MD (in minutes) (See also TIMECHC) -7 = Not applicable (Sampled provider was non-physician clinician) 0-240

VISIT DISPOSITION

0 = No, 1 = Yes

201	1	397	[NODISP] No answer to item
202	1	398	[REFOTHMD] Refer to other physician
203	1	399	[RETAPPT] Return at specified time
204	1	400	[ERADMHOS] Refer to emergency department/Admit to hospital
205	1	401	[OTHDISP] Other visit disposition

TESTS

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

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

Valid ranges for lab values were hardcoded into the automated Patient Record form; in some cases, these ranges were later found to be questionable. For example, the top value allowed to be entered for TGS was 400; 1.4% of 2012 NAMCS records reporting a TGS value were at this level, suggesting that the top range should have been higher.

206	2	402-403	[CHOL] WAS BLOOD FOR TOTAL CHOLESTEROL TEST DRAWN ON THE DAY OF THE SAMPLED VISIT OR DURING THE 12 MONTHS PRIOR TO THE VISIT? -9 = Blank -7 = Not applicable, provider not sampled 1 = Yes 2 = None found within 12 months
207	3	404-406	[CHOLRES] MOST RECENT RESULT FOR TOTAL CHOLESTEROL -9 = Blank -7 = Not applicable, provider not sampled 50-349 mg/dL 350 = 350 mg/dL or higher
208	4	407-410	[DAYDCHOL] DIFFERENCE IN DAYS BETWEEN VISIT DATE AND DATE OF CHOLESTEROL LAB RESULT -900 = Blank -800 = Unknown -700 = Not applicable, provider not sampled -365 to 365 = Up to 365 days before to 365 days after the sampled visit
209	2	411-412	[HDL] WAS BLOOD FOR HIGH DENSITY LIPOPROTEIN (HDL) TEST DRAWN ON THE DAY OF THE SAMPLED VISIT OR DURING THE 12 MONTHS PRIOR TO THE VISIT? -9 = Blank -7 = Not applicable, provider not sampled 1 = Yes 2 = None found within 12 months
210	3	413-415	[HDLRES] MOST RECENT RESULT FOR HIGH DENSITY LIPOPROTEIN -9 = Blank -7 = Not applicable, provider not sampled 20-99 mg/dL 100 = 100 mg/dL or higher
211	4	416-419	[DAYDHDL] DIFFERENCE IN DAYS BETWEEN VISIT DATE AND DATE OF HDL LAB RESULT -900 = Blank -800 = Unknown -700 = Not applicable, provider not sampled -365 to 365 = Up to 365 days before to 365 days after the sampled visit

ITEM NO.	FIELD LENGTH	FILE LOCATION	[ITEM NAME], DESCRIPTION, AND CODES
212	2	420-421	[LDL] WAS BLOOD FOR LOW DENSITY LIPOPROTEIN (LDL) TEST DRAWN ON THE DAY OF THE SAMPLED VISIT OR DURING THE 12 MONTHS PRIOR TO THE VISIT? -9 = Blank -7 = Not applicable, provider not sampled 1 = Yes 2 = None found within 12 months
213	3	422-424	[LDLRES] MOST RECENT RESULT FOR LOW DENSITY LIPOPROTEIN (LDL) -9 = Blank -7 = Not applicable, provider not sampled 40-299 mg/dL 300 = 300 mg/dL or higher
214	4	425-428	[DAYDLDL] DIFFERENCE IN DAYS BETWEEN VISIT DATE AND DATE OF LOW DENSITY LIPOPROTEIN (LDL) LAB RESULT -900 = Blank -800 = Unknown -700 = Not applicable, provider not sampled -365 to 365 = Up to 365 days before to 365 days after the sampled visit
215	4	429-432	[LIPIDERR] CALCULATED LDL RESULT. NOT TO BE USED FOR ANALYSIS. This variable is to be used for comparison to the LDLRES value to point out possible errors in the lipid test reporting. -9999 = Blank -15 - 285
<p>Note: LIPIDERR was calculated for records with non-negative values for ALL lipid numbers (cholesterol, HDL, LDL, and TGS) and only when all of these tests dated from the same day. The following formula was used: $LIPIDERR=(CHOLRES-HDLRES-(TGSRES/5))$. The value was then rounded. Some lab values were capped during data collection, which should be considered when interpreting LIPIDERR.</p>			
216	4	433-436	[LDLDIFF] DIFFERENCE BETWEEN REPORTED LDL RESULT (LDLRES) AND CALCULATED LDL (LIPIDERR). NOT TO BE USED FOR ANALYSIS. This variable is to be used for comparison to the LDLRES value in order to point out possible errors that may exist in the lipid test reporting. -9999 = Blank -113 – 213
217	2	437-438	[TGS] WAS BLOOD FOR TRIGLYCERIDES TEST DRAWN ON THE DAY OF THE SAMPLED VISIT OR DURING THE 12 MONTHS PRIOR TO THE VISIT? -9 = Blank -7 = Not applicable, provider not sampled 1 = Yes 2 = None found within 12 months

ITEM NO.	FIELD LENGTH	FILE LOCATION	[ITEM NAME], DESCRIPTION, AND CODES
218	3	439-441	[TGSRES] MOST RECENT RESULT FOR TRIGLYCERIDES -9 = Blank -7 = Not applicable, provider not sampled 30-399 mg/dL 400 = 400 mg/dL or higher
219	4	442-445	[DAYDTGS] DIFFERENCE IN DAYS BETWEEN VISIT DATE AND DATE OF TRIGLYCERIDES LAB RESULT -900 = Blank -800 = Unknown -700 = Not applicable, provider not sampled -365 to 365 = Up to 365 days before to 365 days after the sampled visit
220	2	446-447	[A1C] WAS BLOOD FOR GLYCOHEMOGLOBIN (HbA1c) TEST DRAWN ON THE DAY OF THE SAMPLED VISIT OR DURING THE 12 MONTHS PRIOR TO THE VISIT? -9 = Blank -7 = Not applicable, provider not sampled 1 = Yes 2 = None found within 12 months
221	4	448-451	[A1CRES] MOST RECENT RESULT FOR GLYCOHEMOGLOBIN (HbA1c) TRIGLYCERIDES TEST -9 = Blank -7 = Not applicable, provider not sampled 3.0 - 12.8% 12.9 % = 12.9 % or higher
222	4	452-455	[DAYDA1C] DIFFERENCE IN DAYS BETWEEN VISIT DATE AND DATE OF GLYCOHEMOGLOBIN (HbA1c) LAB RESULT -900 = Blank -800 = Unknown -700 = Not applicable, provider not sampled -365 to 365 = Up to 365 days before to 365 days after the sampled visit
223	2	456-457	[FBG] WAS BLOOD FOR FASTING BLOOD GLUCOSE (FBG) TEST DRAWN ON THE DAY OF THE SAMPLED VISIT OR DURING THE 12 MONTHS PRIOR TO THE VISIT? -9 = Blank -7 = Not applicable, provider not sampled 1 = Yes 2 = None found within 12 months
224	3	458-460	[FBGRES] MOST RECENT RESULT FOR FASTING BLOOD GLUCOSE (FBG) TEST -9 = Blank -7 = Not applicable, provider not sampled 50-499 mg/dL 500 = 500 mg/dL or higher

ITEM NO.	FIELD LENGTH	FILE LOCATION	[ITEM NAME], DESCRIPTION, AND CODES
25	4	461-464	[DAYDFBG] DIFFERENCE IN DAYS BETWEEN VISIT DATE AND DATE OF FASTING BLOOD GLUCOSE (FBG) LAB RESULT -900 = Blank -800 = Unknown -700 = Not applicable, provider not sampled -365 to 365 = Up to 365 days before to 365 days after the sampled visit
**** THE FOLLOWING FIELDS SHOW WHETHER DATA WERE REPORTED ON THE AUTOMATED PATIENT RECORD FORM OR CALCULATED DURING DATA PROCESSING, OR WHETHER DATA WERE IMPUTED TO REPLACE BLANKS ****			
226	2	465-466	[AGEFLAG] Was patient age reported on the automated Patient Record Form or calculated during data processing based on date of visit and date of birth? -9 = Birth date imputed 0 = Calculated by NCHS 1 = Entered by respondent
227	1	467	[GESTFL] Was gestation week calculated by NCHS during data processing based on date of visit and date of last menstrual period? 0 = Calculated by NCHS 1 = Not calculated by NCHS IMPUTED ITEMS 0 = Not imputed 1 = Imputed
228	1	468	[BDATEFL] Patient birth year
229	1	469	[SEXFL] Patient sex
230	1	470	[ETHNICFL] Patient ethnicity
231	1	471	[RACERFL] Patient race
232	1	472	[SENBEFL] Has patient been seen in your practice before?
233	1	473	[PASTFL] If yes, how many past visits in last 12 months?
234	2	474-475	[TIMEMDFL] Time spent with physician (minutes) -7 = Not applicable (Sampled provider was non-physician clinician) 0 = Not imputed 1 = Imputed
235	6	476-481	[PHYCODE] PHYSICIAN/ NON-PHYSICIAN CLINICIAN CODE - A unique code assigned to all records from a particular physician, nurse practitioner, physician assistant, or nurse midwife. 600059-621721

ITEM NO.	FIELD LENGTH	FILE LOCATION	[ITEM NAME], DESCRIPTION, AND CODES
236	2	482-483	[PATCODE] PATIENT CODE - A number assigned to identify each individual record from a particular physician, nurse practitioner, physician assistant, or nurse midwife. 1-52
237	2	484-485	[SPECR_14] PHYSICIAN SPECIALTY/NON-PHYSICIAN CLINICIAN RECODE This is a 14-group specialty variable consistent with the SPECR variable in previous NAMCS surveys when similar groups were sampled. Because of the nature of CHCs, not all of the 14 groups appear in the data. Type of non-physician clinician is also included. 01 = General and family practice 13 = Ophthalmology 03 = Internal medicine 15 = All other 04 = Pediatrics 96 = Nurse practitioner 05 = General surgery 97 = Physician assistant 06 = Obstetrics and gynecology 98 = Nurse midwife 11 = Psychiatry

(Note: Some CHC physicians identified themselves as doctors of osteopathy. For SPECR_14, doctors of osteopathy (formerly stratum 02 in NAMCS) have been aggregated with doctors of medicine according to their self-designated practice specialty, and therefore are not differentiated in the variable range. To isolate doctors of osteopathy from medical doctors using the Physician Specialty Recode variable, it is necessary to crosstabulate it with Type of Doctor located in position 492.

238	2	486-487	[SPECR_17] PHYSICIAN SPECIALTY/ NON-PHYSICIAN CLINICIAN RECODE This variable appears on the 2012 NAMCS Public Use File and is continued here for consistency, even though there is no difference between it and SPECR_14 for CHCs. Results will be the same on the file using either variable. On the NAMCS (non-CHC) file, this is a 17-group specialty variable that reflects the previous NAMCS samples of 14 specialty groups (with doctors of osteopathy aggregated with doctors of medicine according to their self-designated practice specialty), but also separates out 3 special panels selected for the traditional 2012 NAMCS sample. The CHC sample did not include these additional panels. 01 = General and family practice 13 = Ophthalmology 03 = Internal medicine 15 = All other 04 = Pediatrics 96 = Nurse practitioner 05 = General surgery 97 = Physician assistant 06 = Obstetrics and gynecology 98 = Nurse midwife 11 = Psychiatry
-----	---	---------	--

ITEM NO.	FIELD LENGTH	FILE LOCATION	[ITEM NAME], DESCRIPTION, AND CODES
239	4	488-491	<p>[SPECR17_SPECCAT] PHYSICIAN SPECIALTY RECODE, 17 GROUPS, WITH DETAIL ON TYPE OF SPECIALTY</p> <p>This is the 17-group specialty variable from SPECR_17, with the addition of information on primary, medical or surgical specialty. The SPECR_17 code appears in the first two columns followed by a decimal. To the right of the decimal is the code for primary, medical or surgical specialty. Please see page 8 for more information about the sample design in 2012. As mentioned earlier, not all 17 groups appear in the CHC file, just those described below.</p> <p>1.1 = General/Family practice/Primary care specialty 3.1 = Internal medicine/Primary care specialty 4.1 = Pediatrics/Primary care specialty 4.3 = Pediatrics/Medical care specialty 5.2 = General surgery/Surgical care specialty 6.1 = OB-GYN/Primary care specialty 13.2 = Ophthalmology/Surgical care specialty 15.2 = Other specialty/Surgical care specialty 15.3 = Other specialty/Medical care specialty 96 = Nurse practitioner 97 = Physician assistant 98 = Nurse midwife</p>
240	1	492	<p>[SPECCAT] PHYSICIAN SPECIALTY GROUP (Recoded from internal data using categories on page 102.)</p> <p>1 = Primary care specialty 2 = Surgical care specialty 3 = Medical care specialty 4 = Non-physician clinician</p>
241	1	493	<p>[MDDO] TYPE OF DOCTOR</p> <p>1 = M.D. - Doctor of Medicine 2 = D.O. - Doctor of Osteopathy 3 = Non-physician clinician</p>
242	1	494	<p>[RETYPOFFR] TYPE OF OFFICE SETTING FOR THIS VISIT</p> <p>This is a variable used in the 2012 NAMCS Public Use Data File, but that file has no values of 3 because no CHC visits are included. In contrast, the 2012 NAMCS CHC file only contains CHC visits. Therefore, only one category is applicable to this file and can serve as a marker for CHC data when combining data for both files.</p> <p>3 = Community Health Center</p>

ITEM NO.	FIELD LENGTH	FILE LOCATION	[ITEM NAME], DESCRIPTION, AND CODES
243	2	495-496	<p>[SOLO] DO YOU HAVE A SOLO PRACTICE, OR ARE YOU ASSOCIATED WITH OTHER PHYSICIANS IN A PARTNERSHIP, A GROUP PRACTICE, OR SOME OTHER WAY AT THIS VISIT LOCATION?</p> <p>-9 = Blank -8 = Unknown -6 = Refused to answer question 1 = Solo 2 = Non-solo</p>
244	2	497-498	<p>[EMPSTAT] ARE YOU A FULL OR PART OWNER, EMPLOYEE, OR INDEPENDENT CONTRACTOR AT THIS VISIT LOCATION?</p> <p>NOTE: In the 2011 NAMCS, only 3 categories were used (Owner, Employee, Contractor). For 2012 NAMCS, 'Owner' was split into Full Owner and Part Owner (categories 1 and 2). These categories were not applicable to the CHC data and are not included below.</p> <p>-9 = Blank -8 = Unknown -6 = Refused to answer question 3 = Employee 4 = Contractor</p>
245	2	499-500	<p>[OWNS_CHC] WHO OWNS THE PRACTICE AT THIS VISIT LOCATION? (Recoded)</p> <p>This variable is similar to the OWNS variable in the 2012 NAMCS Public Use File. Data users should note the difference in categories.</p> <p>-9 = Blank -8 = Unknown -6 = Refused to answer question 4 = Community Health Center 5 = Other</p>
246	2	501-502	<p>[PATEVEN] DO YOU SEE PATIENTS IN THE OFFICE DURING THE EVENING OR ON WEEKENDS?</p> <p>-9 = Blank -8 = Unknown -6 = Refused to answer question 1 = Yes 2 = No</p>

ITEM NO.	FIELD LENGTH	FILE LOCATION	[ITEM NAME], DESCRIPTION, AND CODES
			DURING LAST NORMAL WEEK OF PRACTICE, DID YOU MAKE ENCOUNTERS OF THE FOLLOWING TYPES WITH PATIENTS:
247	2	503-504	[NHVISR] NURSING HOME VISITS -9 = Blank -8 = Unknown -6 = Refused to answer question 0 = No 1 = Yes
248	2	505-506	[HOMVISR] OTHER HOME VISITS -9 = Blank -8 = Unknown -6 = Refused to answer question 0 = No 1 = Yes
249	2	507-508	[HOSVISR] HOSPITAL VISITS -9 = Blank -8 = Unknown -6 = Refused to answer question 0 = No 1 = Yes
250	2	509-510	[TELCONR] TELEPHONE CONSULTS -9 = Blank -8 = Unknown -6 = Refused to answer question 0 = No 1 = Yes
251	2	511-512	[ECONR] INTERNET/EMAIL CONSULTS -9 = Blank -8 = Unknown -6 = Refused to answer question 0 = No 1 = Yes
252	2	513-514	[EBILLREC] DOES YOUR PRACTICE SUBMIT ANY CLAIMS ELECTRONICALLY (ELECTRONIC BILLING)? -9 = Blank -8 = Unknown -6 = Refused to answer question 1 = Yes 2 = No

ITEM NO.	FIELD LENGTH	FILE LOCATION	[ITEM NAME], DESCRIPTION, AND CODES
253	2	515-516	[EINS] DO YOU OR YOUR STAFF VERIFY AN INDIVIDUAL PATIENT'S INSURANCE ELIGIBILITY REQUIREMENTS? -9 = Blank -8 = Unknown -6 = Refused to answer question 1 = Yes 2 = No
254	2	517-518	[EINSHOW] HOW DO YOU OR YOUR STAFF ELECTRONICALLY VERIFY AN INDIVIDUAL PATIENT'S INSURANCE ELIGIBILITY? IS IT THROUGH AN EHR/EMR SYSTEM, A STAND-ALONE PRACTICE MANAGEMENT SYSTEM, OR SOME OTHER ELECTRONIC SYSTEM? -9 = Blank -8 = Unknown -7 = Not applicable -6 = Refused to answer question 1 = Yes, with a stand-alone practice management system 2 = Yes, with a EMR/EHR system 3 = Yes, using another electronic system
255	2	519-520	[EINSFAST] WHEN YOU ELECTRONICALLY VERIFY A PATIENT'S INSURANCE ELIGIBILITY, DO YOU USUALLY GET RESULTS BACK BEFORE THE PATIENT LEAVES THE OFFICE? -9 = Blank -8 = Unknown -7 = Not applicable -6 = Refused to answer question 1 = Yes 2 = No
256	2	521-522	[EMEDREC] DOES YOUR PRACTICE USE AN ELECTRONIC HEALTH RECORD (EHR) OR ELECTRONIC MEDICAL RECORD (EMR) SYSTEM? Do not include billing records systems. -9 = Blank -8 = Don't know -6 = Refused to answer question 1 = Yes, all electronic 2 = Yes, part paper and part electronic 3 = No
257	2	523-524	[EMRINS] AT YOUR PRACTICE, ARE THERE PLANS FOR INSTALLING A NEW EMR SYSTEM OR REPLACING THE CURRENT SYSTEM WITHIN THE NEXT 18 MONTHS? -9 = Blank -8 = Don't know -6 = Refused to answer question 1 = Yes 2 = No 3 = Maybe

ITEM NO.	FIELD LENGTH	FILE LOCATION	[ITEM NAME], DESCRIPTION, AND CODES
258	2	525-526	[MUINC] MEDICARE AND MEDICAID OFFER INCENTIVES TO PRACTICES THAT DEMONSTRATE, MEANINGFUL USE OF HEALTH IT. AT YOUR PRACTICE, ARE THERE PLANS TO APPLY FOR THESE INCENTIVE PAYMENTS? -9 = Blank -8 = Don't know -6 = Refused to answer question 1 = Yes, we already applied 2 = Yes, we intend to apply 3 = Uncertain if we will apply 4 = No, we will not apply
259	2	527-528	[INTENDYR] WHEN DO YOU INTEND TO FIRST APPLY? [for meaningful use payments] -9 = Blank -8 = Unknown -7 = Not applicable 1 = 2012 2 = 2013 or later

IMPORTANT NOTE: Questions on features of a practice's computerized capabilities have changed over the years. In the following section, items with an "R" suffix have been recoded in each year since 2010 to be consistent with the format used in the 2009 Physician Induction Interview, to make trending easier. Items without the "R" suffix reflect the current format.

PLEASE INDICATE WHETHER YOUR PRACTICE HAS EACH OF THE FOLLOWING COMPUTERIZED CAPABILITIES AND HOW OFTEN THESE CAPABILITIES ARE USED (APPLIES TO ITEMS 260-315)

260	2	529-530	[EDEMOG] RECORDING PATIENT HISTORY AND DEMOGRAPHIC INFORMATION -9 = Blank -8 = Don't know -6 = Refused to answer question 1 = Yes, used routinely 2 = Yes, but NOT used routinely 3 = Yes, but turned off or not used 4 = No
261	2	531-532	[EDEMOGR] RECORDING PATIENT HISTORY AND DEMOGRAPHIC INFORMATION (recoded for trending) -9 = Blank -8 = Don't know -7 = Not applicable -6 = Refused to answer question 1= Yes 2= No 4= Turned off

ITEM NO.	FIELD LENGTH	FILE LOCATION	[ITEM NAME], DESCRIPTION, AND CODES
262	2	533-534	[EPROLST] IF YES TO RECORDING PATIENT HISTORY AND DEMOGRAPHIC INFORMATION, DOES THIS INCLUDE A PATIENT PROBLEM LIST -9 = Blank -8 = Don't know -6 = Refused to answer question 1 = Yes, used routinely 2 = Yes, but NOT used routinely 3 = Yes, but turned off or not used 4 = No
263	2	535-536	[EPROLSTR] IF YES TO RECORDING PATIENT HISTORY AND DEMOGRAPHIC INFORMATION, DOES THIS INCLUDE A PATIENT PROBLEM LIST (recoded for trending) -9 = Blank -8 = Don't know -7 = Not applicable -6 = Refused to answer question 1= Yes 2= No 4= Turned off
264	2	537-538	[EVITALS] RECORDING AND CHARTING VITAL SIGNS -9 = Blank -8 = Don't know -6 = Refused to answer question 1 = Yes, used routinely 2 = Yes, but NOT used routinely 3 = Yes, but turned off or not used 4 = No
265	2	539-540	[EVITALSR] RECORDING AND CHARTING VITAL SIGNS (recoded for trending) -9 = Blank -8 = Don't know -7 = Not applicable -6 = Refused to answer question 1= Yes 2= No 4= Turned off
266	2	541-542	[ESMOKE] RECORDING PATIENT SMOKING STATUS -9 = Blank -8 = Don't know -6 = Refused to answer question 1 = Yes, used routinely 2 = Yes, but NOT used routinely 3 = Yes, but turned off or not used 4 = No

ITEM NO.	FIELD LENGTH	FILE LOCATION	[ITEM NAME], DESCRIPTION, AND CODES
267	2	543-544	[ESMOKER] RECORDING PATIENT SMOKING STATUS (recoded for trending) -9 = Blank -8 = Don't know -7 = Not applicable -6 = Refused to answer question 1= Yes 2= No 4= Turned off
268	2	545-546	[EPNOTES] RECORDING CLINICAL NOTES -9 = Blank -8 = Don't know -6 = Refused to answer question 1 = Yes, used routinely 2 = Yes, but NOT used routinely 3 = Yes, but turned off or not used 4 = No
269	2	547-548	[EPNOTESR] RECORDING CLINICAL NOTES (recoded for trending) -9 = Blank -8 = Don't know -7 = Not applicable -6 = Refused to answer question 1= Yes 2= No 4= Turned off
270	2	549-550	[EMEDALG] IF YES TO RECORDING CLINICAL NOTES, DO THE NOTES INCLUDE A LIST OF PATIENT'S MEDICATIONS AND ALLERGIES? -9 = Blank -8 = Don't know -6 = Refused to answer question 1 = Yes, used routinely 2 = Yes, but NOT used routinely 3 = Yes, but turned off or not used 4 = No
271	2	551-552	[EMEDALGR] IF YES TO RECORDING CLINICAL NOTES, DO THE NOTES INCLUDE A LIST OF PATIENT'S MEDICATIONS AND ALLERGIES? (recoded for trending) -9 = Blank -8 = Don't know -7 = Not applicable -6 = Refused to answer question 1= Yes 2= No 4= Turned off

ITEM NO.	FIELD LENGTH	FILE LOCATION	[ITEM NAME], DESCRIPTION, AND CODES
272	2	553-554	[ECPOE] ORDERING PRESCRIPTIONS -9 = Blank -8 = Don't know -6 = Refused to answer question 1 = Yes, used routinely 2 = Yes, but NOT used routinely 3 = Yes, but turned off or not used 4 = No
273	2	555-556	[ECPOER] ORDERING PRESCRIPTIONS (recoded for trending) -9 = Blank -8 = Don't know -7 = Not applicable -6 = Refused to answer question 1= Yes 2= No 4= Turned off
274	2	557-558	[ESCRIP] IF YES TO ORDERING PRESCRIPTIONS, ARE PRESCRIPTIONS SENT ELECTRONICALLY TO THE PHARMACY? -9 = Blank -8 = Don't know -6 = Refused to answer question 1 = Yes, used routinely 2 = Yes, but NOT used routinely 3 = Yes, but turned off or not used 4 = No
275	2	559-560	[ESCRIPR] IF YES TO ORDERING PRESCRIPTIONS, ARE PRESCRIPTIONS SENT ELECTRONICALLY TO THE PHARMACY? -9 = Blank -8 = Don't know -7 = Not applicable -6 = Refused to answer question 1= Yes 2= No 4= Turned off WHEN ORDERS FOR PRESCRIPTIONS ARE SUBMITTED ELECTRONICALLY ARE THEY SUBMITTED BY (check all that apply):
276	2	561-562	[EWHOPRACP] Prescribing practitioner
277	2	563-564	[EWHOOTHP] Someone else
278	2	565-566	[EWHOUNKP] Unknown
279	2	567-568	[EWHOREFP] Refused to answer -9 = Entire item (22.e(2) on Physician Induction Interview) blank -7 = Not applicable 0 = Box is not marked 1= Box is marked

ITEM NO.	FIELD LENGTH	FILE LOCATION	[ITEM NAME], DESCRIPTION, AND CODES
280	2	569-570	<p>[EWARN] IF YES TO ORDERING PRESCRIPTIONS, ARE WARNINGS OF DRUG INTERACTIONS OR CONTRAINDICATIONS PROVIDED?</p> <p>-9 = Blank -8 = Don't know -6 = Refused to answer question 1 = Yes, used routinely 2 = Yes, but NOT used routinely 3 = Yes, but turned off or not used 4 = No</p>
281	2	571-572	<p>[EWARNR] IF YES TO ORDERING PRESCRIPTIONS, ARE WARNINGS OF DRUG INTERACTIONS OR CONTRAINDICATIONS PROVIDED? (recoded for trending)</p> <p>-9 = Blank -8 = Don't know -7 = Not applicable -6 = Refused to answer question 1= Yes 2= No 4= Turned off</p>
282	2	573-574	<p>[EREMIND] REMINDERS FOR GUIDELINE-BASED INTERVENTIONS AND/OR SCREENING TESTS</p> <p>-9 = Blank -8 = Don't know -6 = Refused to answer question 1 = Yes, used routinely 2 = Yes, but NOT used routinely 3 = Yes, but turned off or not used 4 = No</p>
283	2	575-576	<p>[EREMINDR] REMINDERS FOR GUIDELINE-BASED INTERVENTIONS AND/OR SCREENING TESTS (recoded for trending)</p> <p>-9 = Blank -8 = Don't know -7 = Not applicable -6 = Refused to answer question 1= Yes 2= No 4= Turned off</p>

ITEM NO.	FIELD LENGTH	FILE LOCATION	[ITEM NAME], DESCRIPTION, AND CODES
284	2	577-578	[ESETS] PROVIDING STANDARD ORDER SETS RELATED TO A PARTICULAR CONDITION OR PROCEDURE -9 = Blank -8 = Don't know -6 = Refused to answer question 1 = Yes, used routinely 2 = Yes, but NOT used routinely 3 = Yes, but turned off or not used 4=No
285	2	579-580	[ESETSR] PROVIDING STANDARD ORDER SETS RELATED TO A PARTICULAR CONDITION OR PROCEDURE (recoded) -9 = Blank -8 = Don't know -7 = Not applicable -6 = Refused to answer question 1= Yes 2= No 4= Turned off
286	2	581-582	[ECTOE] ORDERING LAB TESTS -9 = Blank -8 = Don't know -6 = Refused to answer question 1 = Yes, used routinely 2 = Yes, but NOT used routinely 3 = Yes, but turned off or not used 4 = No
287	2	583-584	[ECTOER] ORDERING LAB TESTS (recoded for trending) -9 = Blank -8 = Don't know -7 = Not applicable -6 = Refused to answer question 1= Yes 2= No 4= Turned off
288	2	585-586	[EORDER] IF YES TO ORDERING LAB TESTS, ARE ORDERS SENT ELECTRONICALLY? -9 = Blank -8 = Don't know -6 = Refused to answer question 1 = Yes, used routinely 2 = Yes, but NOT used routinely 3 = Yes, but turned off or not used 4 = No

ITEM NO.	FIELD LENGTH	FILE LOCATION	[ITEM NAME], DESCRIPTION, AND CODES
289	2	587-588	[EORDERR] IF YES TO ORDERING LAB TESTS, ARE ORDERS SENG ELECTRONICALLY? (recoded for trending) -9 = Blank -8 = Don't know -7 = Not applicable -6 = Refused to answer question 1= Yes 2= No 4= Turned off WHEN ORDERS FOR TESTS ARE SUBMITTED ELECTRONICALLY ARE THEY SUBMITTED BY (check all that apply):
290	2	589-590	[EWHOPRACL] Prescribing practitioner
291	2	591-592	[EWHOOHHL] Someone else
292	2	593-594	[EWHOUNKL] Unknown
293	2	595-596	[EWHOREFL] Refused to answer -9 = Entire item (22.h(2) on Physician Induction Interview) blank -7 = Not applicable 0 = Box is not marked 1= Box is marked
294	2	597-598	[ERESULT] VIEWING LAB RESULTS -9 = Blank -8 = Don't know -6 = Refused to answer question 1 = Yes, used routinely 2 = Yes, but NOT used routinely 3 = Yes, but turned off or not used 4 = No
295	2	599-600	[ERESULT] VIEWING LAB RESULTS (recoded for trending) -9 = Blank -8 = Don't know -7 = Not applicable -6 = Refused to answer question 1= Yes 2= No 4= Turned off
296	2	601-602	[EGRAPH] IF YES TO VIEWING LAB RESULTS, CAN THE EHR/EMR AUTOMATICALLY GRAPH A SPECIFIC PATIENT'S LAB RESULTS OVER TIME? -9 = Blank -8 = Don't know -6 = Refused to answer question 1 = Yes, used routinely 2 = Yes, but NOT used routinely 3 = Yes, but turned off or not used 4 = No

ITEM NO.	FIELD LENGTH	FILE LOCATION	[ITEM NAME], DESCRIPTION, AND CODES
297	2	603-604	[EGRAPHR] IF YES TO VIEWING LAB RESULTS, CAN THE EHR/EMR AUTOMATICALLY GRAPH A SPECIFIC PATIENT'S LAB RESULTS OVER TIME? (recoded) -9 = Blank -8 = Don't know -7 = Not applicable -6 = Refused to answer question 1= Yes 2= No 4= Turned off
298	2	605-606	[EIMGRES] VIEWING IMAGING RESULTS -9 = Blank -8 = Don't know -6 = Refused to answer question 1 = Yes, used routinely 2 = Yes, but NOT used routinely 3 = Yes, but turned off or not used 4 = No
299	2	607-608	[EIMGRESR] VIEWING IMAGING RESULTS (recoded for trending) -9 = Blank -8 = Don't know -7 = Not applicable -6 = Refused to answer question 1= Yes 2= No 4= Turned off
300	2	609-610	[EQOC] VIEWING DATA ON QUALITY OF CARE MEASURES -9 = Blank -8 = Don't know -6 = Refused to answer question 1 = Yes, used routinely 2 = Yes, but NOT used routinely 3 = Yes, but turned off or not used 4 = No
301	2	611-612	[EQOCR] VIEWING DATA ON QUALITY OF CARE MEASURES (recoded) -9 = Blank -8 = Don't know -7 = Not applicable -6 = Refused to answer question 1= Yes 2= No 4= Turned off

ITEM NO.	FIELD LENGTH	FILE LOCATION	[ITEM NAME], DESCRIPTION, AND CODES
302	2	613-614	[ECQM] REPORTING CLINICAL QUALITY MEASURES TO FEDERAL OR STATE AGENCIES (SUCH AS CMS OR MEDICAID) -9 = Blank -8 = Don't know -6 = Refused to answer question 1 = Yes, used routinely 2 = Yes, but NOT used routinely 3 = Yes, but turned off or not used 4 = No
303	2	615-616	[ECQMR] REPORTING CLINICAL QUALITY MEASURES TO FEDERAL OR STATE AGENCIES (SUCH AS CMS OR MEDICAID) (recoded) -9 = Blank -8 = Don't know -7 = Not applicable -6 = Refused to answer question 1= Yes 2= No 4= Turned off
304	2	617-618	[EGENLIST] GENERATING LISTS OF PATIENTS WITH PARTICULAR HEALTH CONDITIONS -9 = Blank -8 = Don't know -6 = Refused to answer question 1 = Yes, used routinely 2 = Yes, but NOT used routinely 3 = Yes, but turned off or not used 4 = No
305	2	619-620	[EGENLISTR] GENERATING LISTS OF PATIENTS WITH PARTICULAR HEALTH CONDITIONS (recoded) -9 = Blank -8 = Don't know -7 = Not applicable -6 = Refused to answer question 1= Yes 2= No 4= Turned off
306	2	621-622	[EIMMREG] ELECTRONIC REPORTING TO IMMUNIZATION REGISTRIES -9 = Blank -8 = Don't know -6 = Refused to answer question 1 = Yes, used routinely 2 = Yes, but NOT used routinely 3 = Yes, but turned off or not used 4 = No

ITEM NO.	FIELD LENGTH	FILE LOCATION	[ITEM NAME], DESCRIPTION, AND CODES
307	2	623-624	[EIMMREGR] ELECTRONIC REPORTING TO IMMUNIZATION REGISTRIES (recoded) -9 = Blank -8 = Don't know -7 = Not applicable -6 = Refused to answer question 1= Yes 2= No 4= Turned off
308	2	625-626	[EMUREP] IF YES TO ELECTRONIC REPORTING TO IMMUNIZATION REGISTRIES, ARE THEY REPORTED IN STANDARDS SPECIFIED BY MEANINGFUL USE CRITERIA? -9 = Blank -8 = Don't know -6 = Refused to answer question 1 = Yes, used routinely 2 = Yes, but NOT used routinely 3 = Yes, but turned off or not used 4 = No
309	2	627-628	[EMUREPR] IF YES TO ELECTRONIC REPORTING TO IMMUNIZATION REGISTRIES, ARE THEY REPORTED IN STANDARDS SPECIFIED BY MEANINGFUL USE CRITERIA? (recoded) -9 = Blank -8 = Don't know -7 = Not applicable -6 = Refused to answer question 1= Yes 2= No 4= Turned off
310	2	629-630	[ESUM] PROVIDING PATIENTS WITH CLINICAL SUMMARIES FOR EACH VISIT -9 = Blank -8 = Don't know -6 = Refused to answer question 1 = Yes, used routinely 2 = Yes, but NOT used routinely 3 = Yes, but turned off or not used 4 = No

ITEM NO.	FIELD LENGTH	FILE LOCATION	[ITEM NAME], DESCRIPTION, AND CODES
311	2	631-632	[ESUMR] PROVIDING PATIENTS WITH CLINICAL SUMMARIES FOR EACH VISIT (recoded) -9 = Blank -8 = Don't know -7 = Not applicable -6 = Refused to answer question 1= Yes 2= No 4= Turned off
312	2	633-634	[EMSG] EXCHANGING SECURE MESSAGES WITH PATIENTS -9 = Blank -8 = Don't know -6 = Refused to answer question 1 = Yes, used routinely 2 = Yes, but NOT used routinely 3 = Yes, but turned off or not used 4 = No
313	2	635-636	[EMSGR] EXCHANGING SECURE MESSAGES WITH PATIENTS (recoded) -9 = Blank -8 = Don't know -7 = Not applicable -6 = Refused to answer question 1= Yes 2= No 4= Turned off
314	2	637-638	[EHLTHINFO] PROVIDING PATIENTS WITH AN ELECTRONIC COPY OF THEIR HEALTH INFORMATION -9 = Blank -8 = Don't know -6 = Refused to answer question 1 = Yes, used routinely 2 = Yes, but NOT used routinely 3 = Yes, but turned off or not used 4 = No
315	2	639-640	[EHLTHINFOR] PROVIDING PATIENTS WITH AN ELECTRONIC COPY OF THEIR HEALTH INFORMATION (recoded) -9 = Blank -8 = Don't know -7 = Not applicable -6 = Refused to answer question 1= Yes 2= No 4= Turned off

ITEM NO.	FIELD LENGTH	FILE LOCATION	[ITEM NAME], DESCRIPTION, AND CODES
316	2	641-642	[ESHARE] DO YOU SHARE ANY PATIENT HEALTH INFORMATION ELECTRONICALLY (NOT FAX) WITH OTHER PROVIDERS, INCLUDING HOSPITALS, AMBULATORY PROVIDERS, OR ELECTRONICALLY (NOT FAX) LABS? -9 = Blank -8 = Don't know -6 = Refused to answer question 1= Yes 2= No
			HOW DO YOU ELECTRONICALLY SHARE PATIENT HEALTH INFORMATION?
317	2	643-644	[ESHAREEHR] EHR/EMR
318	2	645-646	[ESHAREWEB]Web portal (separate from EHR/EMR)
319	2	647-648	[ESHAREOTH] Other electronic method
320	2	649-650	[ESHAREUNK] Unknown
321	2	651-652	[ESHAREREF] Refused to answer question
			-9 = Entire item (23.b on Physician Induction Interview) blank -7 = Not applicable 0 = Box is not marked 1= Box is marked
			DO YOU SHARE LAB RESULTS ELECTRONICALLY (NOT FAX) WITH:
322	2	653-654	[LABRES1] HOSPITALS WITH WHICH YOU ARE AFFILIATED?
323	2	655-656	[LABRES2] AMBULATORY PROVIDERS INSIDE YOUR OFFICE/GROUP?
324	2	657-658	[LABRES3] HOSPITALS WITH WHICH YOU ARE NOT AFFILIATED?
325	2	659-660	[LABRES4] AMBULATORY PROVIDERS OUTSIDE YOUR OFFICE/GROUP?
326	2	661-662	[LABRESUNK] UNKNOWN
327	2	663-664	[LABRESREF] REFUSED TO ANSWER QUESTION
			-9 = Entire item (24.a on Physician Induction Interview) blank -7 = Not applicable 0 = Box is not marked 1= Box is marked

ITEM NO.	FIELD LENGTH	FILE LOCATION	[ITEM NAME], DESCRIPTION, AND CODES
			DO YOU SHARE IMAGING REPORTS ELECTRONICALLY (NOT FAX) WITH:
328	2	665-666	[IMAGREP1] HOSPITALS WITH WHICH YOU ARE AFFILIATED?
329	2	667-668	[IMAGREP2] AMBULATORY PROVIDERS INSIDE YOUR OFFICE/GROUP?
330	2	669-670	[IMAGREP3] HOSPITALS WITH WHICH YOU ARE NOT AFFILIATED?
331	2	671-672	[IMAGREP4] AMBULATORY PROVIDERS OUTSIDE YOUR OFFICE/GROUP?
332	2	673-674	[IMAGREPUNK] UNKNOWN
333	2	675-676	[IMAGREPREF] REFUSED TO ANSWER QUESTION
			-9 = Entire item (24.b on Physician Induction Interview) blank -7 = Not applicable 0 = Box is not marked 1 = Box is marked
			DO YOU SHARE PATIENT PROBLEM LISTS ELECTRONICALLY (NOT FAX) WITH:
334	2	677-678	[PTPROB1] HOSPITALS WITH WHICH YOU ARE AFFILIATED?
335	2	679-680	[PTPROB2] AMBULATORY PROVIDERS INSIDE YOUR OFFICE/GROUP?
336	2	681-682	[PTPROB3] HOSPITALS WITH WHICH YOU ARE NOT AFFILIATED?
337	2	683-684	[PTPROB4] AMBULATORY PROVIDERS OUTSIDE YOUR OFFICE/GROUP?
338	2	685-686	[PTPROBUNK] UNKNOWN
339	2	687-688	[PTPROBREF] REFUSED TO ANSWER QUESTION
			-9 = Entire item (24.c on Physician Induction Interview) blank -7 = Not applicable 0 = Box is not marked 1 = Box is marked
			DO YOU SHARE MEDICATIONS LISTS ELECTRONICALLY (NOT FAX) WITH:
340	2	689-690	[MEDLIST1] HOSPITALS WITH WHICH YOU ARE AFFILIATED?
341	2	691-692	[MEDLIST2] AMBULATORY PROVIDERS INSIDE YOUR OFFICE/GROUP?
342	2	693-694	[MEDLIST3] HOSPITALS WITH WHICH YOU ARE NOT AFFILIATED?
343	2	695-696	[MEDLIST4] AMBULATORY PROVIDERS OUTSIDE YOUR OFFICE/GROUP?
344	2	697-698	[MEDLISTUNK] UNKNOWN
345	2	699-700	[MEDLISTREF] REFUSED TO ANSWER QUESTION
			-9 = Entire item (24.d on Physician Induction Interview) blank -7 = Not applicable 0 = Box is not marked 1 = Box is marked

ITEM NO.	FIELD LENGTH	FILE LOCATION	[ITEM NAME], DESCRIPTION, AND CODES
			DO YOU SHARE MEDICATION ALLERGY LISTS ELECTRONICALLY (NOT FAX) WITH:
346	2	701-702	[ALGLIST1] HOSPITALS WITH WHICH YOU ARE AFFILIATED?
347	2	703-704	[ALGLIST2] AMBULATORY PROVIDERS INSIDE YOUR OFFICE/GROUP?
348	2	705-706	[ALGLIST3] HOSPITALS WITH WHICH YOU ARE NOT AFFILIATED?
349	2	707-708	[ALGLIST4] AMBULATORY PROVIDERS OUTSIDE YOUR OFFICE/GROUP?
350	2	709-710	[ALGLISTUNK] UNKNOWN
351	2	711-712	[ALGLISTREF] REFUSED TO ANSWER QUESTION
			-9 = Entire item (24.e on Physician Induction Interview) blank -7 = Not applicable 0 = Box is not marked 1 = Box is marked
352	2	713-714	[SUMREC] DO YOU SHARE ANY OF THE PREVIOUSLY MENTIONED TYPES OF INFORMATION USING A SUMMARY CARE RECORD? (A Summary Record is an electronic file that contains the previously mentioned health data in a standardized format.)
			-9 = Blank -8 = Don't know -7 = Not applicable -6 = Refused to answer question 1 = Yes 2 = No
353	2	715-716	[CONSULTOUT] WHEN YOU REFER A PATIENT TO A PROVIDER OUTSIDE OF YOUR OFFICE OR GROUP, DO YOU RECEIVE A REPORT BACK FROM THE OTHER PROVIDER WITH RESULTS OF THE CONSULTATION?
			-9 = Blank -8 = Don't know -7 = Not applicable -6 = Refused to answer question 1 = Yes, routinely 2 = Yes, but NOT routinely 3 = No

ITEM NO.	FIELD LENGTH	FILE LOCATION	[ITEM NAME], DESCRIPTION, AND CODES
354	2	717-718	<p>[CONSULTOUTE] IF YES TO "WHEN YOU REFER A PATIENT TO PROVIDER OUTSIDE OF YOUR OFFICE OR GROUP, DO YOU RECEIVE A REPORT BACK FROM THE OTHER PROVIDER WITH RESULTS OF THE CONSULTATION?", DO YOU RECEIVE IT ELECTRONICALLY (NOT FAX)?</p> <p>-9 = Blank -8 = Don't know -7 = Not applicable -6 = Refused to answer question 1 = Yes, routinely 2 = Yes, but NOT routinely 3 = No</p>
355	2	719-720	<p>[CONSULTIN] WHEN YOU SEE A PATIENT REFERRED TO YOU BY A PROVIDER OUTSIDE OF YOUR OFFICE OR GROUP, DO YOU RECEIVE NOTIFICATION OF BOTH THE PATIENT'S HISTORY AND REASON FOR CONSULTATION?</p> <p>-9 = Blank -8 = Don't know -7 = Not applicable -6 = Refused to answer question 1 = Yes, routinely 2 = Yes, but NOT routinely 3 = No</p>
356	2	721-722	<p>[CONSULTINE] IF YES TO "WHEN YOU SEE A PATIENT REFERRED TO YOU BY A PROVIDER OUTSIDE OF YOUR OFFICE OR GROUP, DO YOU RECEIVE NOTIFICATION OF BOTH THE PATIENT'S HISTORY AND REASON FOR CONSULTATION?", DO YOU RECEIVE THAT NOTIFICATION ELECTRONICALLY (NOT FAX)?</p> <p>-9 = Blank -8 = Don't know -7 = Not applicable -6 = Refused to answer question 1 = Yes, routinely 2 = Yes, but NOT routinely 3 = No</p>
357	2	723-724	<p>[INPTINFO] WHEN YOUR PATIENT IS DISCHARGED FROM AN INPATIENT SETTING, DO YOU RECEIVE ALL OF THE INFORMATION YOU NEED TO CONTINUE MANAGING THE PATIENT?</p> <p>-9 = Blank -8 = Don't know -7 = Not applicable -6 = Refused to answer question 1 = Yes, routinely 2 = Yes, but NOT routinely 3 = No</p>

ITEM NO.	FIELD LENGTH	FILE LOCATION	[ITEM NAME], DESCRIPTION, AND CODES
358	2	725-726	<p>[INPTINFOT] IF YES TO "WHEN YOUR PATIENT IS DISCHARGED FROM AN INPATIENT SETTING, DO YOU RECEIVE ALL OF THE INFORMATION YOU NEED TO CONTINUE MANAGING THE PATIENT?", IS THE INFORMATION TIMELY, AVAILABLE WHEN NEEDED?</p> <p>-9 = Blank -8 = Don't know -7 = Not applicable -6 = Refused to answer question 1 = Yes, routinely 2 = Yes, but NOT routinely 3 = No</p>
359	2	727-728	<p>[INPTINFOE] IF YES TO "WHEN YOUR PATIENT IS DISCHARGED FROM AN INPATIENT SETTING, DO YOU RECEIVE ALL OF THE INFORMATION YOU NEED TO CONTINUE MANAGING THE PATIENT?", IS THE INFORMATION RECEIVED ELECTRONICALLY (NOT FAX)?</p> <p>-9 = Blank -8 = Don't know -7 = Not applicable -6 = Refused to answer question 1 = Yes, routinely 2 = Yes, but NOT routinely 3 = No</p>
360	2	729-730	<p>[PRMCARER] Roughly, what percent of your patient care revenue comes from Medicare?</p> <p>-9 = Blank -8 = Don't know -6 = Refused to answer question 1 = Less than or equal to 25 percent 2 = 26-50 percent 3 = 51-75 percent 4 = More than 75 percent</p>
361	2	731-732	<p>[PRMAIDR] Roughly, what percent of your patient care revenue comes from Medicaid?</p> <p>-9 = Blank -8 = Don't know -6 = Refused to answer question 1 = Less than or equal to 25 percent 2 = 26-50 percent 3 = 51-75 percent 4 = More than 75 percent</p>

ITEM NO.	FIELD LENGTH	FILE LOCATION	[ITEM NAME], DESCRIPTION, AND CODES
362	2	733-734	[PRPRVTR] Roughly, what percent of your patient care revenue comes from private insurance? -9 = Blank -8 = Don't know -6 = Refused to answer question 1 = Less than or equal to 25 percent 2 = 26-50 percent 3 = 51-75 percent 4 = More than 75 percent
363	2	735-736	[PRPATR] Roughly, what percent of your patient care revenue comes from patient payments? -9 = Blank -8 = Don't know -6 = Refused to answer question 1 = Less than or equal to 25 percent 2 = 26-50 percent 3 = 51-75 percent 4 = More than 75 percent
364	2	737-738	[PROTHR] Roughly, what percent of your patient care revenue comes from other sources? (including charity, research, Champus, VA, etc.) -9 = Blank -8 = Don't know -6 = Refused to answer question 1 = Less than or equal to 25 percent 2 = 26-50 percent 3 = 51-75 percent 4 = More than 75 percent
365	2	739-740	[PRMANR] Roughly, what percentage of the patient care revenue received by this practice comes from (these) managed care contracts? -9 = Blank -8 = Don't know -6 = Refused to answer question 1 = Less than or equal to 25 percent 2 = 26-50 percent 3 = 51-75 percent 4 = More than 75 percent

ITEM NO.	FIELD LENGTH	FILE LOCATION	[ITEM NAME], DESCRIPTION, AND CODES
366	2	741-742	[REVFFSR] Roughly, what percent of your patient care revenue comes from usual, customary, and reasonable fee-for-service? -9 = Blank -8 = Don't know -6 = Refused to answer question 1 = Less than or equal to 25 percent 2 = 26-50 percent 3 = 51-75 percent 4 = More than 75 percent
367	2	743-744	[REVCAPR] Roughly, what percent of your patient care revenue comes from capitation? -9 = Blank -8 = Don't know -6 = Refused to answer question 1 = Less than or equal to 25 percent 2 = 26-50 percent 3 = 51-75 percent 4 = More than 75 percent
368	2	745-746	[REVCASER] Roughly, what percent of your patient care revenue comes from case rates (e.g. package pricing/episode of care)? -9 = Blank -8 = Don't know -6 = Refused to answer question 1 = Less than or equal to 25 percent 2 = 26-50 percent 3 = 51-75 percent 4 = More than 75 percent
369	2	747-748	[REVOTHR] Roughly, what percent of your patient care revenue comes from other sources? -9 = Blank -8 = Don't know -6 = Refused to answer question 1 = Less than or equal to 25 percent 2 = 26-50 percent 3 = 51-75 percent 4 = More than 75 percent
370	2	749-750	[ACEPTNEW] Are you currently accepting "new" patients into your practice? -9 = Blank -8 = Don't know -6 = Refused to answer question 1 = Yes 2 = No

ITEM NO.	FIELD LENGTH	FILE LOCATION	[ITEM NAME], DESCRIPTION, AND CODES
371	2	751-752	[CAPITATE] From those "new" patients, which of the following types of payment do you accept? - Capitated private insurance -9 = Blank -8 = Don't know -6 = Refused to answer question 1 = Yes 2 = No
72	2	753-754	[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 -6 = Refused to answer question 1 = Yes 2 = No
373	2	755-756	[PRIVATE] (Derived from responses to CAPITATE and NOCAP) From those "new" patients, which of the following types of payment do you accept? – Private insurance (capitated or non-capitated) -9 = Blank -8 = Don't know -6 = Refused to answer question 1 = Yes 2 = No
374	2	757-758	[NMEDCARE] From those "new" patients, which of the following types of payment do you accept? – Medicare -9 = Blank -8 = Don't know -6 = Refused to answer question 1 = Yes 2 = No
375	2	759-760	[NMEDCAID] From those "new" patients, which of the following types of payment do you accept? – Medicaid -9 = Blank -8 = Don't know -6 = Refused to answer question 1 = Yes 2 = No
376	2	761-762	[NWORKCMP] From those "new" patients, which of the following types of payment do you accept? – Workers compensation -9 = Blank -8 = Don't know -6 = Refused to answer question 1 = Yes 2 = No

ITEM NO.	FIELD LENGTH	FILE LOCATION	[ITEM NAME], DESCRIPTION, AND CODES
377	2	763-764	[NSELFPAY] From those "new" patients, which of the following types of payment do you accept? – Self-pay -9 = Blank -8 = Don't know -6 = Refused to answer question 1 = Yes 2 = No
378	2	765-766	[NNOCHRGE] From those "new" patients, which of the following types of payment do you accept? – No charge -9 = Blank -8 = Don't know -6 = Refused to answer question 1 = Yes 2 = No
379	2	767-768	[PHYSCOMP] WHICH OF THE FOLLOWING METHODS BEST DESCRIBES YOUR BASIC COMPENSATION? -9 = Blank -8 = Don't know -6 = Refused to answer question 1 = Fixed salary 2 = Share of practice billings or workload 3 = Mix of salary and share of billings or other measures of performance(e.g., your own billings, practice financial performance, quality measures, practice profiling) 4 = Shift, hourly or other time-based payment 5 = Other CLINICAL PRACTICES MAY TAKE VARIOUS FACTORS INTO ACCOUNT WHEN DETERMINING THE COMPENSATION (SALARY, BONUS, PAY RATE, ETC.) PAID TO THE PHYSICIANS IN THE PRACTICE. PLEASE INDICATE WHETHER THE PRACTICE EXPLICITLY CONSIDERS EACH OF THE FOLLOWING FACTORS IN DETERMINING YOUR COMPENSATION:
380	2	769-770	[COMPPROD] FACTORS THAT REFLECT YOUR OWN PRODUCTIVITY -9 = Entire item 32 on Physician Induction Interview blank 0 = Box is not marked 1 = Box is marked
381	2	771-772	[COMPSAT] RESULTS OF SATISFACTION SURVEYS FROM YOUR OWN PATIENTS -9 = Entire item 32 on Physician Induction Interview blank 0 = Box is not marked 1 = Box is marked

ITEM NO.	FIELD LENGTH	FILE LOCATION	[ITEM NAME], DESCRIPTION, AND CODES
382	2	773-774	[COMPQUAL] SPECIFIC MEASURES OF QUALITY, SUCH AS RATES OF PREVENTIVE SERVICES FOR YOUR PATIENTS -9 = Entire item 32 on Physician Induction Interview blank 0 = Box is not marked 1 = Box is marked
383	2	775-776	[COMPDRF] RESULTS OF PRACTICE PROFILING, THAT IS, COMPARING YOUR PATTERN OF USING MEDICAL RESOURCES WITH THAT OF OTHER PHYSICIANS -9 = Entire item 32 on Physician Induction Interview blank 0 = Box is not marked 1 = Box is marked
384	2	777-778	[COMPFIN] THE OVERALL FINANCIAL PERFORMANCE OF THE PRACTICE -9 = Entire item 32 on Physician Induction Interview blank 0 = Box is not marked 1 = Box is marked
385	2	779-780	[COMPUNK] UNKNOWN -9 = Entire item 32 on Physician Induction Interview blank 0 = Box is not marked 1 = Box is marked
386	2	781-782	[COMPREF] REFUSED TO ANSWER -9 = Entire item 32 on Physician Induction Interview blank 0 = Box is not marked 1 = Box is marked
387	3	783-785	[SDAPPT] Roughly, what percent of your daily visits are same day appointments? -9 = Blank -6 = Refused to answer question 0-100
388	2	786-787	[SASDAPPT] Does your practice set time aside for same day appointments? -9 = Blank -8 = Unknown -6 = Refused to answer question 1 = Yes 2 = No

ITEM NO.	FIELD LENGTH	FILE LOCATION	[ITEM NAME], DESCRIPTION, AND CODES
389	2	788-789	[APPTTIME] On average, about how long does it take to get an appointment for a routine medical exam? -9 = Blank -8 = Unknown -6 = Refused to answer question 1 = Within 1 week 2 = 1-2 weeks 3 = 3-4 weeks 4 = 1-2 months 5 = 3 or more months 6 = Do not provide routine exams
390	1	790	[REGIONOFF] GEOGRAPHIC REGION (Based on location where majority of visit records were sampled) 1= Northeast 2= Midwest 3= South 4= West
391	1	791	[DIVISIONOFF] CENSUS CIVIL DIVISION (Based on location where majority of visit records were sampled) 1 = New England (Northeast Region) 2 = Middle Atlantic (Northeast Region) 3 = East North Central (Midwest Region) 4 = West North Central (Midwest Region) 5 = South Atlantic (South Region) 6 = East South Central (South Region) 7 = West South Central (South Region) 8 = Mountain (West Region) 9 = Pacific (West Region)

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

392	2	792-793	[FIPSSSTOFF] STATE/DIVISION REMAINDER (Based on location where majority of visit records were sampled)
-----	---	---------	---

NOTE: The 34 most populous states were targeted for sampling. The remaining states were grouped within their Census division and sampled as 'division remainders'. Records in division remainders should only be weighted using the PATWT variable; records in targeted states should only be weighted using the PATWTST variable.

01=Alabama
 02=Alaska
 04=Arizona
 05=Arkansas
 06=California
 08=Colorado
 09=Connecticut
 10=Delaware
 11=District of Columbia
 12=Florida
 13=Georgia
 15=Hawaii
 16=Idaho
 17=Illinois
 18=Indiana
 19=Iowa
 20=Kansas
 21=Kentucky
 22=Louisiana
 23=Maine
 24=Maryland
 25=Massachusetts
 26=Michigan
 27=Minnesota
 28=Mississippi
 29=Missouri
 30=Montana
 31=Nebraska
 32=Nevada
 33=New Hampshire
 34=New Jersey
 35=New Mexico
 36=New York
 37=North Carolina
 38=North Dakota
 39=Ohio
 40=Oklahoma
 41=Oregon
 42=Pennsylvania
 44=Rhode Island
 45=South Carolina
 46=South Dakota

ITEM NO.	FIELD LENGTH	FILE LOCATION	[ITEM NAME], DESCRIPTION, AND CODES
			47=Tennessee 48=Texas 49=Utah 50=Vermont 51=Virginia 53=Washington 54=West Virginia 55=Wisconsin 56=Wyoming 91=New England Division Remainder 92=West North Central Division Remainder 93=South Atlantic Division Remainder 94=Mountain Division Remainder 95=Pacific Division Remainder
393	1	794	[MSA] METROPOLITAN/NON-METROPOLITAN STATUS (Based on physician location in conjunction with the definition of the Bureau of the Census and the U.S. Office of Management and Budget.) 1 = MSA (Metropolitan Statistical Area) 2 = Not MSA (includes micropolitan statistical areas)

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

DRUG-RELATED INFO FOR MEDICATION #1

NOTE: Starting with the 2006 data release, all drug codes based on entry name (using NCHS' standard classification system) were also assigned a unique generic drug code from Multum's Lexicon Drug Database, where possible. The structure of the Multum database is such that multiple ingredient drugs are assigned a single generic drug code encompassing all of a drug's ingredients rather than being assigned generic drug codes for each ingredient, as in past years of NAMCS drug data. All Multum codes start with the letter "d" but there were some drugs reported in NAMCS that could not be assigned a code in Multum. For 2006 and 2007, these received a prefix of either "a" (when ingredients could be determined) or "c" (when ingredients could not be determined). Beginning with 2008, the use of "a" and "c" codes was replaced with "n" codes. For more on the structure of the drug data (including information on therapeutic class and drug ingredients, please see page 17.)

394	6	795-800	[DRUGID1] DRUG ID (See p. 118 for more information.) a07001-a96067 = NCHS code (for drugs not found in Multum but for which ingredients could be determined, for drugs added to the database for survey years 2006 and 2007) c00001-c00898, c00900-c92511 = NCHS code (for drugs not found in Multum and with undetermined ingredients) c00899 – Undetermined pharmaceutical aid d00001-d07899 = Multum code n0000-n12008 = NCHS code (for drugs not found in Multum that were added to the database beginning with survey year 2008)
395	1	801	[PRESCR1] PRESCRIPTION STATUS CODE 1 = Prescription Drug 4 = Illicit [not used in NAMCS] 2 = Nonprescription Drug 5 = Both Prescription and Over-the- 3 = Undetermined Counter
396	1	802	[CONTSUB1] CONTROLLED SUBSTANCE STATUS CODE 1 = Schedule I (Research Only) 2 = Schedule II 5 = Schedule V 8 = Multiple Schedules 3 = Schedule III 6 = No Control 4 = Schedule IV 7 = Undetermined
397	1	803	[COMSTAT1] COMPOSITION STATUS CODE 1 = Single Entity Drug 2 = Combination Drug 3 = Undetermined
398	3	804-806	[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 17. The complete Multum classification is shown in Appendix III.

“ ” = Blank/Not applicable
001 - 899 = Drug category
999 = Undetermined category

ITEM NO.	FIELD LENGTH	FILE LOCATION	[ITEM NAME], DESCRIPTION, AND CODES
399	3	807-809	[RX1CAT2] MULTUM DRUG CATEGORY # 2 See RX1CAT1.
400	3	810-812	[RX1CAT3] MULTUM DRUG CATEGORY # 3 See RX1CAT1.
401	3	813-815	[RX1CAT4] MULTUM DRUG CATEGORY # 4 See RX1CAT1.
DRUG CATEGORY LEVELS			
See RX1CAT1 for general coding conventions that apply to all Multum drug categories. Complete Multum classification scheme is shown in Appendix III.			
402	3	816-818	[RX1V1C1] Level 1 of MULTUM DRUG CATEGORY # 1
403	3	819-821	[RX1V1C2] Level 1 of MULTUM DRUG CATEGORY # 2
404	3	822-824	[RX1V1C3] Level 1 of MULTUM DRUG CATEGORY # 3
405	3	825-827	[RX1V1C4] Level 1 of MULTUM DRUG CATEGORY # 4
406	3	828-830	[RX1V2C1] Level 2 of MULTUM DRUG CATEGORY # 1
407	3	831-833	[RX1V2C2] Level 2 of MULTUM DRUG CATEGORY # 2
408	3	834-836	[RX1V2C3] Level 2 of MULTUM DRUG CATEGORY # 3
409	3	837-839	[RX1V2C4] Level 2 of MULTUM DRUG CATEGORY # 4
410	3	840-842	[RX1V3C1] Level 3 of MULTUM DRUG CATEGORY # 1
411	3	843-845	[RX1V3C2] Level 3 of MULTUM DRUG CATEGORY # 2
412	3	846-848	[RX1V3C3] Level 3 of MULTUM DRUG CATEGORY # 3
413	3	849-851	[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
414	6	852-857	[DRUGID2] DRUG ID (See p. 118 for more information.) a07001-a96067 = NCHS code (for drugs not found in Multum but for which ingredients could be determined, for drugs added to the database for survey years 2006 and 2007) c00001-c00898, c00900-c92511 = NCHS code (for drugs not found in Multum and with undetermined ingredients) c00899 – Undetermined pharmaceutical aid d00001-d07899 = Multum code n0000-n12008 = NCHS code (for drugs not found in Multum that were added to the database beginning with survey year 2008)
415	1	858	[PRESCR2] PRESCRIPTION STATUS CODE 1 = Prescription Drug 4 = Illicit [not used in NAMCS] 2 = Nonprescription Drug 5 = Both Prescription and Over-the-Counter 3 = Undetermined
416	1	859	[CONTSUB2] CONTROLLED SUBSTANCE STATUS CODE417 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
417	1	860	[COMSTAT2] COMPOSITION STATUS CODE 1 = Single Entity Drug 2 = Combination Drug 3 = Undetermined
418	3	861-863	[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 17. The complete Multum classification is shown in Appendix III. “ “ = Blank/Not applicable 001 - 899 = Drug category 999 = Undetermined category
419	3	864-866	[RX2CAT2] MULTUM DRUG CATEGORY # 2 See RX1CAT1.
420	3	867-869	[RX2CAT3] MULTUM DRUG CATEGORY # 3 See RX1CAT1.
421	3	870-872	[RX2CAT4] MULTUM DRUG CATEGORY # 4 See RX1CAT1.

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

DRUG CATEGORY LEVELS

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

422	3	873-875	[RX2V1C1] Level 1 of MULTUM DRUG CATEGORY # 1
423	3	876-878	[RX2V1C2] Level 1 of MULTUM DRUG CATEGORY # 2
424	3	879-881	[RX2V1C3] Level 1 of MULTUM DRUG CATEGORY # 3
425	3	882-884	[RX2V1C4] Level 1 of MULTUM DRUG CATEGORY # 4
426	3	885-887	[RX2V2C1] Level 2 of MULTUM DRUG CATEGORY # 1
427	3	888-890	[RX2V2C2] Level 2 of MULTUM DRUG CATEGORY # 2
428	3	891-893	[RX2V2C3] Level 2 of MULTUM DRUG CATEGORY # 3
429	3	894-896	[RX2V2C4] Level 2 of MULTUM DRUG CATEGORY # 4
430	3	897-899	[RX2V3C1] Level 3 of MULTUM DRUG CATEGORY # 1
431	3	900-902	[RX2V3C2] Level 3 of MULTUM DRUG CATEGORY # 2
432	3	903-905	[RX2V3C3] Level 3 of MULTUM DRUG CATEGORY # 3
433	3	906-908	[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
434	6	909-914	[DRUGID3] DRUG ID (See p. 118 for more information.) a07001-a96067 = NCHS code (for drugs not found in Multum but for which ingredients could be determined, for drugs added to the database for survey years 2006 and 2007) c00001-c00898, c00900-c92511 = NCHS code (for drugs not found in Multum and with undetermined ingredients) c00899 – Undetermined pharmaceutical aid d00001-d07899 = Multum code n0000-n12008 = NCHS code (for drugs not found in Multum that were added to the database beginning with survey year 2008)
435	1	915	[PRESCR3] PRESCRIPTION STATUS CODE 1 = Prescription Drug 4 = Illicit [not used in NAMCS] 2 = Nonprescription Drug 5 = Both Prescription and Over-the-Counter 3 = Undetermined
436	1	916	[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
437	1	917	[COMSTAT3] COMPOSITION STATUS CODE 1 = Single Entity Drug 2 = Combination Drug 3 = Undetermined
438	3	918-920	[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 17. The complete Multum classification is shown in Appendix III. “ “ = Blank/Not applicable 001 - 899 = Drug category 999 = Undetermined category
439	3	921-923	[RX3CAT2] MULTUM DRUG CATEGORY # 2 See RX1CAT1.
440	3	924-926	[RX3CAT3] MULTUM DRUG CATEGORY # 3 See RX1CAT1.
441	3	927-929	[RX3CAT4] MULTUM DRUG CATEGORY # 4 See RX1CAT1.

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

DRUG CATEGORY LEVELS

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

442	3	930-932	[RX3V1C1] Level 1 of MULTUM DRUG CATEGORY # 1
443	3	933-935	[RX3V1C2] Level 1 of MULTUM DRUG CATEGORY # 2
444	3	936-938	[RX3V1C3] Level 1 of MULTUM DRUG CATEGORY # 3
445	3	939-941	[RX3V1C4] Level 1 of MULTUM DRUG CATEGORY # 4
446	3	942-944	[RX3V2C1] Level 2 of MULTUM DRUG CATEGORY # 1
447	3	945-947	[RX3V2C2] Level 2 of MULTUM DRUG CATEGORY # 2
448	3	948-950	[RX3V2C3] Level 2 of MULTUM DRUG CATEGORY # 3
449	3	951-953	[RX3V2C4] Level 2 of MULTUM DRUG CATEGORY # 4
450	3	954-956	[RX3V3C1] Level 3 of MULTUM DRUG CATEGORY # 1
451	3	957-959	[RX3V3C2] Level 3 of MULTUM DRUG CATEGORY # 2
452	3	960-962	[RX3V3C3] Level 3 of MULTUM DRUG CATEGORY # 3
453	3	963-965	[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
454	6	966-971	[DRUGID4] DRUG ID (See p. 118 for more information.) a07001-a96067 = NCHS code (for drugs not found in Multum but for which ingredients could be determined, for drugs added to the database for survey years 2006 and 2007) c00001-c00898, c00900-c92511 = NCHS code (for drugs not found in Multum and with undetermined ingredients) c00899 – Undetermined pharmaceutical aid d00001-d07899 = Multum code n0000-n12008 = NCHS code (for drugs not found in Multum that were added to the database beginning with survey year 2008)
455	1	972	[PRESCR4] PRESCRIPTION STATUS CODE 1 = Prescription Drug 4 = Illicit [not used in NAMCS] 2 = Nonprescription Drug 5 = Both Prescription and Over-the-Counter 3 = Undetermined
456	1	973	[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
457	1	974	[COMSTAT4] COMPOSITION STATUS CODE 1 = Single Entity Drug 2 = Combination Drug 3 = Undetermined
458	3	975-977	[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 17. The complete Multum classification is shown in Appendix III. “ “ = Blank/Not applicable 001 - 899 = Drug category 999 = Undetermined category
459	3	978-980	[RX4CAT2] MULTUM DRUG CATEGORY # 2 See RX1CAT1.
460	3	981-983	[RX4CAT3] MULTUM DRUG CATEGORY # 3 See RX1CAT1.
461	3	984-986	[RX4CAT4] MULTUM DRUG CATEGORY # 4 See RX1CAT1.

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

DRUG CATEGORY LEVELS

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

462	3	987-989	[RX4V1C1] Level 1 of MULTUM DRUG CATEGORY # 1
463	3	990-992	[RX4V1C2] Level 1 of MULTUM DRUG CATEGORY # 2
464	3	993-995	[RX4V1C3] Level 1 of MULTUM DRUG CATEGORY # 3
465	3	996-998	[RX4V1C4] Level 1 of MULTUM DRUG CATEGORY # 4
466	3	999-1001	[RX4V2C1] Level 2 of MULTUM DRUG CATEGORY # 1
467	3	1002-1004	[RX4V2C2] Level 2 of MULTUM DRUG CATEGORY # 2
468	3	1005-1007	[RX4V2C3] Level 2 of MULTUM DRUG CATEGORY # 3
469	3	1008-1010	[RX4V2C4] Level 2 of MULTUM DRUG CATEGORY # 4
470	3	1011-1013	[RX4V3C1] Level 3 of MULTUM DRUG CATEGORY # 1
471	3	1014-1016	[RX4V3C2] Level 3 of MULTUM DRUG CATEGORY # 2
472	3	1017-1019	[RX4V3C3] Level 3 of MULTUM DRUG CATEGORY # 3
473	3	1020-1022	[RX4V3C4] Level 3 of MULTUM DRUG CATEGORY # 4

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

DRUG CATEGORY LEVELS

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

482	3	1044-1046	[RX5V1C1] Level 1 of MULTUM DRUG CATEGORY # 1
483	3	1047-1049	[RX5V1C2] Level 1 of MULTUM DRUG CATEGORY # 2
484	3	1050-1052	[RX5V1C3] Level 1 of MULTUM DRUG CATEGORY # 3
485	3	1053-1055	[RX5V1C4] Level 1 of MULTUM DRUG CATEGORY # 4
486	3	1056-1058	[RX5V2C1] Level 2 of MULTUM DRUG CATEGORY # 1
487	3	1059-1061	[RX5V2C2] Level 2 of MULTUM DRUG CATEGORY # 2
488	3	1062-1064	[RX5V2C3] Level 2 of MULTUM DRUG CATEGORY # 3
489	3	1065-1067	[RX5V2C4] Level 2 of MULTUM DRUG CATEGORY # 4
490	3	1068-1070	[RX5V3C1] Level 3 of MULTUM DRUG CATEGORY # 1
491	3	1071-1073	[RX5V3C2] Level 3 of MULTUM DRUG CATEGORY # 2
492	3	1074-1076	[RX5V3C3] Level 3 of MULTUM DRUG CATEGORY # 3
493	3	1077-1079	[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
494	6	1080-1085	[DRUGID6] DRUG ID (See p. 118 for more information.) a07001-a96067 = NCHS code (for drugs not found in Multum but for which ingredients could be determined, for drugs added to the database for survey years 2006 and 2007) c00001-c00898, c00900-c92511 = NCHS code (for drugs not found in Multum and with undetermined ingredients) c00899 – Undetermined pharmaceutical aid d00001-d07899 = Multum code n0000-n12008 = NCHS code (for drugs not found in Multum that were added to the database beginning with survey year 2008)
495	1	1086	[PRESCR6] PRESCRIPTION STATUS CODE 1 = Prescription Drug 4 = Illicit [not used in NAMCS] 2 = Nonprescription Drug 5 = Both Prescription and Over-the-Counter 3 = Undetermined
496	1	1087	[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
497	1	1088	[COMSTAT6] COMPOSITION STATUS CODE 1 = Single Entity Drug 2 = Combination Drug 3 = Undetermined
498	3	1089-1091	[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 17. The complete Multum classification is shown in Appendix III. “ “ = Blank/Not applicable 001 - 899 = Drug category 999 = Undetermined category
499	3	1092-1094	[RX6CAT2] MULTUM DRUG CATEGORY # 2 See RX1CAT1.
500	3	1095-1097	[RX6CAT3] MULTUM DRUG CATEGORY # 3 See RX1CAT1.
501	3	1098-1100	[RX6CAT4] MULTUM DRUG CATEGORY # 4 See RX1CAT1.

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

DRUG CATEGORY LEVELS

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

502	3	1101-1103	[RX6V1C1] Level 1 of MULTUM DRUG CATEGORY # 1
503	3	1104-1106	[RX6V1C2] Level 1 of MULTUM DRUG CATEGORY # 2
504	3	1107-1109	[RX6V1C3] Level 1 of MULTUM DRUG CATEGORY # 3
505	3	1110-1112	[RX6V1C4] Level 1 of MULTUM DRUG CATEGORY # 4
506	3	1113-1115	[RX6V2C1] Level 2 of MULTUM DRUG CATEGORY # 1
507	3	1116-1118	[RX6V2C2] Level 2 of MULTUM DRUG CATEGORY # 2
508	3	1119-1121	[RX6V2C3] Level 2 of MULTUM DRUG CATEGORY # 3
509	3	1122-1124	[RX6V2C4] Level 2 of MULTUM DRUG CATEGORY # 4
510	3	1125-1127	[RX6V3C1] Level 3 of MULTUM DRUG CATEGORY # 1
511	3	1128-1130	[RX6V3C2] Level 3 of MULTUM DRUG CATEGORY # 2
512	3	1131-1133	[RX6V3C3] Level 3 of MULTUM DRUG CATEGORY # 3
513	3	1134-1136	[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
514	6	1137-1142	[DRUGID7] DRUG ID (See p. 118 for more information.) a07001-a96067 = NCHS code (for drugs not found in Multum but for which ingredients could be determined, for drugs added to the database for survey years 2006 and 2007) c00001-c00898, c00900-c92511 = NCHS code (for drugs not found in Multum and with undetermined ingredients) c00899 – Undetermined pharmaceutical aid d00001-d07899 = Multum code n0000-n12008 = NCHS code (for drugs not found in Multum that were added to the database beginning with survey year 2008)
515	1	1143	[PRESCR7] PRESCRIPTION STATUS CODE 1 = Prescription Drug 4 = Illicit [not used in NAMCS] 2 = Nonprescription Drug 5 = Both Prescription and Over-the-Counter 3 = Undetermined
516	1	1144	[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
517	1	1145	[COMSTAT7] COMPOSITION STATUS CODE 1 = Single Entity Drug 2 = Combination Drug 3 = Undetermined
518	3	1146-1148	[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 17. The complete Multum classification is shown in Appendix III. “ “ = Blank/Not applicable 001 - 899 = Drug category 999 = Undetermined category
519	3	1149-1151	[RX7CAT2] MULTUM DRUG CATEGORY # 2 See RX1CAT1.
520	3	1152-1154	[RX7CAT3] MULTUM DRUG CATEGORY # 3 See RX1CAT1.
521	3	1155-1157	[RX7CAT4] MULTUM DRUG CATEGORY # 4 See RX1CAT1.

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

DRUG CATEGORY LEVELS

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

522	3	1158-1160	[RX7V1C1] Level 1 of MULTUM DRUG CATEGORY # 1
523	3	1161-1163	[RX7V1C2] Level 1 of MULTUM DRUG CATEGORY # 2
524	3	1164-1166	[RX7V1C3] Level 1 of MULTUM DRUG CATEGORY # 3
525	3	1167-1169	[RX7V1C4] Level 1 of MULTUM DRUG CATEGORY # 4
526	3	1170-1172	[RX7V2C1] Level 2 of MULTUM DRUG CATEGORY # 1
527	3	1173-1175	[RX7V2C2] Level 2 of MULTUM DRUG CATEGORY # 2
528	3	1176-1178	[RX7V2C3] Level 2 of MULTUM DRUG CATEGORY # 3
529	3	1179-1181	[RX7V2C4] Level 2 of MULTUM DRUG CATEGORY # 4
530	3	1182-1184	[RX7V3C1] Level 3 of MULTUM DRUG CATEGORY # 1
531	3	1185-1187	[RX7V3C2] Level 3 of MULTUM DRUG CATEGORY # 2
532	3	1188-1190	[RX7V3C3] Level 3 of MULTUM DRUG CATEGORY # 3
533	3	1191-1193	[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
534	6	1194-1199	[DRUGID8] DRUG ID (See p. 118 for more information.) a07001-a96067 = NCHS code (for drugs not found in Multum but for which ingredients could be determined, for drugs added to the database for survey years 2006 and 2007) c00001-c00898, c00900-c92511 = NCHS code (for drugs not found in Multum and with undetermined ingredients) c00899 – Undetermined pharmaceutical aid d00001-d07899 = Multum code n0000-n12008 = NCHS code (for drugs not found in Multum that were added to the database beginning with survey year 2008)
535	1	1200	[PRESCR8] PRESCRIPTION STATUS CODE 1 = Prescription Drug 4 = Illicit [not used in NAMCS] 2 = Nonprescription Drug 5 = Both Prescription and Over-the-Counter 3 = Undetermined
536	1	1201	[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
537	1	1202	[COMSTAT8] COMPOSITION STATUS CODE 1 = Single Entity Drug 2 = Combination Drug 3 = Undetermined
538	3	1203-1205	[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 17. The complete Multum classification is shown in Appendix III. “ “ = Blank/Not applicable 001 - 899 = Drug category 999 = Undetermined category
539	3	1206-1208	[RX8CAT2] MULTUM DRUG CATEGORY # 2 See RX1CAT1.
540	3	1209-1211	[RX8CAT3] MULTUM DRUG CATEGORY # 3 See RX1CAT1.
541	3	1212-1214	[RX8CAT4] MULTUM DRUG CATEGORY # 4 See RX1CAT1.

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

DRUG CATEGORY LEVELS

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

542	3	1215-1217	[RX8V1C1] Level 1 of MULTUM DRUG CATEGORY # 1
543	3	1218-1220	[RX8V1C2] Level 1 of MULTUM DRUG CATEGORY # 2
544	3	1221-1223	[RX8V1C3] Level 1 of MULTUM DRUG CATEGORY # 3
545	3	1224-1226	[RX8V1C4] Level 1 of MULTUM DRUG CATEGORY # 4
546	3	1227-1229	[RX8V2C1] Level 2 of MULTUM DRUG CATEGORY # 1
547	3	1230-1232	[RX8V2C2] Level 2 of MULTUM DRUG CATEGORY # 2
548	3	1233-1235	[RX8V2C3] Level 2 of MULTUM DRUG CATEGORY # 3
549	3	1236-1238	[RX8V2C4] Level 2 of MULTUM DRUG CATEGORY # 4
550	3	1239-1241	[RX8V3C1] Level 3 of MULTUM DRUG CATEGORY # 1
551	3	1242-1244	[RX8V3C2] Level 3 of MULTUM DRUG CATEGORY # 2
552	3	1245-1247	[RX8V3C3] Level 3 of MULTUM DRUG CATEGORY # 3
553	3	1248-1250	[RX8V3C4] Level 3 of MULTUM DRUG CATEGORY # 4

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

DRUG-RELATED INFO FOR MEDICATION #9

554 6 1251-1256 [DRUGID9] DRUG ID (See p. 118 for more information.)

a07001-a96067 = NCHS code (for drugs not found in Multum but for which ingredients could be determined, for drugs added to the database for survey years 2006 and 2007)
 c00001-c00898, c00900-c92511 = NCHS code (for drugs not found in Multum and with undetermined ingredients)
 c00899 – Undetermined pharmaceutical aid
 d00001-d07899 = Multum code
 n0000-n12008 = NCHS code (for drugs not found in Multum that were added to the database beginning with survey year 2008)

555 1 1257 [PRESCR9] PRESCRIPTION STATUS CODE

1 = Prescription Drug 4 = Illicit [not used in NAMCS]
 2 = Nonprescription Drug 5 = Both Prescription and Over-the-Counter
 3 = Undetermined

556 1 1258 [CONTSUB9] 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

557 1 1259 [COMSTAT9] COMPOSITION STATUS CODE

1 = Single Entity Drug
 2 = Combination Drug
 3 = Undetermined

558 3 1260-1262 [RX9CAT1] 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 17. The complete Multum classification is shown in Appendix III.

“ ” = Blank/Not applicable
 001 - 899 = Drug category
 999 = Undetermined category

559 3 1263-1265 [RX9CAT2] MULTUM DRUG CATEGORY # 2
 See RX1CAT1.

560 3 1266-1268 [RX9CAT3] MULTUM DRUG CATEGORY # 3
 See RX1CAT1.

561 3 1269-1271 [RX9CAT4] MULTUM DRUG CATEGORY # 4
 See RX1CAT1.

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

DRUG CATEGORY LEVELS

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

562	3	1272-1274	[RX9V1C1] Level 1 of MULTUM DRUG CATEGORY # 1
563	3	1275-1277	[RX9V1C2] Level 1 of MULTUM DRUG CATEGORY # 2
564	3	1278-1280	[RX9V1C3] Level 1 of MULTUM DRUG CATEGORY # 3
565	3	1281-1283	[RX9V1C4] Level 1 of MULTUM DRUG CATEGORY # 4
566	3	1284-1286	[RX9V2C1] Level 2 of MULTUM DRUG CATEGORY # 1
567	3	1287-1289	[RX9V2C2] Level 2 of MULTUM DRUG CATEGORY # 2
568	3	1290-1292	[RX9V2C3] Level 2 of MULTUM DRUG CATEGORY # 3
569	3	1293-1295	[RX9V2C4] Level 2 of MULTUM DRUG CATEGORY # 4
570	3	1296-1298	[RX9V3C1] Level 3 of MULTUM DRUG CATEGORY # 1
571	3	1299-1301	[RX9V3C2] Level 3 of MULTUM DRUG CATEGORY # 2
572	3	1302-1304	[RX9V3C3] Level 3 of MULTUM DRUG CATEGORY # 3
573	3	1305-1307	[RX9V3C4] Level 3 of MULTUM DRUG CATEGORY # 4

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

DRUG-RELATED INFO FOR MEDICATION #10

574	6	1308-1313	[DRUGID10] DRUG ID (See p. 118 for more information.) a07001-a96067 = NCHS code (for drugs not found in Multum but for which ingredients could be determined, for drugs added to the database for survey years 2006 and 2007) c00001-c00898, c00900-c92511 = NCHS code (for drugs not found in Multum and with undetermined ingredients) c00899 – Undetermined pharmaceutical aid d00001-d07899 = Multum code n0000-n12008 = NCHS code (for drugs not found in Multum that were added to the database beginning with survey year 2008)
575	1	1314	[PRESCR10] PRESCRIPTION STATUS CODE 1 = Prescription Drug 4 = Illicit [not used in NAMCS] 2 = Nonprescription Drug 5 = Both Prescription and Over-the-Counter 3 = Undetermined
576	1	1315	[CONTSUB10] 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
577	1	1316	[COMSTAT10] COMPOSITION STATUS CODE 1 = Single Entity Drug 2 = Combination Drug 3 = Undetermined
578	3	1317-1319	[RX10CAT1] 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 17. The complete Multum classification is shown in Appendix III.

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

579	3	1320-1322	[RX10CAT2] MULTUM DRUG CATEGORY # 2 See RX1CAT1.
580	3	1323-1325	[RX10CAT3] MULTUM DRUG CATEGORY # 3 See RX1CAT1.
581	3	1326-1328	[RX10CAT4] MULTUM DRUG CATEGORY # 4 See RX1CAT1.

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

DRUG CATEGORY LEVELS

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

582	3	1329-1331	[RX10V1C1] Level 1 of MULTUM DRUG CATEGORY # 1
583	3	1332-1334	[RX10V1C2] Level 1 of MULTUM DRUG CATEGORY # 2
584	3	1335-1337	[RX10V1C3] Level 1 of MULTUM DRUG CATEGORY # 3
585	3	1338-1340	[RX10V1C4] Level 1 of MULTUM DRUG CATEGORY # 4
586	3	1341-1343	[RX10V2C1] Level 2 of MULTUM DRUG CATEGORY # 1
587	3	1344-1346	[RX10V2C2] Level 2 of MULTUM DRUG CATEGORY # 2
588	3	1347-1349	[RX10V2C3] Level 2 of MULTUM DRUG CATEGORY # 3
589	3	1350-1352	[RX10V2C4] Level 2 of MULTUM DRUG CATEGORY # 4
590	3	1353-1355	[RX10V3C1] Level 3 of MULTUM DRUG CATEGORY # 1
591	3	1356-1358	[RX10V3C2] Level 3 of MULTUM DRUG CATEGORY # 2
592	3	1359-1361	[RX10V3C3] Level 3 of MULTUM DRUG CATEGORY # 3
593	3	1362-1364	[RX10V3C4] Level 3 of MULTUM DRUG CATEGORY # 4

NAMCS SAMPLE DESIGN VARIABLES

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

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

In 2012, NAMCS utilized a list sample, as described in more detail on page 8. For consistency with previous years, the same names used in earlier years have been used for the two new sample design variables. For additional information on combining data across years with the old and new sample designs, please see p. 112.

ITEM NO.	FIELD LENGTH	FILE LOCATION	[ITEM NAME], DESCRIPTION, AND CODES
594	8	1365-1372	[CSTRATM] Masked clustered stratum marker 12301-12341
595	6	1373-1378	[CPSUM] Masked CHC clinic marker 160011-162177
596	4	1379-1382	[YEAR] SURVEY YEAR 2012
597	1	1383	[SETTYPE] SETTING TYPE This item is intended for use when combining data from NAMCS and NHAMCS. 1 = NAMCS (only CHC visits included in CHC file) 2 = Hospital outpatient department (NHAMCS) 3 = Hospital emergency department (NHAMCS)

Note: If combining data from the 2012 NAMCS Public Use File with the 2012 NAMCS CHC Public Use File, category 1 alone will not distinguish the records from each component because it is used to designate NAMCS data in general in both files. The RETYPOFFR variable in column 494 can be used to identify CHC records in a combined file, as all of the CHC records have a REYTPOFFR value of 3.

598	11	1384-1394	[PATWT] PATIENT VISIT WEIGHT (NOT FOR STATE ESTIMATES) (See page 21 for more information.) This variable has been produced as an unrounded integer in 2012, which will make estimates slightly more precise. It is ONLY for use in producing national, regional, division, and MSA-level estimates, NOT state estimates. 168.792 – 82313.10758
599	12	1395-1406	[PATWTST] PATIENT VISIT WEIGHT FOR STATE ESTIMATES (See page 21 for more information.) This variable has been produced as an unrounded integer in 2012, which will make estimates slightly more precise. It is ONLY for use in producing state estimates, NOT national, regional, division, or MSA-level estimates.

NOTE: Records sampled in 'division remainders' (that is, not part of the 34 most populous states, but in states aggregated within their division) were given miniscule values for PATWTST (.00016826). State estimates cannot be produced from these records (a total of 6,826 records), but assigning some value for PATWTST was necessary to avoid the records being dropped from statistical software when calculating variances.

0.00016826 – 114499.13409

ITEM NO.	FIELD LENGTH	FILE LOCATION	[ITEM NAME], DESCRIPTION, AND CODES
600	9	1407-1415	[PHYSWT] PROVIDER WEIGHT Provider weight enables data users to make provider-level estimates, based on type of sampled provider (SMPROV). See also "Description of the NAMCS," Marginal Data, and Appendix I. 3.52556 – 849.86677
601	1	1416	[SMPROV] SAMPLED PROVIDER TYPE 1 = Physician 2 = Nurse practitioner 3 = Physician assistant 4 = Nurse midwife
602	3	1417-1419	[TIMECHC] TIME SPENT WITH NON-PHYSICIAN CLINICIAN (in minutes) (See also TIMEMD) -7 = Not applicable (Sampled provider was a physician) 0-240
603	2	1420-1421	[TIMECHCFL] Imputation indicator for TIMECHC -7 = Not applicable (Sampled provider was a physician) 0 = Not imputed 1 = Imputed

B. PHYSICIAN SPECIALTY LIST

Physicians within each CHC self-identified their specialty during the NAMCS induction interview. Below is a list of the broad specialty groupings used in the CHC file, along with the American Medical Association physician specialties used to define them, for survey tabulation purposes. The specialties within each broader group are the same as those in the 2012 NAMCS public use file.

GENERAL AND FAMILY PRACTICE

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

INTERNAL MEDICINE

IM - Internal Medicine

PEDIATRICS

ADL - Adolescent Medicine (Pediatrics)
 CAP - Child Abuse Pediatrics
 CCP – Pediatric Critical Care Medicine
 DBP - Developmental - Behavioral Pediatrics
 EMP – Pediatrics - Emergency Medicine
 MPD - Internal Medicine/Pediatrics
 NDN – Neurodevelopmental Disabilities (Psychiatry & Neurology)
 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 (Pediatrics)
 PEM - Pediatric Emergency Medicine (Pediatrics)
 PG - Pediatric Gastroenterology
 PHO - Pediatric Hematology/Oncology
 PMG – Pediatrics - Medical Genetics
 PN - Pediatric Nephrology
 PPR - Pediatric Rheumatology
 PSM – Pediatric Sports Medicine

GENERAL SURGERY

GS - General Surgery

OBSTETRICS AND GYNECOLOGY

GO - Gynecological Oncology
 GYN – Gynecology
 HPO -- Hospice & Palliative Med (Obstetrics & Gynecology)
 MFM - Maternal & Fetal Medicine
 OBG - Obstetrics & Gynecology
 OBS - Obstetrics
 OCC - Critical Care Medicine (Obstetrics & Gynecology)

PSYCHIATRY

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

OPHTHALMOLOGY

OPH – Ophthalmology
 PO - Pediatric Ophthalmology

ALL OTHER

A - Allergy
 ADM - Addiction Medicine
 AI - Allergy and Immunology
 ALI – Clinical Laboratory Immunology (Allergy & immunology)
 AM - Aerospace Medicine
 AS - Abdominal Surgery
 CBG - Clinical Biochemical Genetics
 CCG - Clinical Cytogenetics
 CCM - Critical Care Medicine (Internal medicine)
 CCS – Surgical Critical Care (Surgery)
 CFS - Craniofacial Surgery
 CG - Clinical Genetics

ALL OTHER (cont.)

CHS -- Congenital Cardiac Surgery (Thoracic Surgery)
 CMG - Clinical Molecular Genetics
 CRS - Colon & Rectal Surgery
 CS – Cosmetic Surgery
 DDL – Clinical and Lab Derm Immunology
 DIA - Diabetes
 DS - Dermatologic Surgery
 EM - Emergency Medicine
 END – Endocrinology, diabetes and metabolism
 EP - Epidemiology
 ESM - Sports Medicine (Emergency Medicine)
 ETX - Medical Toxicology (Emergency Medicine)
 FPP – Psychiatry/Family Practice
 FPS - Facial Plastic Surgery
 FSM – Family Practice/Sports Medicine
 GE - Gastroenterology
 GPM - General Preventive Medicine
 HEM – Hematology (Internal medicine)
 HEP - Hepatology
 HNS - Head & Neck Surgery
 HO - Hematology/Oncology
 HPE – Hospice & Palliative Medicine (Emergency Medicine)
 HPI – Hospice & Palliative Medicine (Internal Medicine)
 HPM - Hospice & Palliative Medicine
 HPR-- Hospice & Palliative Med (Physical Med & Rehab)
 HS - Hand Surgery
 HSP - Hand Surgery (Plastic Surgery)
 HSS - Hand Surgery (Surgery)
 IC - Interventional Cardiology
 ICE – Clinical Cardiac Electrophysiology
 ID - Infectious Diseases
 IEC – Internal Medicine Emergency Medicine/Critical Care Medicine
 IG - Immunology
 ILI – Clinical and Laboratory Immunology (Internal Medicine)
 IMD – Internal Medicine/Dermatology
 ISM - Internal Medicine - Sports Medicine
 LM - Legal Medicine
 MDM - Medical Management
 MEM – Internal Medicine/Emergency Medicine
 MG - Medical Genetics
 MN – Internal Medicine/Neurology
 MP – Internal Medicine/Psychiatry
 MPM – Internal Medicine/Physical Medicine and Rehabilitation
 NC – Nuclear Cardiology
 NEP – Nephrology
 NMN – Neuromuscular medicine

ALL OTHER (cont.)

NS - Neurological Surgery
 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 (Surgery)
 PE - Pediatric Emergency Medicine (Emergency Medicine)
 PHL - Phlebology
 PHM - Pharmaceutical Medicine
 PHP - Public Health and General Preventive Medicine
 PLI – Clinical and Laboratory Immunology (Pediatrics) 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)
 PRD – Procedural Dermatology
 PRO – Proctology
 PRS – Sports Medicine (Physical Medicine and Rehabilitation)
 PS -- Plastic Surgery
 PSH -- Plastic Surgery within the Head & Neck
 PSP -- Plastic Surgery within the Head & Neck (Plastic Surgery)
 PTX - Medical Toxicology (Preventive Medicine)
 PUD - Pulmonary Diseases
 PYN – Psychiatry (Neurology)
 REN - Reproductive Endocrinology
 RHU - Rheumatology
 RPM – Pediatric Rehabilitation Medicine
 SCI - Spinal Cord Injury Medicine
 SME - Sleep Medicine
 SMI – Sleep Medicine (Internal Medicine)
 SMN – Sleep Medicine (Psychiatry & Neurology)
 SO - Surgical Oncology
 THP – Transplant Hepatology (Internal Medicine)
 TRS - Traumatic Surgery
 TS - Thoracic Surgery
 TTS - Transplant Surgery
 UCM – Urgent Care Medicine

ALL OTHER (cont.)

UM - Underseas Medicine (Preventive Medicine)
 UME – Underseas Medicine (Emergency
 Medicine)
 VM - Vascular Medicine

ALL OTHER (cont.)

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 regrouped into primary care, surgical, and medical specialties for analytic purposes (see SPECCAT variable on file layout).

PRIMARY CARE SPECIALTIES

ADL - Adolescent Medicine (Pediatrics)
 AMF - Adolescent Medicine (Family Practice)
 AMI - Adolescent Medicine (Internal Medicine)
 EFM - Emergency Medicine/Family Medicine
 FP - Family Practice
 FPG - Geriatric medicine (Family Practice)
 GP - General Practice
 GYN - Gynecology
 HPF - Hospice & Palliative Medicine (Family
 Medicine)
 IFP - Internal Medicine/Family Practice
 IM - Internal Medicine
 IMG - Geriatric Medicine (Internal Medicine)
 IPM - Internal Medicine/Preventive Medicine

 MPD - Internal Medicine/Pediatrics
 OBG - Obstetrics & Gynecology
 OBS - Obstetrics
 PD - Pediatrics
 PSM - Pediatric Sports Medicine

SURGICAL SPECIALTIES

AS - Abdominal Surgery
 CCS - Surgical Critical Care (Surgery)
 CFS - Craniofacial Surgery
 CHS - Congenital Cardiac Surgery (Thoracic
 Surgery)
 CRS - Colon & Rectal Surgery
 CS - Cosmetic Surgery
 DS - Dermatologic Surgery
 FPS - Facial Plastic Surgery
 GO - Gynecological Oncology
 GS - General Surgery
 HO - Hematology/Oncology
 HNS - Head & Neck Surgery
 HS - Hand Surgery
 HSO - Hand Surgery (Orthopedics)
 HSP - Hand Surgery (Plastic Surgery)
 HSS - Hand Surgery (Surgery)
 MFM - Maternal & Fetal Medicine
 NO - Neurotology (Otolaryngology)
 NS - Neurological Surgery

SURGICAL SPECIALTIES (cont.)

NSP - Pediatric Surgery (Neurology)
 OAR - Adult Reconstructive Orthopedics
 OCC - Critical Care Medicine (Obstetrics &
 Gynecology)
 OFA – Foot And Ankle, Orthopedics
 OMF - Oral and Maxillofacial Surgery
 OMO- Musculoskeletal Oncology
 ON - Medical Oncology
 OP - Pediatric Orthopedics
 OPH - Ophthalmology
 ORS - Orthopedic Surgery
 OSM - Sports Medicine (Orthopedic Surgery)
 OSS - Orthopedic Surgery Of The Spine
 OTO - Otolaryngology
 OTR - Orthopedic Trauma
 PCS - Pediatric Cardiothoracic Surgery
 PDO - Pediatric Otolaryngology
 PDS - Pediatric Surgery (Surgery)
 PO - Pediatric Ophthalmology
 PRD - Procedural Dermatology
 PS - Plastic Surgery
 PSH - Plastic Surgery Within the Head & Neck
 SO - Surgical Oncology
 TRS - Trauma Surgery
 TS - Thoracic Surgery
 TTS - Transplant Surgery
 U - Urology
 UP - Pediatric Urology
 VS - Vascular Surgery

MEDICAL SPECIALTIES

A - Allergy
 ADM -Addiction Medicine
 ADP - Addiction Psychiatry
 AI - Allergy & Immunology
 ALI - Clinical Laboratory Immunology (Allergy &
 Immunology)
 AM - Aerospace Medicine
 CAP - Child Abuse Pediatrics
 CBG -Clinical Biochemical Genetics
 CCG -Clinical Cytogenetics
 CCM -Critical Care Medicine (Internal Medicine)

MEDICAL SPECIALTIES (cont.)

CCP - Pediatric Critical Care Medicine
 CD - Cardiovascular Disease
 CG - Clinical Genetics
 CHN - Child Neurology
 CHP - Child and Adolescent Psychiatry
 CMG - Clinical Molecular Genetics
 CN - Clinical Neurophysiology
 CPP - Pediatrics/Psychiatry/Child & Adolescent Psychiatry
 D - Dermatology
 DBP - Developmental-Behavioral Pediatrics
 DDL - Clinical And Lab Derm Immunology
 DIA - Diabetes
 EM - Emergency Medicine
 EMP - Pediatrics/Emergency Medicine
 END - Endocrinology, Diabetes and Metabolism
 EP - Epidemiology
 ESM - Sports Medicine (Emergency Medicine)
 ETX - Medical Toxicology (Emergency Medicine)
 FPP - Psychiatry/Family Practice
 FSM - Family Practice/Sports Medicine
 GE - Gastroenterology
 GPM - General Preventive Medicine
 HEM - Hematology (Internal Medicine)
 HEP - Hepatology
 HO - Hematology/Oncology
 HPE - Hospice & Palliative Medicine (Emergency Medicine)
 HPI - Hospice & Palliative Medicine (Internal Medicine)
 HPM - Hospice & Palliative Medicine
 HPR - Hospice & Palliative Medicine (Physical Medicine)
 IC - Interventional Cardiology
 ICE - Clinical Cardiac Electrophysiology
 ID - Infectious Disease
 IEC - Internal Medicine/Emergency Medicine/Critical Care Medicine
 IG - Immunology
 ILI - Clinical and Laboratory Immunology (Internal Medicine)
 IMD - Internal Medicine/Dermatology
 ISM - Internal Medicine - Sports Medicine
 LM - Legal Medicine
 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

MEDICAL SPECIALTIES (cont.)

N - Neurology
 NC - Nuclear Cardiology
 NDN - Neurodevelopmental Disabilities (Psychiatry & Neurology)
 NDP - Neurodevelopmental Disabilities (Pediatrics)
 NEP - Nephrology
 NMN - Neuromuscular Medicine
 NMP - Neuromuscular Medicine (Physician Medicine and Rehabilitation)
 NPM - Neonatal-Perinatal Medicine
 NRN - Neurology/Diagnostic Radiology/Neuroradiology
 NTR - Nutrition
 NUP - Neuropsychiatry
 OM - Occupational Medicine
 OMM - Osteopathic Manipulative Medicine
 ON - Medical Oncology
 P - Psychiatry
 PA - Clinical Pharmacology
 PCC - Pulmonary Critical Care Medicine
 PDA - Pediatric Allergy
 PDC - Pediatric Cardiology
 PDD - Pediatric Dermatology
 PDE - Pediatric Endocrinology
 PDI - Pediatric Infectious Diseases
 PDM - Pediatrics/Dermatology
 PDP - Pediatric Pulmonology
 PDT - Medical Toxicology (Pediatrics)
 PE - Pediatric Emergency Medicine (Emergency Medicine)
 PEM - Pediatric Emergency Medicine (Pediatrics)
 PFP - Forensic Psychiatry
 PG - Pediatric Gastroenterology
 PHL - Phlebology
 PHM - Pharmaceutical Medicine
 PHO - Pediatric Hematology/Oncology
 PHP - Public Health and General Preventive Medicine
 PLI - Clinical and Laboratory Immunology (Pediatrics)
 PLM - Palliative Medicine
 PM - Physical Medicine & Rehabilitation
 PMM - Pain Medicine
 PMN - Pain Medicine (Neurology)
 PMP - Pain Management (Physical Medicine & Rehabilitation)
 PN - Pediatric Nephrology
 PPM - Pediatrics/Physical Medicine & Rehabilitation
 PPN - Pain Medicine (Psychiatry)

MEDICAL SPECIALTIES (cont.)

PPR - Pediatric Rheumatology
PRO - Proctology
PRS - Sports Medicine (Physical Medicine & Rehabilitation)
PTX - Medical Toxicology (Preventive Medicine)
PUD - Pulmonary Disease
PYA - Psychoanalysis
PYG - Geriatric Psychiatry
PYM - Psychosomatic Medicine
PYN - Psychiatry/Neurology
REN - Reproductive Endocrinology
RHU - Rheumatology
RPM - Pediatric Rehabilitation Medicine
SCI - Spinal Cord Injury Medicine

MEDICAL SPECIALTIES (cont.)

SME - Sleep Medicine
SMI - Sleep Medicine (Internal Medicine)
SMN - Sleep Medicine (Psychiatry & Neurology)
THP - Transplant Hepatology (Internal Medicine)
UCM - Urgent Care Medicine
UCM - Urgent Care Medicine
UM - Underseas Medicine (Preventive Medicine)
UME - Underseas Medicine (Emergency Medicine)
VM - Vascular Medicine
VN - Vascular Neurology
OS - Other Specialty
US - Unspecified Specialty

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

CATEGORY	RECORDS	WEIGHTED VISITS	PERCENT
Total	34,698	65,332,722	100.000
1 - Under 15 years	7,844	14,690,679	22.486
2 - 15-24 years	4,149	7,929,870	12.138
3 - 25-44 year	9,096	17,369,404	26.586
4 - 45-64 years	10,168	19,179,479	29.357
5 - 65-74 years	2,129	3,925,599	6.009
6 - 75 years and over	1,312	2,237,691	3.425

PATIENT SEX

CATEGORY	RECORDS	WEIGHTED VISITS	PERCENT
Total	34,698	65,332,722	100.000
1 - Female	21,554	40,746,810	62.368
2 - Male	13,144	24,585,911	37.632

PATIENT RACE RECODE (WITH MISSING DATA IMPUTED)

CATEGORY	RECORDS	WEIGHTED VISITS	PERCENT
Total	34,698	65,332,722	100.000
1 - White	25,089	51,857,257	79.374
2 - Black	7,409	9,982,561	15.280
3 - Other	2,200	3,492,904	5.346

EXPECTED PRIMARY SOURCE OF PAYMENT [based on PAYTYPER, a recoded variable, see more about this variable on page 28]

CATEGORY	RECORDS	WEIGHTED VISITS	PERCENT
Total	34,698	65,332,722	100.000
-9 - All sources of payment are blank	811	1,784,157	2.731
-8 - Unknown	2,164	2,808,101	4.298
1 - Private insurance	6,012	10,876,895	16.648
2 - Medicare	4,418	7,856,609	12.026
3 - Medicaid	12,393	26,668,663	40.820
4 - Worker's compensation	57	78,605	0.120
5 - Self-pay	6,226	9,303,353	14.240
6 - No charge	575	976,910	1.495
7 - Other	2,042	4,979,429	7.622

MAJOR REASON FOR VISIT

CATEGORY	RECORDS	WEIGHTED VISITS	PERCENT
Total	34,698	65,332,722	100.000
-9 - Blank	168	396,952	0.608
1 - New problem (less than 3 mos. onset)	14,292	25,951,758	39.722
2 - Chronic problem, routine	8,580	16,646,534	25.480
3 - Chronic problem, flare-up	2,087	4,129,886	6.321
4 - Pre-/Post-surgery	368	877,908	1.344
5 - Preventive care	9,203	17,329,683	26.525

HAS THE PATIENT BEEN SEEN IN YOUR PRACTICE BEFORE?

CATEGORY	RECORDS	WEIGHTED VISITS	PERCENT
Total	34,698	65,332,722	100.000
1 - Yes, established patient	29,590	56,050,935	85.793
2 - No, new patient	5,108	9,281,786	14.207

NUMBER OF MEDICATION CODES THIS VISIT

CATEGORY	RECORDS	WEIGHTED VISITS	PERCENT
Total	34,698	65,332,722	100.000
0	7,791	16,476,015	25.219
1	7,037	13,347,130	20.429
2	5,555	9,214,992	14.105
3	3,810	7,083,365	10.842
4	2,661	4,795,283	7.340
5	1,904	3,714,178	5.685
6	1,358	2,530,401	3.873
7	1,037	1,940,274	2.970
8	820	1,511,621	2.314
9	817	1,456,716	2.230
10	1,908	3,262,747	4.994

PHYSICIAN SPECIALTY - 14 SPECIALTY GROUPS/NON-PHYSICIAN CLINICIANS

CATEGORY	RECORDS	WEIGHTED VISITS	PERCENT
Total	34,698	65,332,722	100.000
1 - General/family practice	11,343	20,450,300	31.302
3 - Internal medicine	2,346	6,495,130	9.942
4 - Pediatrics	3,812	7,728,395	11.829
5 - General surgery	10	151,839	0.232
6 - Obstetrics and gynecology	1,254	3,645,261	5.580
11 - Psychiatry	305	1,043,973	1.598
13 - Ophthalmology	8	81,320	0.124
15 - Other specialties	422	1,058,078	1.620
96 - Nurse practitioner	9,876	12,932,590	19.795
97 - Physician assistant	4,795	10,720,856	16.410
98 - Nurse midwife	527	1,024,979	1.569

B. DRUG MENTIONS-----
PATIENT AGE

CATEGORY	RECORDS	WEIGHTED MENTIONS	PERCENT
Total	98,141	177,374,433	100.000
1 - Under 15 years	12,933	23,680,847	13.351
2 - 15-24 years	6,757	12,782,031	7.206
3 - 25-44 years	22,608	40,078,871	22.596
4 - 45-64 years	39,597	72,308,408	40.766
5 - 65-74 years	9,972	18,425,252	10.388
6 - 75 years and over	6,274	10,099,024	5.694

PATIENT SEX

CATEGORY	RECORDS	WEIGHTED MENTIONS	PERCENT
Total	98,141	177,374,433	100.000
1 - Female	61,085	110,415,663	62.250
2 - Male	37,056	66,958,770	37.750

PHYSICIAN SPECIALTY - 14 SPECIALTY GROUPS/NON-PHYSICIAN CLINICIAN

CATEGORY	RECORDS	WEIGHTED MENTIONS	PERCENT
Total	98,141	177,374,433	100.000
1 - General/family practice	36,700	61,494,565	34.669
3 - Internal medicine	7,907	23,468,719	13.231
4 - Pediatrics	7,142	13,376,508	7.541
5 - General surgery	62	941,404	0.531
6 - Obstetrics and gynecology	1,889	5,575,725	3.143
11 - Psychiatry	835	2,550,077	1.438
13 - Ophthalmology	6	60,990	0.034
15 - Other specialties	1,262	5,603,459	3.159
96 - Nurse practitioner	28,520	35,217,661	19.855
97 - Physician assistant	13,062	27,560,027	15.538
98 - Nurse midwife	756	1,525,298	0.860

DRUG THERAPEUTIC CATEGORIES (USING LEVEL 1 CODES)

CATEGORY	RECORDS	WEIGHTED MENTIONS	PERCENT
Total	104,826	190,213,720	100.000
'001'=Anti-infectives	7,753	12,734,730	6.695
'020'=Antineoplastics	581	1,151,810	0.606
'028'=Biologicals	70	259,681	0.137
'040'=Cardiovascular agents	14,554	24,695,054	12.983
'057'=Central nervous system agents	21,492	39,779,253	20.913
'081'=Coagulation modifiers	2,798	5,299,095	2.786
'087'=Gastrointestinal agents	5,389	9,897,520	5.203
'097'=Hormones	4,909	8,817,217	4.635
'105'=Miscellaneous agents	1,448	2,835,486	1.491
'113'=Genitourinary tract agents	635	1,035,271	0.544
'115'=Nutritional products	5,491	10,750,199	5.652
'122'=Respiratory agents	11,289	19,185,874	10.086
'133'=Topical agents	5,887	10,770,397	5.662
'153'=Plasma expanders	3	4,689	0.002
'218'=Alternative medicines	1,338	2,283,035	1.200
'242'=Psychotherapeutic agents	6,551	12,538,098	6.592
'254'=Immunological agents	4,935	9,887,009	5.198
'331'=Radiologic agents	10	31,867	0.017
'358'=Metabolic agents	9,630	18,155,576	9.545
'365'=Medical gases	34	48,928	0.026
'899'=Pharmaceutical aids	29	52,930	0.028

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 17.

C. PHYSICIAN/NON-PHYSICIAN CLINICIAN ESTIMATES-----
PHYSICIAN SPECIALTY/NON-PHYSICIAN CLINICIAN

CATEGORY	RECORDS	WEIGHTED PROVIDERS	PERCENT
Total	1,752	26,308	100.000
1 - General/family practice	553	7,053	26.810
3 - Internal medicine	119	2,037	7.741
4 - Pediatrics	173	2,933	11.147
5 - General surgery	1	435	1.652
6 - Obstetrics and gynecology	70	2,264	8.604
11 - Psychiatry	16	517	1.964
13 - Ophthalmology	1	96	0.365
15 - Other specialties	22	837	3.180
96 - Nurse practitioner	528	5,719	21.740
97 - Physician assistant	239	3,838	14.590
98 - Nurse midwife	30	580	2.206

IS THIS A SOLO PRACTICE?

CATEGORY	RECORDS	WEIGHTED PROVIDERS	PERCENT
Total	1,752	26,308	100.000
-9 - Blank	1	2	0.008
1 - Yes	175	1,909	7.257
2 - No	1,576	24,397	92.736

SPECIALTY TYPE/NON-PHYSICIAN CLINICIAN

CATEGORY	RECORDS	WEIGHTED PHYSICIANS	PERCENT
Total	1,752	26,308	100.000
1 - Primary care specialty	914	14,265	54.223
2 - Surgical care specialty	3	541	2.056
3 - Medical care specialty	38	1,364	5.185
4 - Non-physician clinician	797	10.138	38.536

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

Total (34 most populous states)	31,737	54,272,922	100.000
Alabama	586	466,495	0.860
Arizona	1,528	1,606,944	2.961
Arkansas	899	406,893	0.750
California	1,463	17,177,225	31.650
Colorado	643	719,867	1.326
Connecticut	533	971,927	1.791
Florida	1,030	2,364,505	4.357
Georgia	777	540,857	0.997
Illinois	641	3,458,852	6.373
Indiana	1,622	879,899	1.621
Iowa	1,164	545,551	1.005
Kansas	1,059	218,663	0.403
Kentucky	396	408,121	0.752
Louisiana	954	666,816	1.229
Maryland	834	780,411	1.438
Massachusetts	589	1,483,821	2.734
Michigan	1,163	2,265,147	4.174
Minnesota	880	404,702	0.746
Mississippi	936	692,451	1.276
Missouri	630	1,793,789	3.305
New Jersey	1,039	915,880	1.688
New York	441	3,032,530	5.588
North Carolina	770	695,599	1.282
Ohio	1,387	1,701,532	3.135
Oklahoma	1,094	413,005	0.761
Oregon	550	773,153	1.425
Pennsylvania	903	1,304,292	2.403
South Carolina	1,157	943,240	1.738
Tennessee	694	729,715	1.345
Texas	1,283	2,368,547	4.364
Utah	753	177,114	0.326
Virginia	1,175	857,566	1.580
Washington	1,713	2,131,758	3.928
Wisconsin	451	376,055	0.693

NOTE: Figures in this table reflect the 34 most populous states. An additional 2,961 records were sampled in state aggregates within their Census division. To produce estimates by division, one must use the patient visit weight PATWT, not the state-based patient visit weight PATWTST.

APPENDIX I

A. STANDARD ERRORS AND VARIANCE ESTIMATION

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

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

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

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

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

SUDAAN 1-stage WR (With-Replacement) Option

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

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

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

NAMCS public use files from 2003-2011 only include first-stage design variables in their masked form, CSTRATM and CPSUM, for use in WR design options. From 1993-2002, a full set of masked design variables was provided. The decision to switch to ultimate cluster variables was initially made because many popular software products could not make use of the full set of design variables. Instructions are provided for public use file data users on the survey website regarding how to create CSTRATM and

CPSUM for data years prior to 2002, in order to have a consistent set of design variables for analysis. See the technical paper, *Using Ultimate Cluster Models with NAMCS and NHAMCS Public Use Files*, for more information: <http://www.cdc.gov/nchs/namcs.htm>.

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

SAS - PROC SURVEYMEANS

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

Stata - For use with ultimate cluster design option:

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

Stata 8:
svyset [pweight=patwt], psu(cpsum) strata(cstratm)

Stata 9 and later:
svyset cpsum [pweight=patwt], strata(cstratm)

SPSS

To obtain variance estimates which take the sample design into account, IBM SPSS Inc.'s Complex Samples module can be used. This description applies to version 21.0. From the main menu, first click on 'Analyze', then 'Complex Samples', then 'Prepare for Analysis'. The 'Analysis Preparation Wizard' can be used to set CSTRATM as the stratum variable, CPSUM as the cluster variable, and PATWT as the weighting variable. The WR design option may be chosen. This will create the PLAN FILE syntax, which should resemble the code below, where PLAN FILE reflects the location you have selected to store the file on your computer:

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

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

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

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

IMPORTANT NOTE REGARDING CHC PROVIDER-LEVEL ESTIMATES: The examples above can be used when producing visit or drug estimates. For provider-level estimates, the statements are the same, but replace PATWT with PHYSWT.

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

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

B. 2012 NAMCS PATIENT RECORD FORM - INSTRUCTIONS AND DEFINITIONS

NOTE: The 2012 NAMCS Patient Record Form was used to collect visit data from both office-based physicians and CHC service delivery sites. The instructions are [available](#) in the 2012 NAMCS Public Use File Documentation.

C. DEFINITIONS OF CERTAIN TERMS USED IN NAMCS CHC COMPONENT

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

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

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

- Federally-funded Community Health Center (as authorized by Section 330 of the Public Health Service Act)
 - Community Health Center (CHC)
 - Migrant Health Center (MHC)
 - Health Care for the Homeless (HCH)
 - Public Housing Primary Care (PHPC) grant program
- Federally Qualified Health Center, but not federally funded (330 look-alike)
- Urban Indian Health Centers (funded under Title V of the Indian Health Care Improvement Act, PL 94-437, as amended)

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 provider'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 provider 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 provider.

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

PATIENTS

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

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

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

PHYSICIANS/PROVIDERS

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

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

Physician specialty -- Principal specialty (including general practice) as designated by the physician at the time of the survey. Those physicians for whom a specialty was not obtained were assigned the specialty recorded for the physician in the provider sampling frame from which the physician was selected at the CHC.

Metropolitan status — CHC service delivery sites are classified by their location in metropolitan statistical area as follows:

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

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

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

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

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

APPENDIX II REASON FOR VISIT CLASSIFICATION

NOTE: The Reason for Visit Classification used for the 2012 NAMCS Community Health Center Public Use Micro-Data File is the same as that used for the 2012 National Ambulatory Medical Care Survey Public Use Micro-Data File and is available [here](#).

APPENDIX III

A. GENERIC CODES AND NAMES IN NUMERIC ORDER

NOTE: This list of drugs only includes those found in the 2012 NAMCS CHC data.

a07001 FOLIC ACID;NIACIN;VITAMIN E;PYRIDOXINE;CYANOCOBALAMIN
a07002 CHOLECALCIFEROL-CALCIUM CITRATE
a07027 CALCIUM;MAGNESIUM;CHOLECALCIFEROL
a07035 ANALGESICS;DIETARY SUPPLEMENT;ANTIOXIDANTS
a07050 ANGIOTENSIN II RECEPTOR BLOCKERS
a07069 CYANOACRYLATE
a07071 TYROSINE
a10001 ACACIA GUM;HYDROCORTISONE;LEVONORGESTREL;NEOMYCIN;POLYMYXIN B SULFATE
a10051 BENZYL ALCOHOL;SOYBEAN OIL;STARCH TOPICAL
a10068 ASCORBIC ACID;BIOTIN;VITAMIN B COMPLEX
a10096 ASPIRIN-BUFFERS
a10127 CALCIUM REPLACEMENT-CHOLECALCIFEROL
a10133 CALCIUM ION;CHLORIDE ION;MAGNESIUM ANTACIDS;POTASSIUM ION;SODIUM ION
a10136 CALCIUM ION;CHOLECALCIFEROL;IRON PREPARATIONS;VITAMIN A;VITAMIN B COMPLEX
a10155 CARMELLOSE;GELATIN;MINERAL OIL;PECTIN
a10160 CASEIN;COCONUT OIL;MAGNESIUM AMINO ACIDS CHELATE;SUCROSE;TAPIOCA
a10163 CASEIN;MULTIVITAMIN;SAFFLOWER OIL;SOYBEAN OIL;SUCROSE
a10166 CERESIN WAX;MINERAL OIL;PETROLATUM TOPICAL;WOOLWAX ALCOHOL
a10172 CETEARETH;PETROLATUM TOPICAL;PROPYLENE GLYCOL;SORBITOL
a10176 AMMONIUM LACTATE TOPICAL;CETYL ALCOHOL;GLYCERYL;MINERAL OIL;PARABENS
a10192 CHLORIDE ION;POTASSIUM CITRATE;SODIUM ION
a10205 CHROMIUM;COPPER GLUCONATE;MANGANESE GLUCONATE;ZINC SULFATE
a10224 COLLODION;ETHANOL;ETHER;SALICYLIC ACID TOPICAL;ZINC TOPICAL AGENTS, EXTERNAL USE
a10242 DEXTROSE;FRUCTOSE;PHOSPHORIC ACID
a10300 ASCORBIC ACID;ELECTROLYTES;MINERALS;VITAMIN B COMPLEX
a10312 ETHANOL;EUCALYPTUS OIL;MENTHOL TOPICAL;METHYL SALICYLATE TOPICAL;THYMOL
a10327 FIBRINOLYSIN-FIBRINOLYSIN AND DESOXYRIBONUCLEASE TOPICAL
a10362 HYDROCORTISONE TOPICAL;IODOCHLORHYDROXYQUIN;PRAMOXINE TOPICAL
a10379 IRON PREPARATIONS-VITAMIN B COMPLEX
a10383 IRON PREPARATIONS-VITAMINS
a10385 ETHINYL ESTRADIOL;IRON PREPARATIONS;NORETHINDRONE
a10387 CALCIUM CARBONATE;FOLIC ACID;IRON PREPARATIONS;MULTIVITAMIN;NIACIN
a10399 FOLIC ACID;IRON PREPARATIONS;MULTIVITAMIN
a10414 ASCORBIC ACID;CHOLECALCIFEROL;IRON PREPARATIONS;VITAMIN A;VITAMIN E
a10419 ASCORBIC ACID;ERGOALCIFEROL;IRON PREPARATIONS;VITAMIN A
a10421 CYANOCOBALAMIN;IRON PREPARATIONS;PYRIDOXINE;RIBOFLAVIN;THIAMINE

a10435 ASCORBIC ACID-IRON PREPARATIONS
a10438 FLUORIDE;IRON PREPARATIONS;MULTIVITAMIN
a10442 IRON PREPARATIONS-MULTIVITAMIN
a10452 LACTOSE-NORETHINDRONE
a10453 LACTOSE-MOMETASONE NASAL
a10454 EPLERENONE-LACTOSE
a10455 LACTOSE-TROSPIUM
a10456 LEMON OIL;MENTHOL;PEPPERMINT;THYME
a10460 MAGNESIUM ANTACIDS;STARCH TOPICAL;TALC
a10461 ALUMINUM HYDROXIDE;ASPIRIN;CODEINE;MAGNESIUM ANTACIDS
a10463 ALUMINUM HYDROXIDE;DIPHENHYDRAMINE TOPICAL;LIDOCAINE;MAGNESIUM ANTACIDS
a10464 ASPIRIN;CALCIUM CARBONATE;MAGNESIUM ANTACIDS
a10465 ALUMINUM HYDROXIDE;ASPIRIN;MAGNESIUM ANTACIDS
a10471 CALCIUM CARBONATE-MAGNESIUM ANTACIDS
a10472 ALUMINUM HYDROXIDE;CALCIUM CARBONATE;MAGNESIUM ANTACIDS
a10474 ALUMINUM HYDROXIDE-MAGNESIUM ANTACIDS
a10475 ALUMINUM HYDROXIDE;MAGNESIUM ANTACIDS;SIMETHICONE
a10482 GUAIFENESIN;MENTHOL;PARABENS;PHENYLALANINE
a10497 ASPARTAME;DEXTROMETHORPHAN;GUAIFENESIN; METHYLPARABEN;PHENYLALANINE
a10500 ALLANTOIN TOPICAL;ALLIUM CEPA;METHYLPARABEN;POLYETHYLENE GLYCOL 3350;SORBIC ACID
a10502 GLYCERIN TOPICAL;METHYLPARABEN;MINERAL OIL;STERILE WATER
a10530 MINERALS-MULTIVITAMIN
a10579 NIACIN;PANTOTHENIC ACID;PYRIDOXINE;RIBOFLAVIN;THIAMINE
a10588 MINERAL OIL-PEANUT OIL
a10597 DIMENHYDRINATE;NIACIN;PENTYLENETETRAZOL
a10623 ASPARTAME;MANNITOL;NICOTINE;PHENYLALANINE
a10625 LIVE YEAST CELL;PHENYLMERCURIC NITRATE;SHARK LIVER OIL
a10664 HP GUAR;POLYETHYLENE GLYCOL 3350;PROPYLENE GLYCOL;SODIUM BORATE TOPICAL
a10675 GLYCERIN TOPICAL-PROPYLENE GLYCOL
a10678 CARBOHYDRATES;MULTIVITAMIN;PROTEIN SUPPLEMENT
a10697 GINSENG;MEADOWFOAM OIL;PETROLATUM TOPICAL;SAFFLOWER OIL;SESAME OIL
a10707 SOAP-WATER
a10715 MULTIVITAMIN-SODIUM FLUORIDE
a10716 ERTAPENEM;SODIUM BICARBONATE;SODIUM HYDROXIDE
a10726 POLYETHYLENE GLYCOL 3350;POTASSIUM CHLORIDE;SODIUM BICARBONATE;SODIUM CHLORIDE;SODIUM SULFATE
a10730 HORSETAIL;MANGANESE SULFATE;STEARIC ACID
a10732 CORN STARCH TOPICAL;LANOLIN TOPICAL;PETROLEUM;STEARYL ALCOHOL;ZINC OXIDE TOPICAL
a10749 TALC-ZINC TOPICAL AGENTS, EXTERNAL USE
a10785 CALCIUM CARBONATE;CHOLECALCIFEROL;VITAMIN K
a10834 CYANOCOBALAMIN;FOLIC ACID;VITAMIN B
a10840 ASCORBIC ACID;FOLIC ACID;VITAMIN B COMPLEX;VITAMIN E;ZINC
a10842 ASCORBIC ACID;D-BIOTIN;FOLIC ACID;VITAMIN B COMPLEX
a10849 ASCORBIC ACID;FOLIC ACID;VITAMIN B COMPLEX
a10851 ASCORBIC ACID;CHOLECALCIFEROL;VITAMIN A;VITAMIN B COMPLEX;VITAMIN E
a10864 CARBOHYDRATES;FAT SUPPLEMENT, ORAL;MAGNESIUM AMINO ACIDS CHELATE;MULTIVITAMIN;PROTEIN
a10879 PENICILLIN (OBSOLETE)-PENICILLIN G BENZATHINE

a10884 ASPARTIC ACID;MANGANESE SULFATE;POTASSIUM ACETATE
a10890 CLINDAMYCIN TOPICAL-METHYL PARABEN
a10897 HOMATROPINE METHYL BROMIDE-HYDROCODONE
a10899 ESTRADIOL;ESTRIOL;ESTRONE
a10900 ESTRADIOL-ESTRIOL
a10903 ASCORBIC ACID;COPPER GLUCONATE;LUTEIN;VITAMIN E;ZINC
a10904 BETA-CAROTENE;BILBERRY;LUTEIN;LYCOPENE;VITAMIN E
a10915 CALCIUM ACETATE;CHOLECALCIFEROL;COPPER GLUCONATE;MAGNESIUM;ZINC
a10916 CALCIUM ACETATE;COPPER GLUCONATE;IRON;MULTIVITAMIN;ZINC
a10927 EDTATE DISODIUM;METRONIDAZOLE TOPICAL;PARABENS
a10928 BENZONATATE-PARABENS
a10947 BIFIDOBACTERIUM BIFIDUM;LACTOBACILLUS ACIDOPHILUS;LACTOBACILLUS
BULGARICUS;LACTOBACILLUS CASEI;LACTOBACILLUS RHAMNOSUS
a10956 CHLORPHENIRAMINE-HYDROCODONE POLISTIREX
a10961 BUROW'S SOLUTION;CAMPHOR TOPICAL;MENTHOL TOPICAL;PHENOL TOPICAL
a10963 ALOE VERA TOPICAL;MENTHOL TOPICAL;SALICYLIC ACID TOPICAL;TEA TREE
OIL;VITAMIN E TOPICAL
a10968 MINERAL OIL;MINERAL WAX;PETROLATUM TOPICAL;WOOLWAX ALCOHOL
a10971 ACETIC ACID TOPICAL;PROPYLENE GLYCOL DIACETATE;SODIUM ACETATE
a10972 ACETIC ACID TOPICAL;HYDROCORTISONE OTIC;PROPYLENE GLYCOL
DIACETATE;SODIUM ACETATE
a10978 DIPHTHERIA TOXOID;FILAMENTOUS HEMAGGLUTININ;PERTACTIN;PERTUSSIS,
ACELLULAR;TETANUS TOXOID
a10988 L-METHYLFOLATE;METHYLCOBALAMIN;PYRIDOXINE
a10991 CHICORY ROOT EXTRACT-LACTOBACILLUS GG
a10995 CALCIUM ACETATE-MAGNESIUM
a11004 ALOE VERA TOPICAL;BLACK WALNUT;CASCARA SAGRADA;RHUBARB;SENNA
a11013 IRON-MULTIVITAMIN
a11020 ASCORBIC ACID;CALCIUM SULFATE;CHOLECALCIFEROL;VITAMIN A;VITAMIN E
a11027 ACETAMINOPHEN-MISCELLANEOUS ANALGESICS
a11030 CONTRACEPTIVES-NORETHINDRONE
a11041 CIPROFLOXACIN-DEXAMETHASONE
a11042 CIPROFLOXACIN-HYDROCORTISONE
a11076 BUTALBITAL-CODEINE
a11087 CYCLOPHOSPHAMIDE;DOXORUBICIN;MITOMYCIN
a11092 ERYTHROMYCIN-NEOMYCIN
a11114 ACETAMINOPHEN-PHENYLPROPANOLAMINE
a11126 BUPIVACAINE-LIDOCAINE
a11134 LIDOCAINE-TRIAMCINOLONE
a11135 LIDOCAINE-METHYLPREDNISOLONE TOPICAL
a11156 HYOSCYAMINE;METHENAMINE;METHYLENE BLUE;PHENYL SALICYLATE;SODIUM
PHOSPHATE
a11159 HYOSCYAMINE;METHENAMINE;METHYLENE BLUE;PHENYL SALICYLATE;SODIUM
BIPHOSPHATE
a11163 POLYMYXIN B SULFATE-TRIMETHOPRIM
a11166 DORZOLAMIDE OPHTHALMIC-TIMOLOL
a11190 ASPIRIN;CAFFEINE;CINNAMEDRINE
a11206 ALUMINUM HYDROXIDE;ATROPINE;HYOSCYAMINE;PHENOBARBITAL;SCOPOLAMINE
a11216 BUPIVACAINE-TRIAMCINOLONE
a11256 CHLORPHENIRAMINE;METHSCOPOLAMINE;PHENYLEPHRINE NASAL
a11259 AMMONIUM CHLORIDE-DEXTROMETHORPHAN
a11271 BROMPHENIRAMINE;DEXTROMETHORPHAN;GUAIFENESIN
a11273 DEXTROMETHORPHAN-IODINATED GLYCEROL
a11284 ETHINYL ESTRADIOL;FERROUS FUMARATE;NORETHINDRONE

a11292 ARGININE;CYANOCOBALAMIN;FOLIC ACID;PYRIDOXINE
a11294 CYANOCOBALAMIN-FOLIC ACID
a11300 FOLIC ACID-MULTIVITAMIN
a11315 INSULIN-INSULIN ISOPHANE
a11325 NEOMYCIN-POLYMYXIN B SULFATE
a11327 HYDROCORTISONE TOPICAL;NEOMYCIN;POLYMYXIN B SULFATE
a11328 BACITRACIN TOPICAL;NEOMYCIN;POLYMYXIN B SULFATE
a11330 BACITRACIN OPHTHALMIC;HYDROCORTISONE OPHTHALMIC;NEOMYCIN;POLYMYXIN B
SULFATE
a11331 DEXAMETHASONE OPHTHALMIC;NEOMYCIN;POLYMYXIN B SULFATE
a11332 HYDROCORTISONE OTIC;NEOMYCIN;POLYMYXIN B SULFATE
a11334 GRAMICIDIN OPHTHALMIC;NEOMYCIN;POLYMYXIN B SULFATE
a11344 HYDROCORTISONE OTIC;NEOMYCIN;POLYMYXIN B OPHTHALMIC
a11345 NEOMYCIN-POLYMYXIN B OPHTHALMIC
a11351 ASCORBIC ACID;ERGOCALCIFEROL;NIACIN;PYRIDOXINE;VITAMIN A
a11354 ASCORBIC ACID;NIACIN;RIBOFLAVIN;THIAMINE;VITAMIN E
a11357 CYANOCOBALAMIN;NIACIN;PYRIDOXINE;RIBOFLAVIN;THIAMINE
a11360 DEXPANTHENOL;NIACIN;PYRIDOXINE;RIBOFLAVIN;THIAMINE
a11370 MULTIVITAMIN-NIACIN
a11394 BACITRACIN TOPICAL-POLYMYXIN B SULFATE
a11396 DEXAMETHASONE OPHTHALMIC;NEOMYCIN OPHTHALMIC;POLYMYXIN B SULFATE
a11403 DEXTRAN, HIGH MOLECULAR WEIGHT;HYDROXYPROPYL METHYLCELLULOSE
OPHTHALMIC;POTASSIUM CHLORIDE;SODIUM BORATE TOPICAL;SODIUM CHLORIDE
a11415 ERGOCALCIFEROL;RIBOFLAVIN;THIAMINE;VITAMIN A;VITAMIN E
a11419 ASCORBIC ACID;COPPER GLUCONATE;VITAMIN A;VITAMIN E;ZINC OXIDE TOPICAL
a11420 CYANOCOBALAMIN;PYRIDOXINE;RIBOFLAVIN;VITAMIN A
a11421 CYANOCOBALAMIN;PYRIDOXINE;RIBOFLAVIN;THIAMINE;VITAMIN A
a11424 ERGOCALCIFEROL;PYRIDOXINE;RIBOFLAVIN;THIAMINE;VITAMIN A
a11429 ASCORBIC ACID;ERGOCALCIFEROL;RIBOFLAVIN;THIAMINE;VITAMIN A
a11431 ASCORBIC ACID;CHOLECALCIFEROL;FLUORIDE;VITAMIN A
a11432 ASCORBIC ACID;ERGOCALCIFEROL;VITAMIN A
a11436 CHOLECALCIFEROL-VITAMIN A
a11440 ASCORBIC ACID-VITAMIN E
a11445 ASCORBIC ACID;CYANOCOBALAMIN;PYRIDOXINE;RIBOFLAVIN
a11447 CYANOCOBALAMIN;L-METHYLFOLATE;PYRIDOXINE;RIBOFLAVIN
a11449 CYANOCOBALAMIN;LIVER DERIVATIVE COMPLEX;RIBOFLAVIN
a11458 PANCREATIN-PYRIDOXINE
a11465 CYANOCOBALAMIN-THIAMINE
a11471 CALCIUM CARBONATE;CALCIUM CITRATE;MAGNESIUM CITRATE;MAGNESIUM OXIDE
a11472 CALCIUM CARBONATE-CHOLECALCIFEROL
a11473 CALCIUM CARBONATE;MAGNESIUM GLUCONATE;MAGNESIUM OXIDE
a11477 FLUORIDE-MULTIVITAMIN
a11490 POTASSIUM CITRATE-SODIUM CHLORIDE
a11493 SODIUM CHLORIDE-STERILE WATER
a11501 SODIUM BICARBONATE-SODIUM CHLORIDE NASAL
a11518 CONJUGATED ESTROGENS-PROGESTERONE
a11520 NYSTATIN-TRIAMCINOLONE
a11523 NYSTATIN TOPICAL-TRIAMCINOLONE
a11549 EDETATE DISODIUM-RIFAXIMIN
a11558 NAPHAZOLINE OPHTHALMIC-PHENIRAMINE
a11576 ANTIPYRINE OTIC-BENZOCAINE TOPICAL
a11585 BENZOCAINE TOPICAL-RESORCINOL TOPICAL
a11608 BALSAM PERU TOPICAL;BORIC ACID TOPICAL;CASTOR OIL;PETROLATUM

TOPICAL;ZINC OXIDE TOPICAL
a11614 MINERAL OIL-PETROLATUM TOPICAL
a11615 LANOLIN TOPICAL;MINERAL OIL;PETROLATUM TOPICAL
a11620 COLLOIDAL OATMEAL TOPICAL-MINERAL OIL
a11621 AMMONIUM LACTATE TOPICAL-MINERAL OIL
a11631 DIPHTHERIA TOXOID;HAEMOPHILUS B CONJUGATE VACCINE
(OBSOLETE);PERTUSSIS, ACELLULAR;TETANUS TOXOID
a11632 HEPATITIS A VACCINE (OBSOLETE)-HEPATITIS B VACCINE
a11657 BENZALKONIUM CHLORIDE TOPICAL;CHLOROXYLENOL TOPICAL;HYDROCORTISONE
TOPICAL;PRAMOXINE TOPICAL
a11664 ALUMINUM SULFATE TOPICAL;CAMPHOR TOPICAL;LACTOBACILLUS
ACIDOPHILUS;MENTHOL TOPICAL;SALICYLIC ACID TOPICAL
a11671 LACTIC ACID TOPICAL-SALICYLIC ACID TOPICAL
a11684 BENZALKONIUM CHLORIDE TOPICAL-BROMFENAC
a11685 BENZALKONIUM CHLORIDE TOPICAL-CYANOCOBALAMIN NASAL
a11689 DEXTRAN 1-METHYLCELLULOSE
a11702 CHOLECALCIFEROL-MULTIVITAMIN
a11703 CALCIUM ACETATE-CHOLECALCIFEROL
a11705 CALCIUM ACETATE-MULTIVITAMIN
a11706 CETYLPYRIDINIUM TOPICAL-ETHANOL
a11715 MENTHOL TOPICAL-ZINC OXIDE TOPICAL
a11717 BETAMETHASONE TOPICAL-CLOTRIMAZOLE TOPICAL
a11724 BACITRACIN TOPICAL;NEOMYCIN TOPICAL;POLYMYXIN B OPHTHALMIC
a11730 BUDESONIDE NASAL-FORMOTEROL
a11732 LANOLIN TOPICAL-PETROLATUM TOPICAL
a11741 CAMPHOR TOPICAL;MENTHOL TOPICAL;METHYL SALICYLATE TOPICAL
a11748 BACITRACIN TOPICAL-POLYMYXIN B OPHTHALMIC
a11759 CETEARETH;DIMETHICONE;GLYCERIN TOPICAL;HYALURONIC ACID
a50770 CALCIUM REPLACEMENT
a50860 CANTHARIDIN
a51209 CHROMIUM
a51325 COCOA BUTTER
a51330 COCONUT OIL
a51675 DEXTROSE
a51740 DIETARY SUPPLEMENT
a51865 DIPHENIDOL
a52023 ELECTROLYTES
a52535 HAMAMELIS WATER
a52775 INFANT FORMULA
a52885 IRON PREPARATIONS
a52965 KARAYA GUM
a52968 KELP
a52990 LACTOSE
a53175 MAGNESIUM ANTACIDS
a53315 MENINGOCOCCAL VACCINE
a53940 NITROGEN
a54015 OINTMENT HYDROPHILIC
a54030 OLIVE OIL
a54175 PANTOTHENIC ACID
a54193 PARAFFIN
a54325 PERTUSSIS IMMUNE GLOBULIN
a54535 PLACEBO
a54555 PNEUMOCOCCAL VACCINE
a54575 POLIO VACCINE

a54650 POTASSIUM CARBONATE
a54655 POTASSIUM REPLACEMENT SOLUTIONS
a54760 PRAZEPAM
a54922 PROTEIN SUPPLEMENT
a55115 RINGERS LACTATED
a55330 SODIUM FLUORIDE
a55645 TALC
a56198 VITAMIN K
a56214 WHEAT GERM
a56265 ZINC TOPICAL AGENTS, EXTERNAL USE
a56345 VITAMIN B COMPLEX
a56740 INTERFERON BETA
a57001 BLOOD SUGAR DIAGNOSTIC
a57024 MAGNESIUM ION
a57034 PHOSPHORUS
a57092 RECOMBINANT HUMAN DEOXYRIBONUCLEASE
a57144 GLIBENCLAMIDE
a57158 TECHNETIUM
a57204 HEPATITIS C VACCINE
a57210 QUERCETIN
a59603 HEPATITIS VACCINE
a59611 THYROID STIMULATING HORMONE
a59632 DEHYDROEPIANDROSTERENE
a59717 ANDROGENS
a59812 DOMPERIDONE
a59841 GRAPESEED
a70009 HYALURONIC ACID
a70048 OIL OF EVENING PRIMROSE
a70071 DOCOSAHEXAENOIC ACID
a70105 HAWTHORN
a70116 SOY
a70123 BISMUTH
a70159 SILVER
a70271 SPIRULINA
a70294 RED CLOVER
a70327 ISOFLAVONES
a70385 SILYBUM
a70479 BORAGE OIL
a70480 ALPHA LIPOICACID
a70491 HYOSCYNAMINE SULFATE
a70521 GRIFFONIA SIMPLICIFOLIA
a70699 LYCOPENE
a70759 ALFALFA
a70886 IRON
a70892 SILICONE (LIQUID)
a70960 TEMOCAPRIL
c00007 ANTIVIRAL AGENTS
c00012 MISCELLANEOUS ANTIBIOTICS
c00014 QUINOLONES
c00025 MISCELLANEOUS ANTINEOPLASTICS
c00027 RADIOPHARMACEUTICALS
c00033 IMMUNE GLOBULINS
c00039 MISCELLANEOUS BIOLOGICALS

c00042 ANGIOTENSIN CONVERTING ENZYME INHIBITORS
c00048 CALCIUM CHANNEL BLOCKING AGENTS
c00051 MISCELLANEOUS CARDIOVASCULAR AGENTS
c00055 ANTIHYPERTENSIVE COMBINATIONS
c00058 ANALGESICS
c00059 MISCELLANEOUS ANALGESICS
c00060 NARCOTIC ANALGESICS
c00061 NONSTEROIDAL ANTI-INFLAMMATORY AGENTS
c00070 MISCELLANEOUS ANXIOLYTICS, SEDATIVES AND HYPNOTICS
c00072 GENERAL ANESTHETICS
c00080 MISCELLANEOUS CENTRAL NERVOUS SYSTEM AGENTS
c00087 GASTROINTESTINAL AGENTS
c00088 ANTACIDS
c00090 ANTIDIARRHEALS
c00095 LAXATIVES
c00096 MISCELLANEOUS GI AGENTS
c00099 ANTIDIABETIC AGENTS
c00100 MISCELLANEOUS HORMONES
c00102 CONTRACEPTIVES
c00105 MISCELLANEOUS AGENTS
c00109 LOCAL INJECTABLE ANESTHETICS
c00110 MISCELLANEOUS UNCATEGORIZED AGENTS
c00115 NUTRITIONAL PRODUCTS
c00117 MINERALS AND ELECTROLYTES
c00118 ORAL NUTRITIONAL SUPPLEMENTS
c00119 VITAMINS
c00123 ANTIHISTAMINES
c00124 ANTITUSSIVES
c00127 DECONGESTANTS
c00129 MISCELLANEOUS RESPIRATORY AGENTS
c00131 ANTI-ASTHMATIC COMBINATIONS
c00132 UPPER RESPIRATORY COMBINATIONS
c00135 ANTISEPTIC AND GERMICIDES
c00138 TOPICAL STEROIDS
c00140 MISCELLANEOUS TOPICAL AGENTS
c00169 MISCELLANEOUS OPHTHALMIC AGENTS
c00172 MISCELLANEOUS OTIC AGENTS
c00174 MISCELLANEOUS ANTIHYPERLIPIDEMIC AGENTS
c00178 SKELETAL MUSCLE RELAXANTS
c00187 MISCELLANEOUS SEX HORMONES
c00194 ANTIGOUT AGENTS
c00198 MISCELLANEOUS ANTIEMETICS
c00208 SSRI ANTIDEPRESSANTS
c00209 TRICYCLIC ANTIDEPRESSANTS
c00219 NUTRACEUTICAL PRODUCTS
c00220 HERBAL PRODUCTS
c00248 TOPICAL EMOLLIENTS
c00269 MISCELLANEOUS VAGINAL AGENTS
c00292 TOPICAL ANTIFUNGALS
c00301 GLUCOCORTICOIDS
c00320 SMOKING CESSATION AGENTS
c00361 MISCELLANEOUS METABOLIC AGENTS
c00363 PROBIOTICS
c00899 PHARMACEUTICAL AID

c07002 ANTIFUNGALS-ANTISEPTIC AND GERMICIDES

d00001 ACYCLOVIR
d00002 AMIODARONE
d00003 AMPICILLIN
d00004 ATENOLOL
d00006 CAPTOPRIL
d00007 CEFAZOLIN
d00009 CEFTAZIDIME
d00011 CIPROFLOXACIN
d00012 CODEINE
d00013 ENALAPRIL
d00014 GENTAMICIN
d00015 IBUPROFEN
d00016 LABETALOL
d00017 MEPERIDINE
d00018 NADOLOL
d00019 NAPROXEN
d00020 QUINIDINE
d00021 RANITIDINE
d00022 WARFARIN
d00023 ALLOPURINOL
d00024 AZATHIOPRINE
d00027 HALOPERIDOL
d00028 KETOPROFEN
d00031 PROBENECID
d00032 PROPRANOLOL
d00033 SULINDAC
d00034 ZIDOVUDINE
d00035 CHLOROQUINE
d00036 CYCLOPHOSPHAMIDE
d00037 DOXYCYCLINE
d00039 INDOMETHACIN
d00040 OXAZEPAM
d00041 TETRACYCLINE
d00042 CHLORPROPAMIDE
d00043 CLINDAMYCIN
d00044 CLONIDINE
d00045 DILTIAZEM
d00046 ERYTHROMYCIN
d00047 RIFAMPIN
d00048 VERAPAMIL
d00049 ACETAMINOPHEN
d00050 METHADONE
d00051 NIFEDIPINE
d00052 CEFTRIAZONE
d00054 TOLMETIN
d00056 CEFUROXIME
d00058 CARBAMAZEPINE
d00059 LIDOCAINE
d00060 METHOTREXATE
d00061 LITHIUM
d00064 CHLORPROMAZINE
d00067 AZTREONAM

d00069 TOBRAMYCIN
d00070 FUROSEMIDE
d00071 FLUCONAZOLE
d00072 CEFIXIME
d00073 CEFPROZIL
d00077 AMPHOTERICIN B
d00078 DIDANOSINE
d00079 CYCLOSPORINE
d00080 CEFADROXIL
d00081 CEFACLOR
d00083 VALPROIC ACID
d00084 PREDNISOLONE
d00085 RIBAVIRIN
d00086 AMANTADINE
d00088 AMOXICILLIN
d00089 AMOXICILLIN-CLAVULANATE
d00091 AZITHROMYCIN
d00095 CEFPODOXIME
d00096 CEPHALEXIN
d00097 CLARITHROMYCIN
d00098 DAPSONE
d00100 GRISEOFULVIN
d00101 ISONIAZID
d00102 ITRACONAZOLE
d00103 KETOCONAZOLE
d00104 LOMEFLOXACIN
d00106 METHENAMINE
d00108 METRONIDAZOLE
d00110 MINOCYCLINE
d00112 NITROFURANTOIN
d00114 OFLOXACIN
d00116 PENICILLIN
d00117 PYRAZINAMIDE
d00118 SULFADIAZINE
d00119 SULFAMETHOXAZOLE
d00123 TRIMETHOPRIM
d00124 SULFAMETHOXAZOLE-TRIMETHOPRIM
d00125 VANCOMYCIN
d00128 ACEBUTOLOL
d00132 HYDRALAZINE
d00133 METHYLDOPA
d00134 METOPROLOL
d00135 MINOXIDIL
d00137 PINDOLOL
d00138 PRAZOSIN
d00139 TIMOLOL
d00140 CIMETIDINE
d00141 FAMOTIDINE
d00142 THEOPHYLLINE
d00143 PHENYTOIN
d00144 NORTRIPTYLINE
d00145 DESIPRAMINE
d00146 AMITRIPTYLINE
d00148 DIAZEPAM

d00149 LORAZEPAM
d00150 COLCHICINE
d00153 DICLOXACILLIN
d00154 MEBENDAZOLE
d00155 MICONAZOLE
d00157 NALIDIXIC ACID
d00161 ACETAZOLAMIDE
d00168 ALPRAZOLAM
d00170 ASPIRIN
d00174 ATROPINE
d00175 BENZTROPINE
d00178 BROMOCRIPTINE
d00179 BUMETANIDE
d00180 BUPIVACAINE
d00181 BUPROPION
d00182 BUSPIRONE
d00189 CHLORDIAZEPOXIDE
d00191 CHLORPHENIRAMINE
d00192 CHLORTHALIDONE
d00193 CHOLESTYRAMINE
d00197 CLONAZEPAM
d00198 CLORAZEPATE
d00199 CLOZAPINE
d00200 CROMOLYN
d00206 DEXAMETHASONE
d00207 DEXTROMETHORPHAN
d00208 DIFLUNISAL
d00210 DIGOXIN
d00212 DIPHENHYDRAMINE
d00213 DIPYRIDAMOLE
d00214 DISOPYRAMIDE
d00217 DOXEPIN
d00218 DOXORUBICIN
d00223 EPOETIN ALFA
d00227 ETHOSUXIMIDE
d00231 FELODIPINE
d00233 FENTANYL
d00234 FLECAINIDE
d00235 FLUOROURACIL
d00236 FLUOXETINE
d00237 FLUPHENAZINE
d00238 FLURAZEPAM
d00241 FOLIC ACID
d00242 FOSINOPRIL
d00245 GEMFIBROZIL
d00246 GLIPIZIDE
d00248 GLYBURIDE
d00252 HEPARIN
d00253 HYDROCHLOROTHIAZIDE
d00254 HYDROCORTISONE
d00255 HYDROMORPHONE
d00259 IMIPRAMINE
d00260 INDAPAMIDE

d00262 INSULIN
d00265 IPRATROPIUM
d00268 ISOSORBIDE DINITRATE
d00269 ISOSORBIDE MONONITRATE
d00270 ISRADIPINE
d00273 KETOROLAC
d00277 LEVODOPA
d00278 LEVOTHYROXINE
d00279 LINCOMYCIN
d00280 LOVASTATIN
d00284 MEDROXYPROGESTERONE
d00285 MEFENAMIC ACID
d00286 MEFLOQUINE
d00290 METHIMAZOLE
d00293 METHYLPREDNISOLONE
d00295 METHYLTESTOSTERONE
d00298 METOCLOPRAMIDE
d00299 METOLAZONE
d00301 MIDAZOLAM
d00303 MISOPROSTOL
d00308 MORPHINE
d00310 NABUMETONE
d00312 NEOMYCIN
d00314 NIACIN
d00316 NICOTINE
d00321 NITROGLYCERIN
d00322 NIZATIDINE
d00325 OMEPRAZOLE
d00328 OXYBUTYNIN
d00329 OXYCODONE
d00336 PENTOXIFYLLINE
d00337 PHENAZOPYRIDINE
d00340 PHENOBARBITAL
d00343 PIROXICAM
d00344 POLYMYXIN B SULFATE
d00345 POTASSIUM CHLORIDE
d00346 POVIDONE IODINE TOPICAL
d00348 PRAVASTATIN
d00349 PRAZQUANTEL
d00350 PREDNISONE
d00352 PRIMIDONE
d00355 PROCHLORPERAZINE
d00358 PROPAFENONE
d00360 PROPOXYPHENE
d00361 PROPYLTHIOURACIL
d00363 PYRIDOSTIGMINE
d00364 PYRIMETHAMINE
d00365 QUINAPRIL
d00366 QUININE
d00371 SOTALOL
d00373 SPIRONOLACTONE
d00377 SUCRALFATE
d00379 SULFASALAZINE
d00381 TAMOXIFEN

d00384 TEMAZEPAM
d00386 TERAZOSIN
d00389 THIORIDAZINE
d00391 THIOTHIXENE
d00393 TOLAZAMIDE
d00395 TRAZODONE
d00396 TRIAMTERENE
d00397 TRIAZOLAM
d00400 VINBLASTINE
d00402 VITAMIN A
d00405 VITAMIN E
d00409 RIBOFLAVIN
d00412 PYRIDOXINE
d00413 CYANOCOBALAMIN
d00425 CALCIUM CARBONATE
d00426 ASCORBIC ACID
d00427 POTASSIUM PHOSPHATE-SODIUM PHOSPHATE
d00428 FLUORIDE
d00438 SODIUM CHLORIDE
d00440 SODIUM BICARBONATE
d00468 MAGNESIUM SULFATE
d00485 IODINE TOPICAL
d00488 LYSINE
d00491 LEVOCARNITINE
d00497 OMEGA-3 POLYUNSATURATED FATTY ACIDS
d00512 FILGRASTIM
d00529 TRANEXAMIC ACID
d00537 ESTRADIOL
d00541 CONJUGATED ESTROGENS
d00543 ESTROPIPATE
d00550 PROGESTERONE
d00554 HYDROXYPROGESTERONE
d00555 NORETHINDRONE
d00557 LEVONORGESTREL
d00558 TESTOSTERONE
d00563 FINASTERIDE
d00568 NANDROLONE
d00569 CLOMIPHENE
d00572 CHORIONIC GONADOTROPIN (HCG)
d00578 ARGININE
d00583 DESMOPRESSIN
d00584 OXYTOCIN
d00587 METHYLERGONOVINE
d00593 GLUCAGON
d00595 GLUCOSE
d00598 CALCITONIN
d00601 PAMIDRONATE
d00604 CORTICOTROPIN
d00608 FLUDROCORTISONE
d00609 CORTISONE
d00620 TRIAMCINOLONE
d00626 DEXAMETHASONE TOPICAL
d00628 BETAMETHASONE

d00651 UREA TOPICAL
d00652 GLYCERIN
d00653 ISOSORBIDE
d00655 THYROID DESICCATED
d00658 LIOTHYRONINE
d00689 AMLODIPINE
d00699 EPINEPHRINE
d00704 PHENYLEPHRINE
d00709 BISOPROLOL
d00717 GUANFACINE
d00726 DOXAZOSIN
d00728 RAMIPRIL
d00730 BENAZEPRIL
d00732 LISINOPRIL
d00743 SODIUM POLYSTYRENE SULFONATE
d00744 COLESTIPOL
d00746 SIMVASTATIN
d00749 ALBUTEROL
d00750 METAPROTERENOL
d00755 PIRBUTEROL
d00758 AMINOPHYLLINE
d00760 BECLOMETHASONE
d00769 PSEUDOEPHEDRINE
d00771 NAPHAZOLINE OPHTHALMIC
d00772 OXYMETAZOLINE NASAL
d00773 TETRAHYDROZOLINE OPHTHALMIC
d00780 CLEMASTINE
d00785 BROMPHENIRAMINE
d00787 PROMETHAZINE
d00790 CYPROHEPTADINE
d00796 BENZONATATE
d00797 GUAIFENESIN
d00799 IODINATED GLYCEROL
d00801 CAFFEINE
d00803 AMPHETAMINE
d00804 DEXTROAMPHETAMINE
d00806 PHENTERMINE
d00807 BENZPHETAMINE
d00809 PHENDIMETRAZINE
d00813 BENZOCAINE TOPICAL
d00817 HYDROXYCHLOROQUINE
d00833 OXYMORPHONE
d00838 BUTORPHANOL
d00839 NALBUPHINE
d00840 BUPRENORPHINE
d00842 SALSALATE
d00848 DICLOFENAC
d00851 ETODOLAC
d00853 OXAPROZIN
d00855 PERPHENAZINE
d00859 MECLIZINE
d00861 DIMENHYDRINATE
d00862 TRIMETHOBENZAMIDE
d00866 DRONABINOL

d00867 ONDANSETRON
d00876 CLOMIPRAMINE
d00880 SERTRALINE
d00884 TRANYLCYPROMINE
d00890 TRIFLUOPERAZINE
d00897 LOXAPINE
d00898 PIMOZIDE
d00900 METHYLPHENIDATE
d00902 ERGOLOID MESYLATES
d00907 HYDROXYZINE
d00910 ZOLPIDEM
d00960 CARISOPRODOL
d00962 CHLORZOXAZONE
d00963 CYCLOBENZAPRINE
d00964 METAXALONE
d00965 METHOCARBAMOL
d00966 ORPHENADRINE
d00967 BACLOFEN
d00968 DANTROLENE
d00970 TRIHEXYPHENIDYL
d00982 MAGNESIUM HYDROXIDE
d00985 HYOSCYAMINE
d00986 SCOPOLAMINE
d00988 BELLADONNA
d00992 GLYCOPYRROLATE
d00999 DICYCLOMINE
d01002 PANCRELIPASE
d01003 PANCREATIN
d01005 URSODIOL
d01008 MAGNESIUM CITRATE
d01013 SENNA
d01015 BISACODYL
d01017 POLYCARBOPHIL
d01018 PSYLLIUM
d01019 MINERAL OIL
d01021 DOCUSATE
d01024 LACTULOSE
d01025 LOPERAMIDE
d01026 BISMUTH SUBSALICYLATE
d01027 SIMETHICONE
d01028 CHARCOAL
d01031 MESALAMINE
d01115 BACITRACIN
d01120 ATOVAQUONE
d01123 PYRANTEL
d01137 TETANUS IMMUNE GLOBULIN
d01138 VARICELLA ZOSTER IMMUNE GLOBULIN
d01139 RHO (D) IMMUNE GLOBULIN
d01156 TYPHOID VACCINE, INACTIVATED
d01158 HAEMOPHILUS B CONJUGATE VACCINE (OBSOLETE)
d01159 MEASLES VIRUS VACCINE
d01160 RUBELLA VIRUS VACCINE
d01163 POLIOVIRUS VACCINE, INACTIVATED

d01164 INFLUENZA VIRUS VACCINE, INACTIVATED
d01165 YELLOW FEVER VACCINE
d01166 HEPATITIS B VACCINE (OBSOLETE)
d01168 TETANUS TOXOID
d01171 TUBERCULIN PURIFIED PROTEIN DERIVATIVE
d01187 LEVOBUNOLOL OPHTHALMIC
d01191 PILOCARPINE OPHTHALMIC
d01201 CYCLOPENTOLATE OPHTHALMIC
d01208 SULFACETAMIDE SODIUM OPHTHALMIC
d01219 FLUORESCEIN OPHTHALMIC
d01231 CHLORHEXIDINE TOPICAL
d01232 CARBAMIDE PEROXIDE TOPICAL
d01233 NYSTATIN
d01236 CLOTRIMAZOLE
d01238 TERCONAZOLE TOPICAL
d01239 GENTIAN VIOLET TOPICAL
d01240 SULFANILAMIDE TOPICAL
d01241 CLINDAMYCIN TOPICAL
d01242 NONOXYNOL 9 TOPICAL
d01244 TRETINOIN TOPICAL
d01246 BENZOYL PEROXIDE TOPICAL
d01259 SILVER SULFADIAZINE TOPICAL
d01263 PYRITHIONE ZINC TOPICAL
d01265 SULFACETAMIDE SODIUM TOPICAL
d01267 MUPIROCIN TOPICAL
d01271 ECONAZOLE TOPICAL
d01272 CICLOPIROX TOPICAL
d01274 TOLNAFTATE TOPICAL
d01277 NAFTIFINE TOPICAL
d01278 LINDANE TOPICAL
d01279 PERMETHRIN TOPICAL
d01280 CROTAMITON TOPICAL
d01282 ALCLOMETASONE TOPICAL
d01283 AMCINONIDE TOPICAL
d01288 CLOBETASOL TOPICAL
d01290 DESONIDE TOPICAL
d01291 DESOXIMETASONE TOPICAL
d01293 FLUOCINOLONE TOPICAL
d01294 FLUOCINONIDE TOPICAL
d01296 FLUTICASONE
d01298 HALOBETASOL TOPICAL
d01303 PRAMOXINE TOPICAL
d01307 SALICYLIC ACID TOPICAL
d01308 PODOPHYLLUM RESIN TOPICAL
d01309 PODOFILOX TOPICAL
d01313 TRICHLOROACETIC ACID TOPICAL
d01319 HYDROQUINONE TOPICAL
d01321 CAPSAICIN TOPICAL
d01322 ALUMINUM CHLORIDE HEXAHYDRATE TOPICAL
d01325 ARNICA TOPICAL
d01332 HEXACHLOROPHENE TOPICAL
d01333 BENZALKONIUM CHLORIDE TOPICAL
d01335 SODIUM HYPOCHLORITE TOPICAL
d01348 MEGESTROL

d01353 LEUPROLIDE
d01373 HYDROXYUREA
d01385 BETA-CAROTENE
d01387 ALPROSTADIL
d01389 DISULFIRAM
d01395 CHLOROPROCAINE
d01402 DEFEROXAMINE
d01406 NALTREXONE
d01423 POTASSIUM CITRATE
d01427 BETHANECHOL
d01445 BARIUM SULFATE
d02376 ALBUMIN HUMAN
d03007 MEASLES;MUMPS;RUBELLA VIRUS VACCINE
d03034 NORGESTREL
d03041 ENOXAPARIN
d03050 LORATADINE
d03052 HYDROCHLOROTHIAZIDE-TRIAMTERENE
d03054 AMYLASE
d03061 BUTALBITAL
d03075 HYDROCODONE
d03077 ISOMETHEPTENE MUCATE
d03080 LIPASE
d03094 SALICYLAMIDE
d03096 SODIUM BENZOATE
d03098 SODIUM CITRATE
d03110 DIPHTH;PERTUSSIS, ACEL;TETANUS (OBSOLETE)
d03126 CALCITRIOL
d03128 ERGOCALCIFEROL
d03129 CHOLECALCIFEROL
d03130 THIAMINE
d03137 CALCIUM-VITAMIN D
d03140 MULTIVITAMIN
d03141 MULTIVITAMIN WITH IRON
d03145 MULTIVITAMIN WITH MINERALS
d03148 MULTIVITAMIN, PRENATAL
d03154 DOXYLAMINE
d03157 PAROXETINE
d03159 CHOLINE
d03160 SUMATRIPTAN
d03162 ETHANOL
d03169 TRIMETREXATE
d03170 FELBAMATE
d03180 RISPERIDONE
d03181 VENLAFAXINE
d03182 GABAPENTIN
d03183 FLUVASTATIN
d03189 TORSEMIDE
d03190 OXICONAZOLE TOPICAL
d03191 TERBINAFINE TOPICAL
d03192 ZINC OXIDE TOPICAL
d03193 AMILORIDE-HYDROCHLOROTHIAZIDE
d03195 MICONAZOLE TOPICAL
d03197 BETAMETHASONE TOPICAL

d03200 ERYTHROMYCIN TOPICAL
d03202 KETOCONAZOLE TOPICAL
d03203 MINOXIDIL TOPICAL
d03205 HYDROCORTISONE TOPICAL
d03206 TRIAMCINOLONE TOPICAL
d03208 METRONIDAZOLE TOPICAL
d03210 SELENIUM SULFIDE TOPICAL
d03211 CIPROFLOXACIN OPHTHALMIC
d03214 KETOROLAC OPHTHALMIC
d03220 FLURBIPROFEN OPHTHALMIC
d03221 PREDNISOLONE OPHTHALMIC
d03222 TOBRAMYCIN OPHTHALMIC
d03228 LODOXAMIDE OPHTHALMIC
d03238 ETHINYL ESTRADIOL-NORETHINDRONE
d03241 ETHINYL ESTRADIOL-NORGESTREL
d03242 ETHINYL ESTRADIOL-LEVONORGESTREL
d03244 CONJUGATED ESTROGENS-METHYLTESTOSTERONE
d03245 ESTERIFIED ESTROGENS-METHYLTESTOSTERONE
d03247 HYDROCHLOROTHIAZIDE-SPIRONOLACTONE
d03251 HYDROCHLOROTHIAZIDE-RESERPINE
d03257 HYDRALAZINE-HYDROCHLOROTHIAZIDE
d03258 ATENOLOL-CHLORTHALIDONE
d03261 HYDROCHLOROTHIAZIDE-PROPRANOLOL
d03264 HYDROCHLOROTHIAZIDE-METOPROLOL
d03265 BENAZEPRIL-HYDROCHLOROTHIAZIDE
d03266 HYDROCHLOROTHIAZIDE-LISINAPRIL
d03267 CHLORTHALIDONE-CLONIDINE
d03276 DYPHYLLINE-GUAIFENESIN
d03280 EPHEDRINE;PHENOBARBITAL;THEOPHYLLINE
d03289 ACETAMINOPHEN-PSEUDOEPHEDRINE
d03292 IBUPROFEN-PSEUDOEPHEDRINE
d03296 ACETAMINOPHEN-CHLORPHENIRAMINE
d03297 ACETAMINOPHEN-PHENYLTOLOXAMINE
d03298 CHLORPHENIRAMINE-PSEUDOEPHEDRINE
d03299 CHLORPHENIRAMINE-PHENYLPROPANOLAMINE
d03300 CHLORPHENIRAMINE-PHENYLEPHRINE
d03301 BROMPHENIRAMINE-PSEUDOEPHEDRINE
d03302 BROMPHENIRAMINE-PHENYLPROPANOLAMINE
d03313 CHLORPHENIRAMINE;PHENYLEPHRINE;PYRILAMINE
d03314 CHLORPHENIRAMINE;PHENYLEPHRINE;PPA
d03316 PSEUDOEPHEDRINE-TRIPROLIDINE
d03317 PHENYLEPHRINE-PROMETHAZINE
d03318 PHENIRAMINE;PPA;PYRILAMINE
d03320 ACETAMINOPHEN;CHLORPHENIRAMINE;PSE
d03338 CHLORPHENIRAMINE;METHSCOPOLAMINE;PE
d03347 ACETAMINOPHEN;CHLORPHENIRAMINE;DM;PSE
d03352 HYDROCODONE-PSEUDOEPHEDRINE
d03353 HYDROCODONE-PHENYLPROPANOLAMINE
d03356 CHLORPHENIRAMINE-HYDROCODONE
d03357 CODEINE-PROMETHAZINE
d03359 CHLORPHENIRAMINE-DEXTROMETHORPHAN
d03360 DEXTROMETHORPHAN-PROMETHAZINE
d03361 CHLORPHENIRAMINE;HYDROCODONE;PHENYLEPHRINE
d03364 CODEINE;PHENYLEPHRINE;PROMETHAZINE

d03368 BROMPHENIRAMINE;DEXTROMETHORPHAN;PSE
d03369 CHLORPHENIRAMINE;DEXTROMETHORP;PHENYLEPHRINE
d03370 CHLORPHENIRAMINE;DEXTROMETHORPHAN;PSE
d03372 BROMPHENIRAMINE;DEXTROMETHORPHAN;PPA
d03379 GUAIFENESIN-PSEUDOEPHEDRINE
d03381 GUAIFENESIN-PHENYLEPHRINE
d03382 GUAIFENESIN-PHENYLPROPANOLAMINE
d03388 ETHINYL ESTRADIOL-ETHYNODIOL
d03389 ESTRADIOL-TESTOSTERONE
d03393 CODEINE-GUAIFENESIN
d03394 CODEINE-IODINATED GLYCEROL
d03396 GUAIFENESIN-HYDROCODONE
d03398 CODEINE;GUAIFENESIN;PSEUDOEPHEDRINE
d03400 DEXTROMETHORPHAN-GUAIFENESIN
d03409 DEXTROMETHORPHAN;GUAIFENESIN;PSEUDOEPHEDRINE
d03411 DEXTROMETHORPHAN;GUAIFENESIN;PPA
d03416 CHLORPHENIRAMINE;HYDROCODONE;PSE
d03423 ACETAMINOPHEN-CODEINE
d03424 ASPIRIN-CODEINE
d03425 ACETAMINOPHEN;BUTALBITAL;CAFFEINE;CODEINE
d03428 ACETAMINOPHEN-HYDROCODONE
d03429 ASPIRIN-HYDROCODONE
d03431 ACETAMINOPHEN-OXYCODONE
d03434 ACETAMINOPHEN-PROPOXYPHENE
d03437 ACETAMINOPHEN;ASPIRIN;CAFFEINE;SALICYLAMIDE
d03439 ACETAMINOPHEN;ASPIRIN;CAFFEINE
d03445 ACETAMINOPHEN-DIPHENHYDRAMINE
d03447 ASPIRIN;CAFFEINE;SALICYLAMIDE
d03449 ASPIRIN-CAFFEINE
d03455 ACETAMINOPHEN;BUTALBITAL;CAFFEINE
d03456 ACETAMINOPHEN-BUTALBITAL
d03457 ASPIRIN;BUTALBITAL;CAFFEINE
d03459 APAP;DICHLORALPHENAZONE;ISOMETHEPTENE
d03462 AMITRIPTYLINE-CHLORDIAZEPOXIDE
d03463 AMITRIPTYLINE-PERPHENAZINE
d03473 CARBIDOPA-LEVODOPA
d03474 ALUMINUM HYDROXIDE-MAGNESIUM HYDROXIDE
d03478 AL HYDROXIDE;MG HYDROXIDE;SIMETHICONE
d03485 ATROPINE;HYOSCYAMINE;PB;SCOPOLAMINE
d03492 CHLORDIAZEPOXIDE-CLIDINIUM
d03496 DOCUSATE-SENNA
d03498 CASANTHRANOL-DOCUSATE
d03506 ATROPINE-DIPHENOXYLATE
d03525 GRAMICIDIN;NEOMYCIN;POLYMYXIN B OPHTHALMIC
d03536 DEXAMETHASONE-TOBRAMYCIN OPHTHALMIC
d03546 HYDROCORTISONE-PRAMOXINE TOPICAL
d03561 BETAMETHASONE-CLOTRIMAZOLE TOPICAL
d03562 NYSTATIN-TRIAMCINOLONE TOPICAL
d03569 CARBINOXAMINE
d03570 CARBINOXAMINE-PSEUDOEPHEDRINE
d03618 HYOSCYAMINE;METHENAM;M-BLUE;PHENYL SALICYL
d03623 ACETIC ACID TOPICAL
d03624 ANTIPYRINE OTIC

d03627 ANTIPYRINE-BENZOCAINE OTIC
d03634 BENZOCAINE-CETYLPYRIDINIUM TOPICAL
d03640 BUDESONIDE NASAL
d03641 PETROLATUM TOPICAL
d03644 LACTOBACILLUS ACIDOPHILUS
d03646 LACTOBACILLUS ACIDOPHILUS AND BULGARICUS
d03647 ISOPROPYL ALCOHOL TOPICAL
d03650 CANDIDA ALBICANS EXTRACT
d03653 CALAMINE TOPICAL
d03655 LIDOCAINE-PRILOCAINE TOPICAL
d03656 ETHYL CHLORIDE TOPICAL
d03660 MULTIVITAMIN WITH IRON AND FLUORIDE
d03664 PHENOL TOPICAL
d03665 MENTHOL TOPICAL
d03666 MENTHOL-PHENOL TOPICAL
d03667 METHACHOLINE
d03669 METHYL SALICYLATE-MENTHOL TOPICAL
d03684 THROMBIN TOPICAL
d03687 ALUMINUM ACETATE TOPICAL
d03689 CALCIUM ACETATE
d03690 ALUMINUM SULFATE-CALCIUM ACETATE TOPICAL
d03692 BENZYL PENICILLOYL-POLYLYSINE
d03703 COAL TAR TOPICAL
d03707 ALOE VERA TOPICAL
d03735 TRIETHANOLAMINE POLYPEPTIDE OLEATE OTIC
d03740 ENALAPRIL-HYDROCHLOROTHIAZIDE
d03744 BISOPROLOL-HYDROCHLOROTHIAZIDE
d03752 TACROLIMUS
d03756 BACITRACIN TOPICAL
d03759 SALMETEROL
d03761 LANOLIN TOPICAL
d03768 OCULAR LUBRICANT
d03770 EMOLLIENTS, TOPICAL
d03773 STAVUDINE
d03775 FAMCICLOVIR
d03780 DESOGESTREL
d03781 ETHINYL ESTRADIOL-NORGESTIMATE
d03782 DESOGESTREL-ETHINYL ESTRADIOL
d03784 EPINEPHRINE-LIDOCAINE
d03788 CALCIPOTRIENE TOPICAL
d03796 MAGNESIUM CHLORIDE
d03797 MAGNESIUM OXIDE
d03804 FLUVOXAMINE
d03805 DORZOLAMIDE OPHTHALMIC
d03807 METFORMIN
d03808 NEFAZODONE
d03809 LAMOTRIGINE
d03818 LORATADINE-PSEUDOEPHEDRINE
d03819 CONJUGATED ESTROGENS-MEDROXYPROGESTERONE
d03820 HEPATITIS A VACCINE (OBSOLETE)
d03821 LOSARTAN
d03822 FERROUS GLUCONATE
d03823 IRON POLYSACCHARIDE
d03824 FERROUS SULFATE

d03825 NISOLDIPINE
d03826 TRAMADOL
d03827 CETIRIZINE
d03828 LANSOPRAZOLE
d03829 AMLODIPINE-BENAZEPRIL
d03830 HYDROCHLOROTHIAZIDE-LOSARTAN
d03832 VARICELLA VIRUS VACCINE
d03833 DIVALPROEX SODIUM
d03835 MOEXIPRIL
d03838 VALACYCLOVIR
d03839 MYCOPHENOLATE MOFETIL
d03846 ACARBOSE
d03847 CARVEDILOL
d03848 AZELAIC ACID TOPICAL
d03849 ALENDRONATE
d03850 BICALUTAMIDE
d03857 BENZOYL PEROXIDE-ERYTHROMYCIN TOPICAL
d03858 LAMIVUDINE
d03864 GLIMEPIRIDE
d03866 CALCIUM CITRATE
d03873 ANASTROZOLE
d03874 CEFTIBUTEN
d03882 CEFEPIME
d03884 TROLAMINE SALICYLATE TOPICAL
d03894 KAOLIN-PECTIN
d03897 LACTASE
d03898 SODIUM CHLORIDE, HYPERTONIC, OPHTHALMIC
d03908 APAP;CHLORPHENIRAMINE;DEXTROMETHORPHAN;PPA
d03927 BACITRACIN OPHTHALMIC
d03940 BENZOCAINE-DEXTROMETHORPHAN
d03973 ERYTHROMYCIN OPHTHALMIC
d03974 GENTAMICIN OPHTHALMIC
d03977 OFLOXACIN OPHTHALMIC
d03984 RITONAVIR
d03990 CARBAMIDE PEROXIDE OTIC
d03994 COLLOIDAL OATMEAL TOPICAL
d04002 PIPERONYL BUTOXIDE-PYRETHRINS TOPICAL
d04003 HYDROGEN PEROXIDE TOPICAL
d04008 TRANDOLAPRIL
d04011 INTERFERON BETA-1A
d04012 TERBINAFINE
d04015 ADAPALENE TOPICAL
d04017 LATANOPROST OPHTHALMIC
d04021 BENZOIC ACID-SALICYLIC ACID TOPICAL
d04025 MIRTAZAPINE
d04029 NEVIRAPINE
d04032 SULFACETAMIDE SODIUM-SULFUR TOPICAL
d04035 AMPHETAMINE-DEXTROAMPHETAMINE
d04037 TIMOLOL OPHTHALMIC
d04038 BETAXOLOL OPHTHALMIC
d04040 FEXOFENADINE
d04047 MIDODRINE
d04048 BRIMONIDINE OPHTHALMIC

d04049 AMMONIUM LACTATE TOPICAL
d04050 OLANZAPINE
d04051 ROPIVACAINE
d04052 PENTOSAN POLYSULFATE SODIUM
d04054 PENCICLOVIR TOPICAL
d04057 ZINC SULFATE
d04058 MELATONIN
d04061 BISMUTH SUBSALICYLATE;METRONIDAZOLE;TCN
d04063 BUTENAFINE TOPICAL
d04065 TRANDOLAPRIL-VERAPAMIL
d04066 ALBUTEROL-IPRATROPIUM
d04068 AZELASTINE NASAL
d04090 LACTIC ACID TOPICAL
d04099 DONEPEZIL
d04101 IVERMECTIN
d04102 TIZANIDINE
d04103 ZILEUTON
d04105 ATORVASTATIN
d04107 AMLEXANOX TOPICAL
d04109 LEVOFLOXACIN
d04110 MIGLITOL
d04111 GLATIRAMER
d04112 CABERGOLINE
d04113 VALSARTAN
d04115 TOPIRAMATE
d04117 OLOPATADINE OPHTHALMIC
d04118 NELFINAVIR
d04120 CAFFEINE-ERGOTAMINE
d04121 TAMSULOSIN
d04125 IMIQUIMOD TOPICAL
d04134 POLYMYXIN B OPHTHALMIC
d04138 TAZAROTENE TOPICAL
d04141 HYDROCHLOROTHIAZIDE-MOEXIPRIL
d04142 CHROMIUM PICOLINATE
d04145 PRAMIPEXOLE
d04155 ASPIRIN-DIPHENHYDRAMINE
d04156 LETROZOLE
d04159 SORBITOL
d04160 SODIUM BIPHOSPHATE-SODIUM PHOSPHATE
d04166 ACETAMINOPHEN;DM;GUAIFENESIN;PSEUDOEPHEDRINE
d04168 ACETAMINOPHEN;DIPHENHYDRAMINE;PSEUDOEPHEDRINE
d04172 CALAMINE-PRAMOXINE TOPICAL
d04186 PHENYLEPHRINE NASAL
d04192 COLISTIN;HC;NEOMYCIN;THONZONIUM OTIC
d04196 BACITRACIN;HC;NEOMYCIN;POLYMYXIN B TOPICAL
d04197 HYDROCORTISONE;NEOMYCIN;POLYMYXIN B TOPICAL
d04208 SILVER NITRATE TOPICAL
d04215 ROPINIROLE
d04219 LAMIVUDINE-ZIDOVUDINE
d04220 QUETIAPINE
d04221 TIAGABINE
d04222 IRBESARTAN
d04223 MOMETASONE NASAL
d04225 HYDROCODONE-IBUPROFEN

d04228 ACETIC ACID OTIC
d04233 TRIAMCINOLONE NASAL
d04242 SODIUM CHLORIDE NASAL
d04245 HYDROCHLOROTHIAZIDE-IRBESARTAN
d04248 METHYLCELLULOSE
d04253 ZOLMITRIPTAN
d04256 CEFDINIR
d04258 CLOPIDOGREL
d04261 RALOXIFENE
d04267 REPAGLINIDE
d04270 FEXOFENADINE-PSEUDOEPHEDRINE
d04271 DICLOFENAC-MISOPROSTOL
d04272 AMOXICILLIN;CLARITHROMYCIN;LANSOPRAZOLE
d04275 BECLOMETHASONE NASAL
d04276 BUDESONIDE
d04279 FLUNISOLIDE NASAL
d04281 EMEDASTINE OPHTHALMIC
d04283 FLUTICASONONE NASAL
d04284 FLUTICASONONE TOPICAL
d04285 NARATRIPTAN
d04286 FENOFIBRATE
d04287 CIPROFLOXACIN OTIC
d04289 MONTELUKAST
d04293 HYDROCHLOROTHIAZIDE-VALSARTAN
d04294 TOLTERODINE
d04298 PHENYLEPHRINE TOPICAL
d04299 SILDENAFIL
d04300 RISEDRONATE
d04301 BRINZOLAMIDE OPHTHALMIC
d04312 PARICALCITOL
d04317 DIPHTHERIA TOXOID
d04322 CANDESARTAN
d04323 PALIVIZUMAB
d04327 RIFAPENTINE
d04328 RIZATRIPTAN
d04332 CITALOPRAM
d04342 INFLIXIMAB
d04344 ROTAVIRUS VACCINE
d04349 LEFLUNOMIDE
d04355 EFAVIRENZ
d04360 HEMIN
d04362 COPPER GLUCONATE
d04363 SEVELAMER
d04364 TELMISARTAN
d04365 ETANERCEPT
d04369 INSULIN REGULAR
d04370 INSULIN ISOPHANE
d04375 ESTRADIOL-NORETHINDRONE
d04376 ABACAVIR
d04377 THYROTROPIN ALFA
d04378 MODAFINIL
d04380 CELECOXIB
d04382 CILOSTAZOL

d04395 CLOTRIMAZOLE TOPICAL
d04397 FLUORIDE TOPICAL
d04399 NYSTATIN TOPICAL
d04411 GARLIC
d04412 GINSENG
d04413 GINKGO
d04414 GINGER
d04416 VALERIAN
d04418 GLUCOSAMINE
d04419 CHONDROITIN
d04420 CHONDROITIN-GLUCOSAMINE
d04427 LEVALBUTEROL
d04429 ORLISTAT
d04432 CARBONYL IRON
d04434 ROSIGLITAZONE
d04435 DOXERCALCIFEROL
d04436 MALATHION TOPICAL
d04441 KETOTIFEN OPHTHALMIC
d04442 PIOGLITAZONE
d04446 PHENYLEPHRINE-PYRILAMINE
d04448 RABEPRAZOLE
d04452 ZALEPLON
d04459 DOFETILIDE
d04461 EXEMESTANE
d04462 OSELTAMIVIR
d04469 BEE POLLEN
d04472 BLACK COHOSH
d04481 ROYAL JELLY
d04483 DANDELION
d04497 ASPIRIN-DIPYRIDAMOLE
d04499 LEVETIRACETAM
d04500 MOXIFLOXACIN
d04509 HYDROCHLOROTHIAZIDE-QUINAPRIL
d04510 INSULIN LISPRO-INSULIN LISPRO PROTAMINE
d04511 INSULIN LISPRO PROTAMINE
d04513 OXCARBAZEPINE
d04514 PANTOPRAZOLE
d04521 NETTLES
d04523 UBIQUINONE
d04527 ZONISAMIDE
d04532 MELOXICAM
d04537 RIVASTIGMINE
d04538 INSULIN GLARGINE
d04539 FOSINOPRIL-HYDROCHLOROTHIAZIDE
d04541 AZELASTINE OPHTHALMIC
d04557 CLOBAZAM
d04572 FORMOTEROL
d04611 FLUTICASONE-SALMETEROL
d04674 DIPHTH;HAEMOPHILUS;PERTUSSIS;TETANUS;POLIO
d04675 DIPHTHERIA;PERTUSSIS,ACEL;TETANUS;POLIO
d04685 HEPATITIS A-HEPATITIS B VACCINE
d04695 COLESEVELAM
d04697 INSULIN ASPART
d04700 BALSALAZIDE

d04703 GLYBURIDE-METFORMIN
d04704 EFLORNITHINE TOPICAL
d04706 CETRORELIX
d04708 ZOLEDRONIC ACID
d04711 CANDESARTAN-HYDROCHLOROTHIAZIDE
d04717 LOPINAVIR-RITONAVIR
d04722 DICLOFENAC TOPICAL
d04726 5-HYDROXYTRYPTOPHAN
d04727 ABACAVIR;LAMIVUDINE;ZIDOVUDINE
d04732 TRYPTOPHAN
d04737 HYDROCHLOROTHIAZIDE-TELMISARTAN
d04742 BENZOYL PEROXIDE-CLINDAMYCIN TOPICAL
d04743 NATEGLINIDE
d04746 PEGINTERFERON ALFA-2B
d04747 ZIPRASIDONE
d04749 ESOMEPRAZOLE
d04750 GALANTAMINE
d04753 TRAVOPROST OPHTHALMIC
d04754 BIMATOPROST OPHTHALMIC
d04757 ALMOTRIPTAN
d04758 IMATINIB
d04760 DROSPIRENONE-ETHINYL ESTRADIOL
d04764 CETIRIZINE-PSEUDOEPHEDRINE
d04766 ACETAMINOPHEN-TRAMADOL
d04771 DARBEPOETIN ALFA
d04772 ETONOGESTREL
d04773 ETHINYL ESTRADIOL-ETONOGESTREL
d04774 TENOFOVIR
d04776 FROVATRIPTAN
d04777 DEXMETHYLPHENIDATE
d04779 ETHINYL ESTRADIOL-NORELGESTROMIN
d04782 BOSENTAN
d04784 PIMECROLIMUS TOPICAL
d04785 DESLORATADINE
d04786 FONDAPARINUX
d04788 DUTASTERIDE
d04790 PEGFILGRASTIM
d04797 ALFUZOSIN
d04801 OLMESARTAN
d04802 TREPROSTINIL
d04803 VORICONAZOLE
d04812 ESCITALOPRAM
d04813 HORSE CHESTNUT
d04815 EPLERENONE
d04819 BUPRENORPHINE-NALOXONE
d04823 GLIPIZIDE-METFORMIN
d04824 EZETIMIBE
d04825 ARIPIPRAZOLE
d04826 NITAZOXANIDE
d04827 ATOMOXETINE
d04828 TERIPARATIDE
d04829 TIOTROPIUM
d04832 DIPHTHERIA;HEPB;PERTUSSIS,ACEL;POLIO;TETANUS

d04835 ADALIMUMAB
d04836 CYCLOSPORINE OPHTHALMIC
d04839 INSULIN ASPART-INSULIN ASPART PROTAMINE
d04844 CAMPHOR-MENTHOL TOPICAL
d04849 ELETRIPTAN
d04851 ROSUVASTATIN
d04857 GATIFLOXACIN OPHTHALMIC
d04860 MOXIFLOXACIN OPHTHALMIC
d04861 DIPHENHYDRAMINE-PHENYLEPHRINE
d04878 HYDROCHLOROTHIAZIDE-OLMESARTAN
d04882 ATAZANAVIR
d04884 EMTRICITABINE
d04893 VARDENAFIL
d04894 DAPTOMYCIN
d04896 TADALAFIL
d04898 EPINASTINE OPHTHALMIC
d04899 MEMANTINE
d04901 FOSAMPRENAVIR
d04905 BROMPHENIRAMINE;DEXTROMETHORPH;PHENYLEPHRINE
d04917 FLUOXETINE-OLANZAPINE
d04920 PNEUMOCOCCAL 7-VALENT CONJUGATE VACCINE
d04929 TROSPIUM
d04986 ACAMPROSATE
d05044 BETAMETHASONE-CALCIPOTRIENE TOPICAL
d05048 AMLODIPINE-ATORVASTATIN
d05218 CINACALCET
d05265 NEBIVOLOL
d05278 INSULIN GLULISINE
d05283 BRIMONIDINE-TIMOLOL OPHTHALMIC
d05294 RIFAXIMIN
d05337 PNEUMOCOCCAL 23-POLYVALENT VACCINE
d05338 DIPHTHERIA-TETANUS TOXOIDS (DT) PED
d05343 HAEMOPHILUS B CONJUGATE (PRP-T) VACCINE
d05348 EZETIMIBE-SIMVASTATIN
d05350 POLYETHYLENE GLYCOL 3350
d05352 EMTRICITABINE-TENOFOVIR
d05354 ABACAVIR-LAMIVUDINE
d05355 DULOXETINE
d05357 IBANDRONATE
d05361 CARBETAPENTANE-GUAIFENESIN
d05366 ACETAMINOPHEN;DEXTROMETHORPHAN;DOXYLAMINE
d05383 ACETAMINOPHEN;CHLORPHENIRAMINE;DM
d05395 LANTHANUM CARBONATE
d05413 SOLIFENACIN
d05420 ALOH;DIPHENHYD;LIDOCAINE;MGOH;SIMETH TOPICAL
d05421 ESZOPICLONE
d05422 DARIFENACIN
d05432 MENINGOCOCCAL CONJUGATE VACCINE
d05433 DIGESTIVE ENZYMES;HYOSCYAMINE;PHENYLTOLOXAMIN
d05436 INSULIN DETEMIR
d05465 CICLESONIDE
d05473 DESLORATADINE-PSEUDOEPHEDRINE
d05508 PREGABALIN
d05525 ENTECAVIR

d05526 ALENDRONATE-CHOLECALCIFEROL
d05529 EXENATIDE
d05540 HYDRALAZINE-ISOSORBIDE DINITRATE
d05543 DAPSONE TOPICAL
d05578 RAMELTEON
d05612 RASAGILINE
d05630 CALCIUM CARBONATE-RISEDRONATE
d05633 NEPAFENAC OPHTHALMIC
d05635 METFORMIN-PIOGLITAZONE
d05646 SACCHAROMYCES BOULARDII LYO
d05647 FERRIC SUBSULFATE TOPICAL
d05674 GLIMEPIRIDE-ROSIGLITAZONE
d05690 FERROUS FUMARATE-IRON POLYSACCHARIDE
d05694 ABATACEPT
d05696 LENALIDOMIDE
d05702 METHYLSULFONYLMETHANE
d05703 CHONDROITIN;GLUCOSAMINE;METHYLSULFONYLMETHANE
d05719 RANOLAZINE
d05736 LUBIPROSTONE
d05773 L-METHYLFOLATE
d05776 IODINE
d05781 TETANUS;DIPHTH;PERTUSS (TDAP) ADULT;ADOL
d05782 DIPHTHERIA;TETANUS;PERTUSSIS (DTAP) PED
d05807 VARENICLINE
d05813 ZOSTER VACCINE LIVE
d05817 HUMAN PAPILOMAVIRUS VACCINE
d05819 DIPHENHYDRAMINE-IBUPROFEN
d05825 DARUNAVIR
d05831 DASATINIB
d05847 EFAVIRENZ;EMTRICITABINE;TENOFVIR
d05851 LEVOCETIRIZINE
d05866 GUAR GUM
d05893 ARFORMOTEROL
d05896 SITAGLIPTIN
d05899 CICLESONIDE NASAL
d06008 BENZYL ALCOHOL TOPICAL
d06032 FLUOCINOLONE OTIC
d06297 PALIPERIDONE
d06507 CINNAMON
d06635 MILNACIPRAN
d06662 AMLODIPINE-VALSARTAN
d06663 LISDEXAMFETAMINE
d06665 ALISKIREN
d06720 METFORMIN-SITAGLIPTIN
d06831 RETAPAMULIN TOPICAL
d06841 AMBRISENTAN
d06842 ARMODAFINIL
d06848 LUTEIN
d06851 AZITHROMYCIN OPHTHALMIC
d06852 MARAVIROC
d06857 ACETIC;ANTIPYRINE;BENZOCAINE;POLYCOS OTIC
d06860 OXYGEN
d06867 BIOTIN

d06905 AMLODIPINE-OLMESARTAN
d07048 RALTEGRAVIR
d07057 NILOTINIB
d07063 BROMPHENIRAMINE-DIPHENHYDRAMINE
d07064 BROMPHENIRAMINE;DIPHENHYDRAMINE;PHENYLEPHRINE
d07076 ETRAVIRINE
d07110 NIACIN-SIMVASTATIN
d07113 DESVENLAFAXINE
d07130 NAPROXEN-SUMATRIPTAN
d07131 REGADENOSON
d07132 OLOPATADINE NASAL
d07137 DABIGATRAN
d07162 FESOTERODINE
d07298 DIFLUPREDNATE OPHTHALMIC
d07302 CHLOPHEDIANOL;GUAIFENESIN;PSEUDOEPHEDRINE
d07347 BIFIDOBACTERIUM INFANTIS
d07349 LACOSAMIDE
d07354 SILODOSIN
d07356 RIVAROXABAN
d07371 FENOFIBRIC ACID
d07373 D-XYLITOL
d07382 ADAPALENE-BENZOYL PEROXIDE TOPICAL
d07395 DEXLANSOPRAZOLE
d07397 FEBUXOSTAT
d07409 PRASUGREL
d07435 GOLIMUMAB
d07440 AMLODIPINE;HYDROCHLOROTHIAZIDE;VALSARTAN
d07441 ILOPERIDONE
d07453 TAPENTADOL
d07458 DRONEDARONE
d07466 LIRAGLUTIDE
d07467 SAXAGLIPTIN
d07473 ASENAPINE
d07486 ALISKIREN-VALSARTAN
d07505 COPPER
d07510 CHLOPHEDIANOL;DEXBROMPHENIRAMINE;PE
d07586 PNEUMOCOCCAL 13-VALENT CONJUGATE VACCINE
d07631 ESOMEPRAZOLE-NAPROXEN
d07637 PITAVASTATIN
d07640 DENOSUMAB
d07643 HEPATITIS B PEDIATRIC VACCINE
d07660 FORMOTEROL-MOMETASONE
d07668 AMLODIPINE;HYDROCHLOROTHIAZIDE;OLMESARTAN
d07684 ROFLUMILAST
d07685 CARBOXYMETHYLCELLULOSE
d07692 FINGOLIMOD
d07694 DEXBROMPHENIRAMINE-PHENYLEPHRINE
d07697 DROSPIRENONE;ETHINYL ESTRADIOL;LEVOMEFOLATE
d07705 LURASIDONE
d07709 METFORMIN-SAXAGLIPTIN
d07721 TICAGRELOR
d07727 PENICILLIN G BENZATHINE
d07739 SPINOSAD TOPICAL
d07740 VILAZODONE

d07754 AZILSARTAN
d07767 LINAGLIPTIN
d07774 BOCEPREVIR
d07776 RILPIVIRINE
d07777 TELAPREVIR
d07796 EMTRICITABINE;RILPIVIRINE;TENOFVIR
d07818 AZILSARTAN-CHLORTHALIDONE
d07854 ASCORBIC ACID-CARBONYL IRON
d07899 COBICISTAT;ELVITEGRAVIR;EMTRICITABINE;TENOFVIR
n08004 BIRTH CONTROL PILLS
n08027 BOSWELLIC ACID
n08029 CODEINE;ACETAMINOPHEN;CAFFEINE;BUTALBITAL
n08046 ACETAMIDE
n08053 ECZEMA CREAM
n08058 POMEGRANATE JUICE
n08067 VITAMIN B;VITAMIN E;ASCORBIC ACID;ERGOCALCIFEROL
n08073 HELICOBACTER PYLORI VACCINE
n08078 EMPIRIC ANTIBIOTICS
n08081 DABIGATRAN
n08105 RESVERATROL
n08202 BACTERIAL VACCINE
n08203 PENTAVALENT ROTAVIRUS VACCINE
n08207 THALLIUM
n08222 VITAMIN A-ASCORBIC ACID
n09002 CALCIUM CITRATE-MAGNESIUM
n09026 METHYLPREDNISOLONE-KETOROLAC
n09046 ACAI
n09146 HONEY-LEMON OIL
n09148 OMEGA-3 POLYUNSATURATED FATTY ACIDS;OMEGA-6 POLYUNSATURATED FATTY
ACIDS;OMEGA-9 POLYUNSATURATED FATTY ACIDS
n09150 SODIUM CHLORIDE-SODIUM BICARBONATE
n09188 CISPLATIN;VINBLASTINE;BLEOMYCIN
n09189 RIVAROXABAN
n10022 BETAMETHASONE-BUPIVACAINE
n11008 CANNABIS (MEDICAL MARIJUANA)
n12004 FOLIC ACID;ASCORBIC ACID;NIACIN;THIAMINE;RIBOFLAVIN;PYRIDOXINE;
CYANOCOBALAMIN;PANTOTHENATE;BIOTIN
n12005 CLORETAZINE
n12008 CARISOPRODOL-TRAMADOL

B. DRUG ENTRY CODES AND NAMES IN NUMERIC ORDER

NOTE: This list of drugs only includes those found in the 2012 NAMCS CHC data.

00001 RYZOLT
00002 TAMIFLU
00004 LIDODERM PATCH
00008 VIACTIV
00009 BICILLIN L-A
00012 IPOL
00013 MYCOPHENOLATE MOFETIL
00019 HAWTHORN
00022 PREVNAR
00027 SYNAGIS
00032 EXCEDRIN MIGRAINE
00038 GLYSET
00039 SONATA
00040 SOY
00042 PROTONIX
00048 MOBIC
00052 SILDENAFIL CITRATE
00059 RHO IMMUNE GLOBULIN
00061 BISMUTH
00068 CLEOMYCIN
00073 LUXIQ
00076 TRILEPTAL
00078 AGGRENOX
00080 CARBIDOPA-LEVODOPA
00081 EXELON
00084 PREGABALIN
00091 ACT
00092 ESTROSTEP FE
00096 OSTEO-BIFLEX
00101 ISOSORBIDE DINITRATE
00102 ISOSORBIDE MONONITRATE
00106 ORLISTAT
00109 URSODIOL
00112 MEDERMA
00113 ANDROGEL
00114 DILTIA XT
00117 CRANBERRY
00119 K-MAG
00122 GATORADE
00123 NICOTINE
00125 AVELOX
00127 MONISTAT 3
00132 CAL-MAG
00133 CANDESARTAN
00150 NICODERM CQ PATCH
00151 TUSSIN
00154 CHILDREN'S IBUPROFEN
00159 KALETRA
00161 BISOPROLOL
00167 NOVOLIN N

00169 KETOROLAC TROMETHAMINE
00177 SALT WATER
00183 ABC COMPOUND W/CODEINE
00184 KEPPRA
00187 OPHTHALMIC DROPS
00198 ENOXAPARIN SODIUM
00206 ACTONEL
00208 CELECOXIB
00209 GLUCOVANCE
00213 PANTOPRAZOLE SODIUM
00218 CARBAMIDE PEROXIDE
00233 CONCERTA
00237 VANIQA
00251 VICODIN ES
00253 LISPRO
00254 CARTIA XT
00260 ACETAMINOPHEN
00267 LIQUID TEARS
00268 MOMETASONE FUROATE
00270 ACETAMINOPHEN NO. 3
00273 PROVIGIL
00274 QVAR
00280 ACETAMINOPHEN W/CODEINE
00283 ACETAMINOPHEN W/OXYCODONE
00287 CENESTIN
00293 AMLACTIN
00295 ACETAZOLAMIDE
00296 PENLAC
00305 ACETIC ACID
00311 BUPAP
00312 COMBIPATCH
00316 LEFLUNOMIDE
00317 NICOTROL INHALER
00329 DTAP-HEPB-IPV
00337 DTAP/IPV/HIB
00339 FEROCIN
00340 ACHROMYCIN
00341 TDAP
00342 TRICYCLICS
00344 APIDRA SOLOSTAR
00351 VALTURNA
00361 FLOVENT HFA
00367 CONCEPT OB
00374 TYLENOL SINUS
00379 CETAPHIL CREAM
00387 JOLESSA
00388 LISPRO PROTAMINE
00407 FOLNATE
00419 ACETIC ACID/ANTIPYRINE/BENZOCAINE/POLYC
00540 ADIPEX
00597 ADVIL
00598 AEROBID
00645 AFRIN

00790 ALCOHOL
00800 ALCOHOL ISOPROPYL
00825 ALDACTAZIDE
00830 ALDACTONE
00845 ALDOMET
00953 ALLER-CHLOR
00975 ALLERFRIN
00980 ALLERGY RELIEF OR SHOTS
01001 CLARITIN D
01002 NEXIUM
01003 ANAPROX DS
01007 TIKOSYN
01008 ZONEGRAN
01012 BUDESONIDE
01017 BACTRIM DS
01018 MONSEL'S SOLUTION
01019 NIFEDICAL XL
01020 OPTIVAR
01021 BUTORPHANOL TARTRATE
01022 METOPROLOL TARTRATE
01027 STROMECTOL
01028 CODEINE COUGH SYRUP
01029 EFFEXOR XR
01030 ALLOPURINOL
01034 ADVAIR DISKUS
01036 GEODON
01037 GLUCOTROL XL
01038 HALDOL DECANOATE
01041 RABEPRAZOLE SODIUM
01043 ZIPRASIDONE HCL
01044 Z-PAK
01046 QUINOLONES
01047 IRBESARTAN
01050 TOLTERODINE TARTRATE
01055 ORAPRED
01056 ACTIVELLA
01057 DETROL LA
01062 RHINOCORT AQUA
01063 TEGRETOL XR
01064 WELLBUTRIN SR
01073 MAXALT-MLT
01076 STARLIX
01082 BENZACLIN
01083 BIESTROGEN
01084 LUMIGAN
01086 MSM
01094 CARDIZEM CD
01096 CLINDAGEL
01104 LOESTRIN FE
01106 LUTEIN
01109 SPIRULINA
01111 TRAVATAN
01119 INDERAL LA
01121 LESCOL XL

01124 ULTRACET
01137 PROMENSIL
01144 OLUX
01146 CHROMIUM PICOLINATE
01153 VAGIFEM
01156 MARCAINE/KENALOG
01161 ACCURETIC
01166 WELCHOL
01174 PROACTIVE
01178 PODOFILOX
01194 EMBREX
01199 NEOSURE
01201 STROVITE FORTE
01203 BACILLIN C-R
01206 COENZYME Q10
01207 LITHIUM CARBONATE
01211 PULMICORT RESPULES
01214 LANTUS
01216 OXCARBAZEPINE
01223 ALUMINUM CHLORIDE
01228 BECLOMETHASONE DIPROPIONATE
01229 PEG-INTRON
01234 RITALIN-SR
01236 VERAPAMIL SR
01242 CEFAZOLIN SODIUM
01249 METADATE CD
01250 ALUMINUM-MAGNESIUM HYDROX W/SIMETHICONE
01255 ALUPENT
01257 BARRIER OINTMENT
01259 MILK THISTLE
01262 CORICIDIN HBP COUGH & COLD
01263 VIDEX EC
01266 INSULIN GLARGINE
01267 HUMALOG MIX 75/25
01268 LORCET PLUS
01274 TRIZIVIR
01275 ZONISAMIDE
01278 METROLOTION
01281 ADDERALL XR
01282 LATANOPROST
01284 NOREL DM
01285 ZOMETA
01290 AMANTADINE
01293 CENTRUM KIDS COMPLETE
01297 NICOTINE GUM
01307 DORZOLAMIDE AND TIMOLOL
01310 PARICALCITOL
01450 AMINOPHYLLINE
01530 AMITRIPTYLINE
01535 AMITRIPTYLINE HCL W/PERPHENAZINE
01615 AMOLIN
01630 AMOXICILLIN
01635 AMOXICILLIN TRIHYDRATE

01640 AMOXIL
01660 AMPHETAMINE
01685 AMPICILLIN
01690 AMPICILLIN TRIHYDRATE
01755 ANACIN
01770 ANALBALM
01775 ANALGESIC
01838 ANAPROX
01860 ANBESOL
01865 ANCEF
01935 ANDROLONE
01983 ANESTHETIC
01995 ANEXSIA
02013 BENICAR
02016 CLARINEX
02018 FOCALIN
02019 FORADIL AEROLIZER
02026 YASMIN
02027 GLUCAGEN
02031 ELIDEL CREAM
02036 EXTRA STRENGTH TYLENOL
02037 LEVETIRACETAM
02038 LO-OGESTREL
02039 DTAP-HIB
02042 DUONEB
02047 AUGMENTIN ES
02054 TRIMETHOPRIM SULFATE/POLYMYXIN B SULFAT
02059 AZMACORT
02060 DIAMOX SEQUELS
02061 GUAIFENESIN/PSEUDOEPHEDRINE
02064 INVANZ
02074 LUPRON
02075 ANTABUSE
02076 MAPAP
02079 NITROGLYCERIN SUBLINGUAL
02080 ANTACID
02083 UNITHROID
02087 SOAPSUDS ENEMA
02088 ANTACID AND ADSORBENT
02093 OATMEAL BATH
02099 DEPAKOTE ER
02103 LEVALBUTEROL HCL
02104 MAGNESIUM HYDROXIDE
02107 ZALEPLON
02108 COLAZAL
02116 ERYCIN
02117 PLAN B
02119 LEXAPRO
02125 ANTIACID
02128 BENZONATATE
02129 CLORAZEPATE DIPOTASSIUM
02131 ESOMEPRAZOLE MAGNESIUM
02133 NITROGLYCERIN TRANSLINGUAL
02134 PEDIALYTE FREEZER POPS

02135 ANTI-ITCH
02140 THIAMINE HCL
02143 FOLTX
02144 ORTHO-EVRA
02147 METHYLIN
02152 KENALOG/LIDOCAINE
02153 VITAMIN B12/FOLIC ACID
02154 ENTOCORT EC
02156 GLEEVEC
02158 ANTIBIOTIC AGENT
02168 BLACK COHOSH
02169 ICAR
02173 BORAGE OIL
02176 ALPHA LIPOIC ACID
02186 ORTHO EVRA
02187 ALPHAGAN P
02188 DEXEDRINE SPANSULES
02189 GLUCOPHAGE XR
02191 ZYRTEC-D 12 HOUR TABLETS
02195 ANTIPYRINE
02203 ABILIFY
02207 ROBAXIN-750
02209 NOVOLOG
02213 ELIDEL
02214 NULEV
02217 ARANESP
02223 ZETIA
02226 FROVA
02231 ADALAT CC
02232 BENEFIBER
02233 EMERGEN-C
02234 TAZTIA XT
02236 TRIEST
02237 CLORPRES
02239 DOVE SOAP
02244 CALAN SR
02247 FLOXIN OTIC
02249 PEPCID AC
02250 ANTIVERT
02256 ESCITALOPRAM OXALATE
02259 NEULASTA
02261 VORICONAZOLE
02268 RETIN-A MICRO GEL
02279 PULMICORT
02280 APRI
02281 CHICKEN POX VACCINE
02282 5-HYDROXYTRYPTOPHAN
02298 CYCLESSA
02299 SENNA-GEN
02303 REMIFEMIN
02304 TWINRIX
02310 ANUSOL
02311 PIOGLITAZONE HCL

02312 CABERGOLINE
02315 ANUSOL-HC
02316 PAXIL CR
02321 TENOFOVIR DISOPROXIL FUMARATE
02331 NEOMYCIN/POLYMYXIN B SULFATES/HYDROCORT
02333 ROXICODONE
02335 APAP
02347 CALMOSEPTINE
02349 LIDOCAINE W/MARCAINE
02351 FEMARA
02358 PROCTOSOL
02359 VIREAD
02364 CALCITRATE
02367 NUVARING
02370 APLISOL
02371 SCALPICIN SOLUTION
02376 MULTIVITAMIN W/D
02379 TRIPLE PASTE
02384 DOC-Q-LACE
02396 VARICELLA VIRUS VACCINE
02470 AQUAPHOR
02520 ARALEN
02575 ARISTOCORT
02580 ARISTOCORT A
02627 ARMOUR THYROID
02630 ARNICA
02645 ARTANE
02705 ASCORBIC ACID
02725 ASCRIPTIN
02730 ASCRIPTIN NO. 2
02775 ASMALIX ELIXIR
02805 ASPIRIN
02820 ASPIRIN COMPOUND #3
02875 ATARAX
02900 ATIVAN
02940 ATROPINE
02982 ATROVENT
02987 AUGMENTIN 125
02995 AURALGAN
03002 AVODART
03003 CORTISPORIN OINTMENT
03012 DEPAKOTE SPRINKLE
03013 DILANTIN INFATABS
03017 TIGER BALM
03019 REYATAZ
03021 MOTRIN CHILDREN'S COLD SUSP
03039 IMODIUM A-D
03040 AVC
03041 OVIDE
03044 RENAL CAPS
03046 NEPRO
03048 RELPAX
03050 AVEENO
03051 LITTLE NOSES GENTLE FORMULA

03054 RYNATAN PEDIATRIC SUSPENSION
03055 AVEENO LOTION
03057 MEGESTROL ACETATE
03067 COX-2 INHIBITOR
03069 NYSTOP
03071 OXYTROL
03072 A+D OINTMENT
03080 STRATTERA
03081 AMOXICILLIN AND CLAVULANATE POTASSIUM
03084 SYSTANE
03089 ATACAND HCT
03091 AZELASTINE HCL
03099 CILOSTAZOL
03101 AXID
03104 METROCREAM
03106 ONE A DAY VITAMIN
03113 AYGESTIN
03115 AYR SALINE MIST
03116 URSO
03117 AZACTAM
03122 GINGER
03123 AZATHIOPRINE
03127 CARDIZEM LA
03129 DIPROLENE AF
03131 DUAC
03134 RESTASIS
03137 BROVEX
03138 CIPRO XR
03139 HECTOROL
03141 LISINOPRIL/HCTZ
03142 NIFEDIPINE ER
03148 AVIANE
03151 STERAPRED DS
03156 BUPROPION SR
03159 ONE A DAY VITAMINS MEN
03161 MICROGESTIN FE
03162 PEGASYS
03163 ROSULA
03177 CALCARB 600
03179 PEDIARIX
03180 LEVITRA
03181 METAGLIP
03184 WELLBUTRIN XL
03185 XANAX XR
03187 CRESTOR
03188 MUCINEX
03189 ORTHO-TRICYCLEN LO
03192 VIGAMOX
03193 ABELCET
03194 AVAR
03197 CIPRODEX
03201 MEMANTINE
03208 ALAVERT

03209 ATAZANAVIR SULFATE
03211 CIALIS
03221 ENDOMYCIN
03222 MICARDIS HCT
03225 AZULFIDINE
03226 ENALAPRIL MALEATE
03228 AVINZA
03229 RED YEAST RICE
03232 PORTIA
03234 TERAZOL 3
03236 TERAZOL 7
03237 ATOMOXETINE HCL
03241 TESTIM
03247 COLESEVELAM HCI
03250 B COMPLEX
03251 RANITIDINE HCI
03253 GREEN TEA EXTRACT
03257 PRIMACARE
03267 INDOCIN SR
03269 SEASONALE
03272 METOPROLOL SUCCINATE
03273 NOVOLIN R
03276 SUBOXONE
03279 AMPHETAMINE SALT COMBO
03283 CEFDINIR
03286 KARIVA
03289 PRE-HIST-D
03296 IVERMECTIN
03303 RESCON
03306 NOVALOG
03309 PROVENTIL HFA
03312 CORAL CALCIUM DAILY
03319 TRAMADOL HCL
03328 ENALAPRIL/HCTZ
03332 BENADRYL ALLERGY
03354 L-LYSINE
03355 B-12
03378 DANDELION
03379 KENALOG IN ORABASE
03381 MELOXICAM
03392 TYLENOL ELIXIR
03410 BACITRACIN
03411 FLAX SEED
03415 BACITRACIN-NEOMYCIN-POLYMYXIN
03420 BACITRACIN-POLYMYXIN
03423 BACLOFEN
03426 DIATX
03427 HUMIRA
03428 EMTRICITABINE
03430 BACTRIM
03433 CORTANE-B
03434 HYOSCYAMINE
03438 BACTROBAN
03442 SILVASORB

03590 BARIUM
03635 BASALJEL
03700 BECLOMETHASONE
03709 BECONASE
03800 BELLADONNA
03805 BELLADONNA ALKALOIDS W/PHENOBARBITAL
03825 BELLADONNA W/PHENOBARBITAL
03900 BEN-GAY
03905 BENADRYL
04000 BENTYL
04002 CALCIUM-MAGNESIUM-ZINC SUPPLEMENT
04011 NAMENDA
04014 ARIPIPIRAZOLE
04020 BENZAC
04021 BENICAR HCT
04023 BISOPROLOL/HCTZ
04029 CEROVITE TABLETS
04030 BENZAGEL
04041 ALBUTEROL/ATROVENT
04042 SPIRIVA
04043 SYMBYAX
04045 CLEMASTINE FUMARATE
04049 CULTURELLE
04051 CYMBALTA
04054 CUBICIN
04058 DIALYVITE
04059 DOCUSATE -SENNA
04063 FERREX
04071 FORTEO
04072 NASAL SALINE
04079 GLYCOLAX
04085 BENZOYL
04087 ICAR-C
04088 BENZOYL PEROXIDE
04092 EYE-VITE
04094 LACLOTION
04097 LEXIVA
04100 BEROCCA
04113 FORTAMET
04114 VYTORIN
04120 BETADINE
04121 NOVAREL
04129 MYCELEX TROCHES
04136 NOVOLOG MIX 70/30
04143 CATAPRES-TTS-1
04144 POLY-IRON 150 CAPSULES
04146 EZETIMIBE
04154 SILVER NITRATE STICK
04162 FLUMIST
04168 REFRESH TEARS
04170 BETAMETHASONE
04171 EMTRIVA
04174 ROBAFEN

04175 METFORMIN HYDROCHLORIDE ER
04176 SENNA-S
04178 TESSALON
04190 BETHANECHOL
04194 BUFFERED ASPIRIN
04196 CADUET
04197 CALCARB 600 WITH VITAMIN D
04199 CALCIUM MAGNESIUM CHELATED
04200 CALCIUM ZINC MAGNESIUM
04201 CALTRATE PLUS
04204 CARMEX
04213 COLON CLENZ
04217 THERA H TABS
04221 CEREFOLIN
04228 DIABETIC TUSSIN
04232 CARBINOXAMINE MALEATE
04235 BICILLIN
04236 DEEP SEA NASAL SPRAY
04237 DILEX -G
04238 ELESTAT
04240 BICILLIN C-R
04243 FIBER TAB
04244 FLORAJEN
04245 FLORANEX TABS
04246 FLORASTOR
04248 TEARS NATURALE FREE
04266 GARLIC OIL
04277 RIBASPHERE
04278 RISPERDAL CONSTA
04282 ZEMPLAR
04287 SEA-OMEGA
04288 SENNALAX
04292 SENSIPAR
04304 TEARS AGAIN
04307 SENNOSIDES
04311 Q-TUSSIN
04316 ARIXTRA
04320 ATENOLOL/CHLORTHALIDONE
04327 BOUDREAUX'S BUTT PASTE
04331 ST. JOSEPH ASPIRIN
04333 GENERLAC
04339 HERBAL DRUG (UNSPECIFIED)
04345 BIOTIN
04351 JANTOVEN
04367 NASCOBAL
04368 CONTRACEPTIVE AGENT
04370 BISACODYL
04383 PROCTOZONE HC CREAM
04393 TRUVADA
04416 AMIBID LA
04422 BABY SHAMPOO
04423 LETROZOLE
04431 BROMHIST DM PEDIATRIC SYRUP
04434 BI-EST

04437 URELLE
04440 BISMUTH SUBSALICYLATE
04446 LYCOPENE
04448 AMMONIUM LACTATE
04451 CANDIDA ALBICANS SKIN TEST ANTIGEN
04456 CLINDAMAX
04463 LORTUSS DM
04465 ICAR-C PLUS
04476 MODIFIED CITRUS PECTIN
04480 BLEPH
04489 METADATE
04491 SYMBICORT
04494 IMIQUIMOD
04503 PEDIATEX
04512 TRINESSA
04514 TRISPRINTEC
04529 METHYLPREDNISOLONE SODIUM SUCCINATE
04536 ABX OINTMENT
04541 TYLENOL INFANT'S
04544 HYDROCORTISONE VALERATE
04549 ACECOL
04556 SEVELAMER HYDROCHLORIDE
04558 CALCIUM CHANNEL BLOCKER
04561 RAZADYNE
04562 CALCIPOTRIENE
04564 DIABETES MEDICATION
04569 INNOPRAN XL
04571 ISTALOL
04576 DULOXETINE
04577 HORSE CHESTNUT
04578 L-ARGININE
04580 BONINE
04585 BONTRIL PDM
04589 TIOTROPIUM BROMIDE
04593 VITEYES
04594 COPEGUS
04614 CRYSELLE
04617 ACCUNEB
04619 PARAFFIN
04622 EXEMESTANE
04623 NICOTINE NASAL SPRAY
04624 PRAZIQUANTEL
04627 TRAVOPROST
04631 EPZICOM
04632 FOSAMPRENAVIR CALCIUM
04634 HEMIN
04642 OYST-CAL
04654 TRACLEER
04664 MIRENA
04674 NATEGLINIDE
04679 STATINS
04682 UTIRA
04803 BROMFED

04808 BROMOCRIPTINE
04820 BROMPHEN
04845 BROMPHENIRAMINE
05010 BUFFERIN
05024 BUMEX
05026 ASCENSIA ELITE
05033 LUNESTA
05035 BUPIVACAINE
05051 VESICARE
05054 SUBUTEX
05056 ZEGERID
05063 FLUORABON
05066 CAMPRAL
05072 BONIVA
05074 ENABLEX
05083 PROLACTIN RIA
05087 DIABETIC TUSSIN DM
05090 NEVANAC
05095 BUTALBITAL
05097 LYRICA
05099 CLOTRIMAZOLE-BETAMETHASONE DIPROPIONAT
05102 CHOLEST-OFF
05103 BUTALBITAL W/CODEINE
05106 GLIPIZIDE ER
05109 ALDEX
05116 CARDIOTEK RX
05122 METHYLIN ER
05124 ENPRESSE
05127 MONONESSA
05133 RENAX
05156 ERYTHROMYCIN BASE-NEOMYCIN
05162 BYETTA
05169 POLYVENT
05174 ANTARA
05178 FOSRENOL
05184 DUET DHA
05192 ABSORBASE
05197 LOSARTAN-HCTZ
05203 ENFALYTE
05207 CEFUROXIME AXETIL
05218 CICLOPIROX
05222 PYRANTEL
05233 MOXILIN
05244 ROZEREM
05250 CAFERGOT
05252 DIGESTIVE ADVANTAGE
05264 ASMANEX TWISTHALER
05265 CAFFEINE
05266 SANCTURA
05269 INSPRA
05271 METANX
05277 DEPO-MEDROL W/ LIDOCAINE
05278 OCUVITE LUTEIN
05307 ATRIDOX

05308 MUCINEX DM
05310 CALADRYL
05322 AMCINONIDE
05324 EPLERENONE
05327 SPRINTEC
05329 CAMILA
05331 COMMIT
05333 NORTREL
05335 CALAMINE LOTION
05337 LOFIBRA
05338 FLUTICASON-SALMETEROL
05344 FLUOR-A-DAY
05347 CALAN
05348 NATALCARE PLUS
05349 NEOMYCIN SULFATE
05351 ORTHO MICRONOR
05375 CALCIFEROL
05393 CALCITONIN
05394 CALCITREL
05395 CALCIUM ACETATE
05405 CALCIUM CARBONATE
05415 CALCIUM
05465 CALCIUM-D
05541 CALTRATE W/VITAMIN D
05595 CANTHARIDIN
05640 CAPITAL W/CODEINE
05663 CARAFATE
05680 CARBAMAZEPINE
05750 CARDEC-DM
05789 CARDIZEM
05810 CARISOPRODOL
05820 CARMOL
05895 CATAPRES
05983 CEFADROXIL
05993 CEFTIN
05995 CEFAZOLIN
06001 ALAVERT D
06002 AMBIEN CR
06004 FOCALIN XR
06005 CELESTONE
06014 ERRIN
06015 CELESTONE SOLUSPAN
06016 TAB-A-VITE
06017 AMLODIPINE/BENAZEPRIL
06038 AMITIZA
06044 CATAPRES-TTS-2
06045 FEMRING
06054 FORTICAL
06059 XODOL
06061 ACTOPLUS MET
06062 CEPHADYN
06064 GLYBURIDE/METFORMIN
06068 ANASTROZOLE

06071 IMATINIB
06086 VANDAZOLE
06089 XIFAXAN
06093 TACLONEX
06094 XIBROM
06095 CENTRAX
06100 CENTRUM
06101 TYLENOL COLD
06102 BIDIL
06108 GARDASIL
06109 YAZ
06110 CEPACOL
06118 AZILECT
06120 CEPASTAT
06121 RANEXA
06122 RIFAXIMIN
06125 CEPHALEXIN
06126 AVANDARYL
06129 ADACEL
06138 BOOSTRIX
06153 DEXPAK
06162 CEFUROXIME
06164 LEVEMIR
06166 ALFUZOSIN
06170 CERUMENEX
06172 DAYTRANA
06173 ROTATEQ
06176 OLOPATADINE
06192 CHANTIX
06193 JANUVIA
06196 SOLODYN
06203 TANDEM-OB
06204 CIPROXIN
06210 CETAPHIL
06212 CLARINEX-D
06213 DILT-XR
06216 LENALIDOMIDE
06219 DESOGESTREL
06229 DAPTOMYCIN
06236 ATRIPLA
06237 CERAVE
06242 LEVSIN/SL
06247 FLECAINIDE
06249 SALONPAS
06253 JUNEL FE
06256 Q-DRYL
06258 ZOSTER VACCINE LIVE
06261 LESSINA
06278 FAZACLO
06291 TELMISARTAN
06294 CHEMOTHERAPY
06302 OLMESARTAN
06318 CHERATUSSIN
06322 DICEL

06323 TRIDERM
06374 CHILDREN'S TYLENOL
06470 CHLORASEPTIC
06475 CHLORASEPTIC CHILDREN'S
06495 CHLORDIAZEPOXIDE
06605 CHLORPHENIRAMINE
06620 CHLORPROMAZINE
06625 CHLORPROPAMIDE
06645 CHLORTHALIDONE
06661 CHLORZOXAZONE
06720 CHOLINE
06798 CHROMIUM
06815 CIMETIDINE
06839 CIPRO
06860 CITRATE OF MAGNESIA
06895 CLEAR EYES
06900 CLEARASIL
06905 CLEOCIN
06913 CLEOCIN T
06920 CLINDAMYCIN
06925 CLINDAMYCIN (PHOSPHATE)
06930 CLINDEX
06935 CLINORIL
06975 CLOMID
06980 CLONAZEPAM
06985 CLONIDINE
06990 CLONOPIN
06993 CLORAZEPATE
07001 OSELTAMIVIR
07003 CLOTRIMAZOLE
07004 EZOL
07016 MENACTRA
07018 ORENCIA
07031 SULFAZINE
07049 APIDRA
07058 ESTROVEN
07061 REVLIMID
07064 ADOL
07065 NONI JUICE
07069 ENJUVA
07072 TEA TREE OIL
07075 COAL TAR
07076 INVEGA
07079 BROVANA
07081 BUDEPRION SR
07087 DERMACERIN
07090 BANOPHEN
07096 FLUTICASONE PROPIONATE
07099 CALCIUM CITRATE W/VITAMIN D
07106 CINNAMON
07117 OPANA
07118 FOCUS SMART
07137 EXFORGE

07140 COCOA BUTTER
07141 ZOSTAVAX
07144 PROAIR HFA
07145 COCONUT OIL
07150 COD LIVER OIL
07153 ARB
07154 ASPIRIN FREE
07159 FOSAMAX PLUS D
07163 NOREL EX
07166 DERMOTIC OIL
07167 SEASONIQUE
07170 BENAZEPRIL-HYDROCHLOROTHIAZIDE
07171 LAMISIL AT
07173 SELSEB
07180 CODEINE
07182 PATADAY
07183 JANUMET
07188 ATUSS DS
07190 CODEINE SULFATE
07198 GINGERMAX
07203 GUMMIVITES
07207 FEMCON FE
07208 IODORAL
07211 SPRYCEL
07218 GLUMETZA
07223 OPANA ER
07228 THERA-M
07229 BUDEPRION XL
07232 LUTERA
07234 KELNOR
07237 DEPLIN
07239 ICAPS AREDS
07243 ED-CHLOR-TAN
07250 COGENTIN
07251 PERCOCET 10
07252 PERCOCET 7.5
07257 VERAMYST
07263 QUALAQUIN
07265 COLACE
07266 RENA-VITE
07275 COLCHICINE
07283 TANDEM PLUS
07291 TRI-VITE
07293 COLD RELIEF
07294 V-C FORTE
07299 VISION FORMULA
07318 HYDROPHOR
07331 PHENADOZ
07348 SUPER B-50 COMPLEX
07349 TEKTURNA
07352 TRAVATAN Z
07358 NIFEDIAC CC
07366 VITAMIN D3
07371 CARBOXYMETHYLCELLULOSE

07386 BARACLUDE
07389 ENTECAVIR
07393 CLINDAMYCIN TOPICAL
07398 ALTABAX
07401 HUMAN PAPILLOMAVIRUS VACCINE
07406 VYVANSE
07409 COBAL-1000
07412 ASA
07420 PROPO-N
07431 AMRIX
07434 GUAIFENESIN-HYDROCODONE
07450 PREZISTA
07454 AZOR
07470 COMPAZINE
07473 BENADRYL CREAM
07474 INFANRIX
07477 NEEVO
07478 COMPOUND W
07481 XYZAL
07486 J-MAX
07491 LEVACET
07492 LIDOCAINE/MAALOX/BENADRYL COMPOUND
07494 LOVAZA
07499 CATAPRES-TTS-3
07534 ETONOGESTREL
07539 OPTIVE
07543 CONJUGATED ESTROGENS
07552 ISOMETHEPTENE
07567 HYDROCERIN
07571 FLULAVAL
07572 HYALURONIC ACID
07573 MMR VACCINE
07576 ALIGN
07581 BIOSIL
07592 ACCUHIST
07596 CORFEN-DM
07608 ALLI
07616 DERMABOND
07622 FLUARIX
07623 COPPER
07633 QUASENSE
07634 TYROSINE
07635 PRENATAL PLUS
07639 IMPLANON
07642 SULFAC
07652 ETHINYL ESTRADIOL-NORETHINDRONE
07655 FIORTAL
07657 Q-TAPP
07669 GERI-HYDROLAC
07670 CORGARD
07673 METOCLOPHEN
07680 CORICIDIN
07683 ABC PLUS

07688 INSULIN ASPART
07693 CALCIUM, MAGNESIUM AND VITAMIN D
07755 CORTAID
07778 CORTICOTROPIN
07795 CORTISONE
07800 CORTISPORIN OPHTHALMIC SOLUTION
07913 COUGH FORMULA
07920 COUGH SYRUP
07930 COUMADIN
07997 CREON
08002 NORA-BE
08006 TAMSULOSIN
08007 BCP
08008 OB COMPLETE DHA
08009 INSULIN N
08015 CROMOLYN
08031 BALZIVA
08032 BYSTOLIC
08033 LYBREL
08042 DIGEX
08043 SERUM
08045 MVI
08047 LIALDA
08049 M-END DM
08058 PRENATAL
08071 VISINE TEARS
08077 ESOMEPRAZOLE
08082 BOSWELLIN
08089 METOPROLOL/HYDROCHLOROTHIAZIDE
08090 CYANOCOBALAMIN
08097 EMTRICITABINE/TENOFOVIR
08116 SIMCOR
08122 ALA-HIST D
08123 TYLENOL SINUS MAXIMUM STRENGTH
08124 FIBER CAPSULES
08131 CERON-DM
08137 BALSALAZIDE
08140 CYCLOGYL
08147 MICRO-K
08149 ADVAIR
08151 FLECTOR
08153 CYCLOPHOSPHAMIDE
08157 COMBIGAN
08159 VARDENAFIL
08161 ROSUVASTATIN
08162 CARDURA XL
08164 ALA HIST
08165 ACULAR
08168 ACETAMIDE
08169 CORTISPORIN TC OTIC
08173 DURAFLU
08174 ERYTHROMYCIN BENZOYL PEROXIDE
08177 ONE A DAY WOMENS FORMULA
08179 SANCTURA XR

08180 CYPROHEPTADINE
08181 DILTIAZEM CD
08185 DICLOFENAC XR
08191 GLIPIZIDE/METFORMIN
08194 ALLERTEC
08196 ECZEMA CREAM
08197 TREXIMET
08202 ALBUTEROL/IPRATROPIUM
08203 OMNARIS
08204 TADALAFIL
08208 SALINE GARGLES
08209 MUCINEX D
08212 SEROQUEL XR
08214 TYLENOL CHILDRENS COUGH
08217 POMEGRANATE JUICE
08219 SUDOGEST
08224 CITRANATAL
08228 CHLORPHENIRAMINE/HYDROCODONE
08230 CYTOMEL
08234 PRISTIQ
08241 VITAMINS E, C, D, B, B12
08246 OXYCODONE ER
08249 PATANASE
08255 NIACIN SR
08258 NIASPAN ER
08261 ALVESCO
08267 HELICOBACTER PYLORI VACCINE
08272 PHENYLEPHRINE/GUAIFENESIN
08276 EMPIRIC ANTIBIOTICS
08284 DABIGATRAN
08293 SITAGLIPTIN
08303 BACITRACIN ZINC
08306 PHENYTOIN SODIUM EXTENDED
08308 SENNA PLUS
08329 ULTRAM ER
08337 RESVERATROL
08341 CALCIUM CARBONATE W/VIT D
08343 OCEAN NASAL SPRAY
08346 DIET PILLS
08347 ADVIL PM
08351 IRON SULFATE
08354 VICODIN HP
08378 VARENICLINE
08384 BLOOD PRESSURE MEDICATION
08385 DALLERGY
08398 RIBAPAK
08412 HEP A+B COMBO
08413 LACTAID
08414 ANTI REFLUX
08418 POLYMYXIN B SULFATE DROPS
08420 DANTRIUM
08423 PENTACEL
08426 DOXYLAMINE

08432 NOVOLOG FLEXPEN
08437 OMNIPRED
08439 FLORICET
08440 DAPSONE
08448 PEDIATRIC MULTIVITAMINS
08450 DARAPRIM
08451 MOISTURIZING CREAM OTC
08452 TUSSIONEX PENNKINETIC
08464 ENSURE PLUS
08470 DARVOCET-N
08476 DHA
08478 COREG CR
08481 ADIPEX-P
08490 DARVON-N
08492 NETIPOT
08499 PNEUPED
08513 OPHTHALMIC SOLUTION
08518 BACTERIAL VACCINE
08519 LIVE ORAL PRV
08521 RECLIPSEN
08522 RECLAST
08527 DARUNAVIR
08530 JAY-PHYL
08534 YEAST CREAM
08535 DDAVP
08536 THALLIUM
08546 ESTER-C
08547 PCV
08551 A/B OTIC
08552 PEG 3350
08553 HIB-PRP-T
08561 CENTURY
08565 DEBROX
08573 VITAMIN A & C
08576 YOGURT
08585 DECADRON
08588 FLEXPEN
08591 ISENTRESS
08603 SKIN CREAM
08605 DECADRON-LA
08606 OPIOIDS
08611 BENZAC AC
08624 CETRAXAL
08627 PRENAFIRST
08665 DECONEX
08666 CHILDRENS VITAMINS
08670 DECONGESTANT
08671 RU-HIST FORTE
08679 GLATIRAMER
08681 ETRAVIRINE
08745 DELESTROGEN
08753 DELSYM
08770 DELTASONE
08805 DEMULEN

08835 DEPAKENE
08836 DEPAKOTE
08860 DEPO-ESTRADIOL
08865 DEPO-MEDROL
08870 DEPO-PROVERA
08880 DEPO-TESTOSTERONE
08900 DEPOTESTOGEN
09003 CALCIUM CITRATE W MAG
09015 DESFERAL
09020 DESIPRAMINE
09025 DESITIN
09029 BAKING SODA BATHS
09032 DEPOMEDROL/TORADOL
09033 DESOWEN
09037 FALCON EYE DROPS
09038 TOPICAL SKIN CREAM
09059 ACAI
09075 DEXAMETHASONE
09080 DEXAMETHASONE ACETATE
09095 DEXAMETHASONE SODIUM PHOSPHATE
09098 OCP
09108 DTAP-POLIO
09109 PREVIDENT
09119 ALAHIST DM
09120 DEXEDRINE
09122 ULORIC
09127 NEUTREXIN
09133 PROMISEB
09138 PROCENTRA
09140 APPLE CIDER VINEGAR
09141 GELNIQUE
09146 MULTIVITAMIN FOR HER
09149 INSULIN R
09151 STEROID
09152 VERIPRED
09153 ULESFIA
09154 CHILDREN ANTIHISTAMINE
09167 COMPOUND MEDICATION
09170 DEXTROAMPHETAMINE
09175 DEXTROSE
09184 XYLITOL
09189 HYDROCODONE CP
09207 SELZENTRY
09213 ESZOPICLONE
09215 CHOLESTEROL MED
09223 EFFIENT
09227 ENFAMIL LIPIL
09231 HEADACHE MED
09237 DEXLANSOPRAZOLE
09239 ED CHLORPED
09253 EPIPEN JR
09265 MILLIPRED
09266 POLY-VENT DM

09279 DUREZOL
09281 SALMON OIL
09284 ACID REDUCER
09286 NUCYNTA
09287 HUMALOG MIX 50/50
09293 DIVALPROEX ER
09296 KEPPRA XR
09297 VALSARTAN/HYDROCHLOROTHIAZIDE
09300 TIVA
09305 DIAMOX
09311 INTEGRA F
09318 MYCOLOG II
09324 CELOX
09326 METFORMIN ER
09327 LEXISCAN
09334 PALIPERIDONE
09336 TYLAPRIN
09353 MULTAQ
09361 PRENATAL AD
09362 CENTRUM CARDIO
09364 DROSPIRENONE/ETHINYL ESTRADIOL
09367 SIMILAC ADVANCE
09368 KRILL OIL
09370 DIAZEPAM
09374 SPRIX
09377 Z-PACK
09378 MAALOX MAX
09381 C-PHEN DM
09384 DEXMETHYLPHENIDATE
09386 PROMETHEGAN
09391 SAPHRIS
09394 SSRI
09396 INTUNIV
09398 PRENATAL DHA TABS
09404 VORTEX
09407 TASIGNA
09408 FOSINOPRIL/HCTZ
09409 VITAMIN B & D
09417 THERA-M PLUS
09424 DICLOX
09428 HONEY AND LEMON COUGH SYRUP
09431 EEMT HS
09433 DICLOXACILLIN
09438 OMEGA 3/6/9
09444 ONGLYZA
09450 NEILMED SINUS RINSE
09451 MUCINEX MAX STRENGTH
09453 FELODIPINE ER
09455 DICYCLOMINE
09461 FLINTSTONES PLUS IRON CHEW
09465 DIDREX
09505 TRI-SPRINTEC
09545 DIGOXIN
09561 HONEY

09562 DEXTROMETHORPHAN/GUAIFENSIN
09567 PHOSPHA
09569 SMZ TMP DS
09571 NIACIN CR
09576 POTASSIUM CITRATE
09577 NYQUIL
09579 DESOGESTREL ETHINYL-ESTRADIOL
09581 ALMOTRIPTAN
09582 OXYCODONE CR
09583 LANTUS SOLOSTAR
09585 DILANTIN
09587 BUPROPION XL
09588 CONJUGATED ESTROGENS/METHYLTESTOSTERONE
09593 DILATRATE
09597 KINRIX
09600 DILAUDID
09601 RENVELA
09608 ALLERCLEAR
09614 ZOLPIDEM
09616 VOSOL
09618 ASTEPRO
09619 TELMISARTAN/HCTZ
09624 CLOBETASOL PROPIONATE
09626 JUNEL
09627 AZURETTE
09637 NECON 777
09640 DIMENHYDRINATE
09644 PREVIFEM
09645 EPIDUO
09647 OCELLA
09651 ACETAMINOPHEN-TRAMADOL
09652 TRILIPIX
09655 IV FLUIDS
09658 LIDOCAINE HURRICANE
09681 CITRANATAL ASSURE
09687 TESTOSTERONE CYPIONATE
09689 HUMALOG INSULIN PUMP
09690 DIMETAPP
09701 DIGESTIVE ENZYMES
09702 AZO
09703 THYROID DESICCATED
09709 LATRIX
09711 LEVOCARNITINE
09716 KETOCONAZOLE SHAMPOO
09722 CHOLECALCIFEROL
09723 INTELENCE
09729 MALATHION
09733 CORVITE
09734 ASPIRIN/ACETAMINOPHEN/CAFFEINE
09737 IBUDONE
09741 FEROSUL
09751 HYDROCODONE/IBUPROFEN
09752 SULFAMETHAZOLE TRIMETHOPRIM

09753 THYROID STIMULATING HORMONE
09757 ACZONE
09760 KETOTIFEN FUMARATE
09764 VITAFOL-OB+DHA
09772 TOVIAZ
09791 VENTOLIN/ATROVENT
09795 EXFORGE HCT
09797 RAPAFLO
09798 OS-CAL ULTRA
09801 AZASITE
09806 LETAIRIS
09807 POLY HIST FORTE
09809 ASPIR-LOW
09831 OSTEO NUTRIENTS
09834 DITROPAN XL
09837 LIPOFEN
09839 DIPHENHIST
09841 DMPA INJECTION
09842 STRONG START VITAMINS
09843 FERROSOL
09845 DIPHENHYDRAMINE COUGH SYRUP
09850 DIPHENHYDRAMINE
09853 GLIPIZIDE XL
09854 SAVELLA
09856 ROTARIX
09861 NUVIGIL
09862 GAS RELIEF
09868 MUCUS RELIEF DM
09869 AMLODIPINE/ATORVASTATIN
09870 DIPHENHYDRAMINE HCL SYRUP
09880 DIPHENOXYLATE HCL & ATROPINE SULFATE
09882 DEXTROMETHORPHAN
09886 REFRESH PLUS
09887 LOTION
09888 INSULIN DETEMIR
09889 CALCIUM ALGINATE
09892 MOXATAG
09903 NICORELIEF
09910 VIMPAT
09911 SINUS MEDICATION
09913 ZOVIA
09914 EAR WAX REMOVAL
09915 DIPROSONE
09917 SLEEP AID
09918 ORTHO INJECTIONS
09920 DIPYRIDAMOLE
09925 DISALCID
09928 DASATINIB
09937 SRONYX
09938 CENTRUM WOMENS
09954 DIVALPROEX
09956 PVB
09957 ALAWAY EYE DROPS
09958 RIVAROXABAN

09968 APRISO
09978 LUVOX CR
09982 BMX SOLUTION
09990 DIPHTHERIA TETNUS TOXOIDS PERTUSSIS
09993 DIPHTHERIA TOXOID
09995 DITROPAN
10004 LUBRICANT DROPS
10008 RENAL GEL
10012 ACTONEL W/ CALCIUM
10016 TRI-PREVI-FEM
10026 GLUCOSAMINE AND CHONDROITIN W MSM
10028 INVEGA SUSTENNA
10045 DOAK OIL
10058 ASPIRIN/SALICYLAMIDE/CAFFEINE
10061 ZENPEP
10064 UBIQUINONE
10070 BUDEPRION
10087 DOCUSATE
10089 DOCUSATE CALCIUM
10092 IPV
10109 ZIPSOR
10121 DULERA
10123 VICTOZA
10126 DOLOBID
10130 DOLOPHINE
10134 PPV 23
10135 DEXILANT
10145 DOMEBORO
10159 CERON
10164 DOSEPAK
10166 BUPRENORPHINE-NALOXONE
10169 MCV4
10179 CLINDAMYCIN/BENZOYL GEL
10181 LISDEXAMFETAMINE
10192 SALINE FLUSH
10204 BUTALBITAL-ACETAMINOPHEN
10210 DONNATAL
10216 HPV VACCINE
10223 REPRESXIN
10231 NEOMYCIN/POLYMYXIN B/HYDROCORTISONE
10236 ABACAVIR-LAMIVUDINE
10242 D-VI-SOL
10244 TRIBENZOR
10246 INSULIN LISPRO MIX
10248 FEXOFENADINE-PSEUDOEPHEDRINE
10251 TROSPIMUM
10256 NICOTINE POLACRILEX
10261 LYSTEDA
10262 HYDROCORTISONE-PRAMOXINE
10277 TANDEM
10282 TIROSINT
10290 ECASA
10298 PROPHYLACTIC ANTIBODIES

10301 VITAMIN D2
10312 CELADRIN
10316 PCV 13
10322 HYDROCHLOROTHIAZIDE/TRIAMTERENE
10325 DOXEPIN
10355 DOXYCYCLINE
10356 PRADAXA
10368 LEVOCETIRIZINE DIHYDROCHLORIDE
10369 FLEX-A-MIN
10376 NITAZOXANIDE
10386 BUTRANS
10389 DEXTROAMPHETAMINE/AMPHETAMINE
10393 LORATADINE-PSEUDOEPHEDRINE
10396 DIAPER OINTMENT
10421 ALER-TAB
10422 OMEGA FATTY ACIDS
10423 SALINE CLEANSER
10435 ORBIVAN
10437 PRASUGREL
10440 DRISDOL
10467 DEX 4
10471 ZYMAXID
10478 VIMOVO
10479 SAXAGLIPTIN
10481 EXALL
10499 MARCAINE/CELESTONE SOLUSPAN
10509 COLCRYS
10518 DRY SOL
10525 DSS
10528 PRORENAL
10575 DULCOLAX
10630 DUOFILM
10800 DURICEF
10815 DYAZIDE
10905 E-MYCIN
10925 EAR DROPS
10975 ECOTRIN
11014 PENNSAID
11016 MOXEZA
11017 NASOHIST
11018 VANATAB DX
11023 BEYAZ
11025 EFUDEX
11028 URIBEL
11041 GILENYA
11044 SILENOR
11045 ELASE
11051 LIVALO
11058 DERMATROPHIN
11065 ELAVIL
11078 GRALISE
11105 CALCIO DEL MAR
11125 GENTLEASE
11128 PROLIA

11130 ELECTROLYTE
11142 LATUDA
11143 VIIBRYD
11152 ELOCON
11154 EDARBI
11188 TELAPREVIR
11190 EMETROL
11195 CATALYN
11197 LURASIDONE
11198 AMORYN
11203 NOVOFINE
11216 ZARAH
11226 TRAJENTA
11228 QUINAPRIL-HCTZ
11229 EXALGO
11258 KOMBIGLYZE XR
11267 MEDICAL MARIJUANA
11275 PRENATABS
11276 POLY-VI-FLOR WITH IRON AND FLUORIDE
11278 INCIVEK
11283 PEDIATEX TD
11303 FANAPT
11334 COMPLERA
11336 EDURANT
11353 DALIRESP
11355 ENFAMIL
11359 Q-TUSSIN DM
11390 ENSURE
11393 XARELTO
11402 ZUTRIPRO
11540 EPINEPHRINE
11548 EPIPEN
11549 EPITOL
11575 EPSOM SALT
11615 ERGOCALCIFEROL
11651 ERYC
11657 ERYPED
11665 ERYTHROMYCIN
11668 ERYTHROMYCIN OPHTHALMIC
11688 ESGIC
11740 ESTRACE
11745 ESTRADIOL
11765 ESTRATEST
11800 ESTROGEN
11898 ETHOSUXAMIDE
11915 ETHYL CHLORIDE
11945 EUCERIN
11960 EURAX
12002 ACCUFLORA
12006 MICROGESTIN
12007 MIDAZOLAM
12008 MORPHINE ER
12009 ALENDRONATE

12010 ALDEX D
12011 NEXPLANON
12013 NICOTINE PATCH
12014 NOHIST
12016 NORETHINDRONE
12017 NORGESTREL/ETHINYL ESTRADIOL
12022 OGESTREL
12027 COLD MEDICATION
12028 OXYCODONE
12029 OXYBUTYNIN
12031 OXYMETAZOLINE
12032 ARBINOXA
12033 PAIN MEDICATIONS
12034 PANTOPRAZOLE
12035 EXCEDRIN
12036 PARAGARD
12042 ASPIR 81
12044 PEN-VK
12046 PERCOCET
12049 AXIRON
12054 POLIO VACCINE
12056 POLYMYXIN B-TRIMETHOPRIM
12057 TUBERCULIN PURIFIED PROTEIN DERIVATIVE
12059 BENZOCAINE/CETYLPIRIDINIUM
12060 BENZOCAINE/DEXTROMETHORPHAN
12062 BIRTH CONTROL PILLS
12066 CARDEC
12070 CAZIAN
12071 CHERATUSSIN AC
12072 CHERATUSSIN DAC
12073 CHILDRENS TYLENOL COLD AND COUGH
12074 CHLO TUSS
12077 PROBIOTIC
12081 PROCTOSOL HC
12082 PROMETHAZINE DM
12084 CLOBEX
12087 ROBITUSSIN D
12088 ROBITUSSIN DM
12089 ROBITUSSIN PE
12090 ROMYCIN
12091 RONDEC
12093 LIV-PRO
12096 SALINE MIST
12097 MEGA RED
12101 SELENIUM SULFIDE
12102 SIMPLY SALINE
12104 SINUS RINSE
12105 SMOKING CESSATION
12108 DILTIAZEM ER
12112 TRADJENTA
12113 ENGERIX-B PEDIATRIC
12118 VENLAFAXINE ER
12122 GUAIFENESIN DM
12123 ZYRTEC-D

12124 HYOMAX SL
12126 INTEGRA
12129 KAPVAY
12136 ALA HIST PE
12138 VINATE ULTRA
12140 FASTIN
12141 ASPIRIN W/HYDROCODONE
12149 CORTISPORIN
12151 DEXTROMETHORPHAN/PROMETHAZINE
12154 ESCITALOPRAM
12157 LEVOCETIRIZINE
12158 LEUPROLIDE
12161 MOMETASONE
12162 PRILOSEC OTC
12167 OPV/IPV
12168 PEDIADERM TA
12169 NOHIST-DM
12171 NORGESTIMATE-ETHINYL ESTRADIOL
12176 PREPARATION H
12177 RHINOFLEX
12180 STAXYN
12182 BUPROBAN
12187 PYRIL D
12188 FOLBIC
12189 GARLIC
12191 LEVALBUTEROL
12192 LOSEASONIQUE
12193 FELDENE
12195 SALINE NASAL SPRAY
12196 SULFAMETHOXAZOLE-TRIMETHOPRIM
12198 CORICIDIN HBP
12199 CORTIZONE-10
12200 EDARBYCLOR
12204 TRIAMINIC COLD & ALLERGY
12206 TRIAMINIC NIGHT TIME COLD & COUGH
12207 TRIPHROCAPS
12208 CLORETAZINE
12219 NATURAL BALANCE TEAR
12223 GUAIASORB
12224 ADVACAL
12225 FEMIRON
12231 RYNEX DM
12232 RYNEX PSE
12233 CARISOPRODOL-TRAMADOL
12236 CAMPHOR-MENTHOL
12237 PRENACARE
12249 GENERESS FE
12255 FEOSOL
12263 ONFI
12266 MEGACE ES
12274 HEMP TINCTURE
12285 FER-IN-SOL
12287 CETIRIZINE-PSEUDOEPHEDRINE

12294 GOLD BOND ANTI-ITCH
12300 FERGON
12308 APHTHASOL
12309 VANACOF DX
12311 STRIBILD
12312 BOCEPREVIR
12314 BENSAL HP
12317 NATROBA
12326 TRI-DEX
12331 ALA-SCALP HP
12337 BIFIDOBACTERIUM INFANTIS
12341 BPO
12342 BRILINTA
12347 EFAVIRENZ-EMTRICITABINE-TENOFOVIR
12349 ESCAVITE
12358 TROLAMINE SALICYLATE CREAM
12359 TYVASO
12364 RASPBERRY KETONE
12367 DILTZAC
12371 SIMPONI
12374 TOPIRAGEN
12377 VEMMA
12378 WILD MEXICAN YAM
12382 APETIMAR
12383 ASPIRIN-DIPHENHYDRAMINE
12389 BRAIN & MEMORY POWER BOOST
12399 MATZIM LA
12403 PROSVENT
12411 VILAZODONE
12412 WILLOW BARK
12421 OCUDYNE
12422 PYGEUM
12424 REZIRA
12426 SOY ISOFLAVONOES
12428 BIO-ALLAY
12436 PHENYLEPHRINE-CHLORPHENIRAMINE-DEXTROME
12443 CETROTIDE
12448 CONZIP
12454 SEROGEN
12465 FERROUS FUMARATE
12480 FERROUS GLUCONATE
12485 FERROUS PLUS
12490 FERROUS SULFATE
12521 FIBERCON
12550 FIORINAL
12585 FLAGYL
12600 FLEET BAGENEMA
12620 FLEET ENEMA
12635 FLEXERIL
12650 FLEXON
12690 FLUOCINOLONE
12715 FLUORESCEIN
12735 FLUORIDE
12755 FLUORITAB

12770 FLUOROURACIL
12780 FLUPHENAZINE
12785 FLURA-DROPS
12810 FLURAZEPAM
12830 FLUZONE
12865 FOLIC ACID
13008 FREEZONE
13096 FUNGOID
13118 FUROSEMIDE
13205 GARAMYCIN
13208 GARGLE
13220 GAVISCON
13320 GENTAMICIN
13325 GENTIAN VIOLET
13455 GERITOL
13515 GINSENG
13535 GLUCAGON
13550 GLUCOSE
13553 GLUCOTROL
13655 GLYCOPYRROLATE
13785 GRIFULVIN
13790 GRIS-PEG
13800 GRISEOFULVIN
13830 GUAIFENESIN & DEXTROMETHORPHAN HBR
13835 GUAIFENESIN
13838 GUAIFENESIN W/CODEINE
13875 GUIATUSS
13885 GUIATUSSIN
13890 GUIATUSSIN W/CODEINE
13930 GYNE-LOTRIMIN
13999 HALCION
14000 HALDOL
14040 HALOPERIDOL
14090 HEAD & SHOULDERS
14095 HEB CREAM BASE
14180 HEMORRHOIDAL OINTMENT
14190 HEMORRHOIDAL HC
14240 HEPARIN
14279 HEPTAVAX-B
14415 HIBICLENS
14683 HORMONE
14713 HUMAN CHORIONIC GONADOTROPIN
14727 HUMULIN
14770 HYCODAN
14840 HYDRALAZINE
14870 HYDRATE
14875 HYDREA
14903 HYDROCORT
14930 HYDROCHLOROTHIAZIDE
14935 HYDROCHLOROTHIAZIDE W/RESERPINE
14953 HYDROCO
14955 HYDROCODONE
14960 HYDROCODONE PA SYRUP

14965 HYDROCORTISONE
14985 HYDRODIURIL
14990 HYDROGEN PEROXIDE
15005 HYDROMORPHONE
15025 HYDROPHILIC OINTMENT
15040 HYDROQUINONE
15065 HYDROXY-PROGESTERONE
15070 HYDROXYCHLOROQUINE
15090 HYDROXYUREA
15100 HYDROXYZINE
15105 HYDROXYZINE PAMOATE
15115 HYGROTON
15305 HYTONE
15307 HYTRIN
15395 IBUPROFEN
15455 ICY HOT ANALGESIC BALM
15520 IMIPRAMINE
15545 IMODIUM
15555 IMURAN
15575 INDERAL
15590 INDOCIN
15600 INDOMETHACIN
15630 INH
15678 INSULATARD NPH
15680 INSULIN
15685 INTAL
15730 IODINE
15865 IRON & B COMPLEX PLUS
15870 IRON PREPARATION
15873 IRON PEDIATRIC
15990 ISONIAZID
16003 ISOPHANE INSULIN SUSPENSION
16095 ISORDIL
16105 ISOSORBIDE
16210 K-LOR
16268 K-TAB
16365 KAOPECTATE
16405 KARAYA GUM
16455 KAYEXALATE
16475 KEFLEX
16505 KENALOG
16535 KERODEX
16710 KLOR-CON
16728 KLOTRIX
16895 L-THYROXINE
16915 LACRI-LUBE
16950 LACTINEX
16955 LACTOBACILLUS ACIDOPHILUS
16970 LACTOSE
16975 LACTULOSE
17070 LANOLIN
17115 LANOXIN
17165 LASIX
17205 LAVATAR

17243 LAXATIVE
17345 LEVODOPA
17365 LEVOTHROID
17370 LEVOTHYROXINE
17375 LEVSIN
17440 LIBRAX
17450 LIBRIUM
17475 LIDEX
17485 LIDOCAINE
17490 LIDOCAINE HCL
17495 LIDOCAINE HCL W/EPINEPHRINE
17530 LIMBITROL
17540 LINCOCIN
17545 LINCOMYCIN
17548 LINDANE
17560 LIORESAL
17563 LIOTHYRONINE SODIUM
17595 LIPODERM
17600 LIPOFLAVONOID
17705 LISTERINE
17715 LITHIUM
17725 LITHOBID
17825 LO/OVRAL
17833 LOCAL ANESTHETIC
17838 LODRANE
17840 LOESTRIN
17865 LOMOTIL
17880 LOPERAMIDE
17883 LOPID
17885 LOPRESSOR
17888 LORAZEPAM
17889 LOPURIN
17925 LOTRIMIN
17940 LOXAPINE
17945 LOXITANE
17975 LUBRIDERM
18015 LUMINAL
18020 LURIDE DROPS
18050 LYSINE
18078 M.T.E.
18080 M.V.I.
18125 MAALOX
18130 MACRODANTIN
18189 MAGNESIUM CARBONATE
18190 MAGNESIUM CHLORIDE
18195 MAGNESIUM CITRATE
18205 MAGNESIUM OXIDE
18215 MAGNESIUM SULFATE
18395 MARCAINE
18498 MAXAIR
18520 MAXITROL
18523 MAXZIDE
18540 MEASLES VIRUS VACCINE

18552 MEBENDAZOLE
18555 MECLIZINE
18605 MEDICATED FOOT POWDER
18640 MEDROL
18643 MEDROXYPROGESTERONE
18655 MEGACE
18663 MEGESTROL
18695 MENEST
18760 MEPERIDINE
18920 MESTINON
18930 METAMUCIL
18980 METHACHOLINE
18985 METHADONE
19035 METHENAMINE
19045 METHERGINE
19070 METHOCARBAMOL
19090 METHOTREXATE
19155 METHYLDOPA
19175 METHYLPHENIDATE
19180 METHYLPREDNISOLONE
19185 METHYLTESTOSTERONE
19208 METOCLOPRAMIDE
19210 METOLAZONE
19218 METOPROLOL
19231 METRO
19233 METRONIDAZOLE
19242 MEVACOR
19280 MICATIN
19290 MICONAZOLE
19320 MICRONOR
19350 MIDOL
19360 MIDRIN
19375 MILK OF MAGNESIA
19445 MINERAL OIL
19455 MINIPRESS
19460 MINOCIN
19465 MINOCYCLINE
19478 MINOXIDIL
19618 MODURETIC
19635 MICONAZOLE NITRATE
19640 MONISTAT 7
19650 MORPHINE
19675 MOTRIN
19680 MOUTHWASH
19699 MS CONTIN
19730 MUCOPLEX
19785 MULTI-VITAMIN
19815 MULTIPLE VITAMIN
19825 MULTIPLE VITAMINS
19840 MULTIVITAMIN
19853 MULTIVITAMIN/FLUORIDE
19865 MULTIVITAMIN/MULTIMINERAL
19870 MULTIVITAMINS & MINERALS
19948 MUSCLE RELAXANT

20010 MYCELEX
20055 MYCOLOG
20060 MYCOSTATIN
20080 MYLANTA
20095 MYLICON
20135 MYSOLINE
20185 NAFTIN
20215 NALIDIXIC ACID
20255 NAPHAZOLINE
20260 NAPHCN
20270 NAPHCN-A
20285 NAPROSYN
20290 NAPROXEN
20320 NASAHIST
20325 NASAL DECONGESTANT
20435 NAVANE
20688 NEOM/POLY M GRAMICIDIN OPHTH
20690 NEOMYCIN
20693 NEOMYCIN-POLYMYXIN B
20730 NEOSPORIN
20798 NEPHROCAPS
20815 NESACAINE
20855 NEUTROGENA
20885 NIACIN
20890 NIACINAMIDE
21130 NITRO-BID
21143 NITRO-DUR
21145 NITROFURANTOIN
21160 NITROGLYCERIN
21176 NITROLINGUAL
21185 NITROSTAT
21203 NIZORAL
21228 NORDETTE
21278 NORETHIN
21280 NORFLEX
21300 NORINYL
21390 NORPACE
21403 NORTRIPTYLINE
21405 NOSE DROPS
21513 NTG
21550 NUBAIN
21585 NUPERCAINAL
21695 NYSTATIN
21701 NYSTATIN W/TRIAMCINOLONE
21750 OCEAN MIST
21785 OLIVE OIL
21802 ONE-A-DAY-ESSENTIAL
21925 ORABASE
21958 ORAP
22065 ORPHENADRINE
22090 ORTHO-NOVUM
22110 OS-CAL
22120 OS-CAL 500

22160 OTIC DROPS
22210 OVCON
22215 OVRAL
22242 OXAZEPAM
22287 OXYBUTYNIN CHLORIDE
22303 OXYCODONE HCL
22305 OXYCODONE HCL & ACETAMINOPHEN
22315 OXYGEN
22345 OXYTOCIN
22348 OYSCO 500
22350 OYSTER SHELL & VITAMIN D
22520 PAMELOR
22630 PANCREASE
22643 PANCRELIPASE
22675 PANOXYL
22725 PANTOTHENIC ACID
22810 PARAFON FORTE
22885 PARNATE
23120 PEDIALYTE
23185 PEN-VEE K
23215 PENICILLIN
23221 PENICILLIN G POTASSIUM
23225 PENICILLIN V
23228 PENICILLIN V POTASSIUM
23230 PENICILLIN VK
23370 PEPTO-BISMOL
23385 PERCOCET-5
23430 PERI-COLACE
23440 PERIACTIN
23523 PERPHENAZINE
23535 PERSANTINE
23585 PETROLATUM
23715 PHENAZOPYRIDINE
23755 PHENERGAN
23790 PHENERGAN VC EXPECTORANT W/CODEINE
23792 PHENERGEN W/DEXTROMETHORPHAN
23798 PHENERGAN W/CODEINE
23845 PHENOBARBITAL
23935 PHENOL
23970 PHENTERMINE
24015 PHENYLEPHRINE
24045 PHENYTOIN
24058 PHILLIPS MILK OF MAGNESIA
24080 PHISOHEX
24195 PILOCARPINE
24280 PLACEBO
24300 PLAQUENIL
24355 PNEUMOVAX
24370 PODOPHYLLUM
24405 POLIOMYELITIS VACCINE
24415 POLY-VI-FLOR
24418 POLY-VI-FLOR W/IRON
24420 POLY-VI-SOL
24422 POLY-VITAMIN FLUORIDE

24470 POLYMYXIN
24510 POLYSPORIN
24525 POLYVITAMIN
24530 POLYVITAMIN DROPS
24535 POLYVITAMIN FLUORIDE
24550 PONSTEL
24645 POTASSIUM CARBONATE
24650 POTASSIUM
24653 POTASSIUM CHLORIDE
24685 UROCIT-K
24695 POTASSIUM GLUCONATE
24805 PRAZOSIN
24830 PRE-NATAL VITAMINS
24850 PRED FORTE
24885 PREDNISOLONE
24890 PREDNISONE
24895 PREDOXINE
24950 PREMARIN
24960 PREMARIN VAGINAL
24975 PRENATAL FORMULA (VITAMINS)
24985 PRENATAL W/FOLIC ACID
24988 PRENATAL W/FOLIC ACID & IRON
24989 PRENATAL 1+1
24990 PRENATAMIN
25055 PRIMIDONE
25060 PRIMOLINE
25078 PRINIVIL
25150 PROBENECID
25213 PROCARDIA
25220 PROCHLORPERAZINE
25240 PROCTOCORT
25243 PROCTOCREAM-HC
25250 PROCTOFOAM
25255 PROCTOFOAM-HC
25305 PROGESTERONE
25330 PROLIXIN
25365 PROMETHAZINE
25375 PROMETHAZINE COMPOUND W/CODEINE
25390 PROMETHAZINE EXPECTORANT W/CODEINE
25415 PROMETHAZINE HCL W/CODEINE EXPECTORANT
25430 PROMETHAZINE VC W/CODEINE
25432 PROMETHAZINE W/CODEINE
25433 PROMETHAZINE W/DM
25435 PROMETHAZINE W/PHENYLEPHRINE HCL
25560 PROPYLTHIOURACIL
25638 PROVENTIL
25640 PROVERA
25674 PROZAC
25695 PSEUDOEPHEDRINE
25800 PYRAZINAMIDE
25810 PYRIDIUM
25820 PYRIDOSTIGMINE
25825 PYRIDOXINE HCL

25965 QUESTRAN
26199 RECOMBIVAX-HB
26255 REGLAN
26280 REGULOID
26453 RESTORIL
26475 RETIN-A
26477 RETROVIR
26510 RHEUMATREX
26685 RIBOFLAVIN
26695 RID
26715 RIFAMPIN
26760 RITALIN
26785 ROBAXIN
26805 ROBINUL
26830 ROBITUSSIN
26835 ROBITUSSIN A-C SYRUP
26840 ROBITUSSIN-CF
26855 ROBITUSSIN-DM COUGH CALMERS
26870 ROCALTROL
26883 ROGAINE
26890 ROLAIDS
26895 ROLOX
26928 RONASE
26930 RONDEC SYRUP
26958 ROXICET
27075 RUBELLA VIRUS VACCINE LIVE
27120 RULOX
27170 RYNA
27190 RYNATAN
27335 SALICYLAMIDE
27345 SALICYLIC ACID
27368 SALINE
27374 SALIVA SUBSTITUTE
27405 SALSALATE
27545 SCOPOLAMINE
27725 SELENIUM
27730 SELSUN
27735 SELSUN BLUE
27770 SENNA
27785 SENOKOT
27810 SENOLAX
27835 SEPTRA
27840 SEPTRA DS
27855 SERAX
27960 SIGTAB
27985 SILVADENE
27995 SILVER NITRATE
28015 SILVER SULFADIAZINE
28030 SIMETHICONE
28035 SIMILAC
28080 SINEMET
28085 SINEQUAN
28350 SKELAXIN
28366 SLO-NIACIN

28391 SLOW-MAG
28450 SODIUM BENZOATE
28455 SODIUM BICARBONATE
28495 SODIUM CHLORIDE
28545 SODIUM CHLORIDE FOR IRRIGATION
28575 SODIUM CITRATE
28595 SODIUM FLUORIDE
28800 SOLU-MEDROL
28825 SOMA
28910 SORBITOL
29250 SPIRONOLACTONE
29255 SPIRONOLACTONE W/HYDROCHLOROTHIAZIDE
29285 STADOL
29435 STERAPRED
29498 STEROID(S)
29533 STOOL SOFTENER
29570 STRESS FORMULA
29675 SUCRETS
29705 SUDAFED
29815 SULFACETAMID
29825 SULFADIAZINE
29840 SULFAMETHOXAZOLE
29843 SULFAMETHOX W/TRIMETHOPRIM
29850 SULFANILAMIDE
29865 SULFASALAZINE
29888 SULFATRIM
29998 SULINDAC
30030 SUNSCREEN
30035 SUMYCIN
30195 SURFAK
30330 SYNALAR
30395 SYNTHROID
30468 T-STAT
30495 TAGAMET
30515 TALC
30553 TAMOXIFEN
30585 TAPAZOLE
30630 TAVIST
30655 TEARS NATURALE
30730 TEGRETOL
30756 TEMAZEPAM
30777 TENEX
30781 TENORETIC
30782 TENORMIN
30800 TERAZOL
30880 TESSALON PERLE
30915 TESTOSTERONE
30930 TESTOSTERONE ENANTHATE
31000 TETANUS ANTITOXIN
31005 TETANUS DIPHTHERIA TOXOID
31010 TETANUS IMMUNE GLOBULIN
31015 TETANUS TOXOID
31045 TETRACYCLINE

31050 TETRACYCLINE HCL
31219 THEOPHENYLLINE
31235 THEOPHYLLINE
31318 THERA-GESIC BALM
31335 THERAGRAN-M
31390 THERAPEUTIC MULTIVITAMIN
31400 THERAPEUTIC VITAMIN & MINERAL -
31408 THERAVIM
31455 THIAMINE
31542 THIOTHIXENE
31543 THIORIDAZINE
31550 THORAZINE
31630 THYROID
31655 TIGAN
31658 TIMOLOL
31660 TIMOPTIC
31670 TINACTIN
31723 TOBRADEX
31725 TOBRAMYCIN
31728 TOBEX OPTHALMIC
31740 TOFRANIL
31880 TOTAL B W/C
31895 TPN ELECTROLYTES
31939 TRANSDERM-SCOP
31945 TRANXENE
31997 TRAZODONE
32013 TRENAL
32135 TRI-VERT
32140 TRI-VI-FLOR
32145 TRI-VI-SOL
32190 TRIAM
32195 TRIAMCINOLONE
32200 TRIAMCINOLONE ACETONIDE
32245 TRIAMINIC
32273 TRIAMTERENE
32310 TRICHLOROACETIC ACID
32363 TRIFLUOPERAZINE
32390 TRIHEXYPHENIDYL
32423 TRIMETHOPRIM W/SULFASOXAZOLE
32430 TRIMOX
32438 TRIMETHOPRIM
32515 TRIPLE ANTIBIOTIC
32543 TRIPLEX
32610 TRIVITAMIN DROPS
32660 TRYPTOPHAN
32695 TUBERSOL
32710 TUCKS
32735 TUMS
32845 TUSSI-ORGANIDIN
32855 TUSSIONEX
32905 TYLENOL
32920 TYLENOL NO. 3
32925 TYLENOL NO. 4
32930 TYLENOL W/CODEINE

32945 TYLOX
32960 TYPHOID VACCINE
33170 UNISOM
33215 UREA
33448 VACCINATION
33530 VALERIAN
33555 VALIUM
33573 VALPROIC ACID
33575 VANCERIL
33585 VANCOCIN HCL
33588 VANCOMYCIN
33670 VASELINE
33677 VASERETIC
33843 VENTOLIN
33858 VERAPAMIL
34090 VIBRAMYCIN
34103 VICKS VAPORUB
34110 VICODIN
34158 VINBLASTINE
34260 VISINE
34270 VISTARIL
34310 VITABEE
34360 VITAMIN A
34365 VITAMIN A + VITAMIN D
34370 VITAMIN A & D
34425 VITAMIN B COMPLEX
34430 VITAMIN B COMPLEX B-12 W/C
34450 VITAMIN B COMPLEX W/VITAMIN C
34455 VITAMIN B-1
34460 VITAMIN B-1 & B-12
34495 VITAMIN B-12
34510 VITAMIN B-6
34520 VITAMIN C
34545 VITAMIN C PLUS E
34560 VITAMIN CHEWABLE CHILDREN'S
34565 VITAMIN D
34570 VITAMIN D-2 IN OIL
34575 VITAMIN E
34623 VITAMIN K
34625 VITAMIN(S)
34628 VITAMINS AND MINERALS
34675 VITRON-C
34725 VOLTAREN
34730 VONTROL
34740 VOSOL OTIC
34745 VOSOL HC
34775 WARFARIN
34780 WART OFF
34855 WESTCORT
34875 WHEAT GERM OIL
35023 XANAX
35050 XEROFOAM DRESSING
35060 XYLOCAINE

35085 XYLOCAINE VISCOUS
35110 YELLOW FEVER VACCINE
35155 ZAROXOLYN
35224 ZESTRIL
35240 ZINC
35250 ZINC OXIDE
35260 ZINC SULFATE
35341 ZOVIRAX
35350 ZYLOPRIM
35425 ANTIDIARRHEAL AGENT
35430 ANTIEMETIC AGENT
35445 ANTIFUNGAL AGENT
35450 ANTIHISTAMINE
35495 ANTIPYRETIC AGENT
35595 TRIMETHOPRIM/SULFAMETHOXAZOLE
40185 BAYER ASPIRIN
40285 CALTRATE
40455 CYCLOPENTOLATE
40460 CYTOTEC
40520 DESYREL
40580 DIABETA
40585 DIHYDROERGOTOXINE MESYLATE
40615 DIPROLENE
40735 ESTROGENS
40830 HYDRALAZINE W/HCTZ
40905 ISOPTIN
40950 LOPROX
41115 MULTI VIT
41310 POLY-VI-SOL W/IRON
41315 POLYETHYLENE GLYCOL
41395 QUINIDINE GLUCONATE
41470 SLOW FE
41505 SPECTAZOLE
41670 TRI-NORINYL
41685 TRI-VI-SOL W/IRON
41780 ZANTAC
41800 HCTZ
41820 GLYCERIN SUPPOSITORIES
41830 PSYLLIUM
41845 PTU
41850 KCL
41855 NPH INSULIN
41860 FOLATE
41865 MOM
41875 CAPTOPRIL
41895 HUMULIN INSULIN
41905 THYROXINE
42425 GOLYTELY
42780 NEOSPORIN OPHTHALMIC
42800 NORMAL SALINE
42985 PROPRANOLOL
42990 PROPRANOLOL W/HCTZ
60035 ACLOVATE
60040 ADALAT

60115 AUGMENTIN
60120 AUGMENTIN 250
60125 AUGMENTIN 500
60150 BACITRACIN OPHTHALMIC
60175 BENZAMYCIN
60180 BENZTROPINE MESYLATE
60195 BETAMETHASONE SOD PHOSPHATE
60200 BETAMETHASONE VALERATE
60260 BUGS BUNNY VIT PLUS MINERALS
60265 BUPRENEX
60270 BUSPAR
60310 CHLORPHENIRAMINE W/PHENYLPROPANOLAMINE
60325 CITRUCEL
60340 CO-GESIC
60355 COLYTE
60370 CORDARONE
60385 CORTISPORIN OPHTHALMIC
60485 DORYX
60545 ESTRADERM
60550 EYE DROPS
60595 FIORICET
60640 GENTAMICIN OPHTHALMIC
60665 GLYCERIN
60695 HIB-IMUNE
60700 HIB-VAX
60735 INFLUENZA VIRUS VACC
60750 IOPHEN
60755 IOPHEN DM
60775 K-DUR
60790 KLONOPIN
60795 LACHYDRIN
60835 LOTRISONE
60870 MARINOL
60940 MSIR
60950 MURINE EAR DROPS
61025 NICORETTE
61035 NIX
61045 NOVOLIN
61130 PAIN RELIEVER
61135 PEDIACARE
61140 PEDIAPRED
61160 PEPCID
61205 POVIDONE-IODINE
61245 PROPRANOLOL HCL
61295 ROCEPHIN
61305 RYMED
61330 SECTRAL
61380 STUART PRENATAL
61385 SULFACETAMIDE SODIUM
61440 TEMOVATE
61480 TOLNAFTATE
61495 TOPICORT
61565 VASOTEC

61605 WELLBUTRIN
61625 TRIAMTERENE W/HCTZ
89004 AMILORIDE HCL W/HCTZ
89009 ANUCORT-HC
89010 BETAMETHASONE DIPROPIONATE
89012 BROMFED-DM
89017 CHILDREN'S ADVIL
89018 CLINDAMYCIN HCL
89019 CLONIDINE HCL
89020 CYCLOBENZAPRINE HCL
89025 DOXEPIN HCL
89028 ERYTHROMYCIN ETHYLSUCCINATE
89031 ESTRADIOL VALERATE
89035 FLUOCINONIDE
89037 HUMULIN 70/30
89038 HYDROCODONE BITARTRATE W/APAP
89039 HYDROCODONE W/ACETAMINOPHEN
89040 HYDROCORTISONE ACETATE
89045 LIDOCAINE HCL VISCOUS
89049 METHYLPREDNISOLONE ACETATE
89050 MOTRIN IB
89053 NITROFURANTOIN MACROCRYSTALS
89056 OS-CAL 500+D
89061 POLYTRIM
89062 PRAZOSIN HCL
89066 PRELONE
89067 PROCARDIA XL
89069 PROCHLORPERAZINE MALEATE
89076 SUPRAX
89080 TIMOLOL MALEATE
89081 TOBRAMYCIN SULFATE
91000 ALBUTEROL SULFATE
91003 ANTIPYRINE W/BENZOCAINE
91009 BUTALBITAL/APAP/CAFFAINE
91015 DOXYCYCLINE HYCLATE
91027 GUAIFENESIN AC
91029 HYDROXYZINE HCL
91031 ISOPTIN S.R.
91034 LOTRIMIN AF
91035 LUPRON DEPOT
91039 NIFEDIPINE
91040 ONE TOUCH TEST STRIPS
91043 PRILOSEC
91061 ACYCLOVIR
91062 ALPRAZOLAM
91063 ATENOLOL
91066 BUSPIRONE HCL
91068 CEFTAZIDIME
91069 CEFTRIAXONE
91070 CEFUROXIME SODIUM
91072 DILTIAZEM HCL
91074 ENALAPRIL
91078 FLECAINIDE ACETATE
91079 FLUOXETINE

91081 GLIPIZIDE
91084 IPRATROPIUM BROMIDE
91085 KETOCONAZOLE
91088 LOVASTATIN
91089 METHIMAZOLE
91091 MISOPROSTOL
91096 OMEPRAZOLE
91099 RANITIDINE
91102 TRETINOIN
92000 ACCUPRIL
92003 ALTACE
92005 BENYLIN
92006 BIAXIN
92011 CALCIUM ANTACID
92012 CARDURA
92015 CILOXAN
92016 CLOZARIL
92017 CUTIVATE
92018 DESOXIMETASONE
92024 DURAGESIC
92025 DYNACIRC
92031 FLOXIN
92033 FLUPHENAZINE DECANOATE
92038 GENTAMICIN SULFATE
92042 HYDROMET
92043 HYOSCYAMINE SULFATE
92051 LODINE
92052 LOTENSIN
92055 MIACALCIN
92057 MONOPRIL
92061 NASACORT
92063 NEOMYCIN/POLYMYXIN/DEXAMETH
92070 ORAMORPH SR
92076 PRAVACHOL
92078 PROCRIT
92083 RINGERS
92085 ROBITUSSIN PEDIATRIC
92093 TOLMETIN SODIUM
92100 ULTRAVATE
92105 ZOFRAN
92107 BENZAEPRIIL
92109 CEFACLOR
92110 CEFIXIME
92111 CIPROFLOXACIN
92112 CLARITHROMYCIN
92114 CLOMIPHENE
92115 CLOZAPINE
92116 DICLOFENAC
92120 DOXAZOSIN MESYLATE
92124 ETODOLAC
92125 FELODIPINE
92126 FLUTICASONE
92128 FOSINOPRIL

92130 HALOBETASOL
92131 HEPATITIS B VACCINE
92132 ISRADIPINE
92134 LEVONORGESTREL
92135 MESALAMINE
92137 METROGEL
92138 NADOLOL
92139 NORGESTREL
92140 OFLOXACIN
92141 ONDANSETRON
92143 PENTOXIFYLLINE
92145 PIROXICAM
92146 PRAVASTAN
92149 QUINAPRIL
92150 RAMIPRIL
92152 TERCONAZOLE
92156 DIFLUCAN
92157 ELIMITE
92159 MINITRAN
92160 PRINZIDE
92161 TORADOL
92163 ZESTORETIC
92164 LISINOPRIL
92178 HUMIBID
92180 LORTAB
92187 PRENATE
93010 ALIMENTUM
93014 ALLERGY MEDICATION
93016 ANALPRAM HC
93022 ARTIFICIAL TEAR SOLUTION
93023 ASACOL
93024 ASPERCREME
93029 BETA CAROTENE
93030 BLEPH-10
93037 CARNITINE
93038 CEFZIL
93041 CITRACAL
93042 CONDYLOX
93046 DERMA-SMOOTHIE
93048 DILACOR-XR
93049 DIPHEN
93053 E-LOR
93059 EPOGEN
93062 FISH OIL
93064 FLEXALL
93065 GAS-X
93067 GENTAK
93069 GLYNASE
93080 ISMO
93082 ISOMIL
93089 LORCET
93090 MACROBID
93093 MAXAQUIN
93101 NASAL SPRAY

93102 NESTAB
93104 NEUPOGEN
93105 NICODERM
93106 NICOTINE TRANSDERMAL SYSTEM
93107 NICOTROL
93113 OCUVITE
93116 ORAGEL
93117 ORTH-CYCLEN
93120 PEDIASURE
93121 PERIDEX
93124 PINDOLOL
93127 PROSCAR
93131 REFRESH
93132 RELAFEN
93133 REPLENS
93136 RHOGAM
93150 SULFONYLUREAS
93151 SUPPOSITORY
93152 TAC
93154 THEREMS
93156 TOPROL XL
93164 VAGISIL
93166 VANTIN
93167 VARICELLA-ZOSTER IMMUNE GLOBULIN
93173 WART TREATMENT
93176 ZANTRYL
93179 ZITHROMAX
93181 ZOCOR
93183 ZOLOFT
93186 ANTIHYPERTENSIVE AGENT
93187 NORVASC
93188 NALTREXONE
93193 SERTRALINE
93195 HISTAMINE H-2 BLOCKER/ANTAGONIST
93197 RYTHMOL
93202 CYCLOSPORINE
93203 LABETALOL
93210 FIBER SUPPLEMENT
93211 AMIODARONE
93212 PAXIL
93213 GEMFIBROZIL
93214 AZITHROMYCIN
93215 FLUCONAZOLE
93217 DAIRY EASE
93218 ORTHO-CEPT
93220 KETOROLAC
93224 CLARITIN
93227 GUAIMAX-D
93230 DYNACIN
93231 IMITREX
93237 SIMVASTATIN
93239 FLURBIPROFEN
93243 LAMISIL

93248 SUMATRIPTAN
93256 PNEUMOCOCCAL VACCINE
93257 LORATADINE
93304 NEPHRO-VITE
93305 GLYBURIDE
93307 ENGERIX-B
93308 DAKIN'S SOLUTION
93309 BENZODIAZEPINES
93311 PEDVAX HIB
93312 KETOPROFEN
93315 PROPAFENONE
93316 MEFLOQUINE
93325 EMLA
93326 INJECTION
93327 ITRACONAZOLE
93334 CLEMASTINE
93341 FELBATOL
93347 AMBIEN
93348 PHOSLO
93352 FAMOTIDINE
93355 BUPROPION
93363 DESOGEN
93371 MIDODRINE
93372 BETASERON
93383 IMMUNIZATION
93394 AEROSOL THERAPY
93395 INHALER
93396 AMLODIPINE
93399 OXAPROZIN
93400 NEBULIZER
93404 SUCRALFATE
93415 REZINE
93417 CEFPROZIL
93418 FILGRASTIM
93419 TRIAZOLAM
93420 NEVIRAPINE
93421 SELENIUM SULFIDE SHAMPOO
93422 FLUNISOLIDE
93424 FLUDROCORTISONE ACETATE
93427 INSECT/BUG REPELLANT
93438 GREEN GRASSHOPPER
93440 CONDOMS
93442 HAEMOPHILUS B CONJUGATE VACCINE
93446 BETAXOLOL
93447 EMOLLIENT / LOTION / CREAM /MOISTURIZER
93450 APRODINE
93451 CLOMIPRAMINE
93453 RH IMMUNE GLOBUIN
93455 PERTUSSIS IMMUNE GLOBULIN
94001 SOTALOL
94002 BENZONATE
94004 PAROXETINE
94010 PENTASA
94011 CATAFLAM

94014 VENLAFAXINE
94016 ZIAC
94020 ALOMIDE
94022 BREWERS YEAST
94031 IMDUR
94034 ORTHO-TRICYCLEN
94035 ZOLPIDEM TARTRATE
94040 OXY-5
94041 PINK COCKTAIL
94043 TYLENOL ALLERGY SINUS
94048 METROGEL VAGINAL
94049 OYSTER SHELL CALCIUM
94052 TRIAMETERNE
94054 ACE INHIBITOR
94059 DOVONEX
94070 EFFEXOR
94071 INDAPAMIDE
94072 NSAID
94073 OCUFLOX
94074 PULMOZYME
94075 SEREVENT
94079 CORTICOSTEROID(S)
94080 DESMOPRESSIN
94081 DIVALPROEX SODIUM
94089 ICAPS
94091 VAGINAL LUBRICANT
94094 GLIBENCLAMIDE
94097 MEPRON
94099 NEURONTIN
94100 NIZATIDINE
94101 OXISTAT
94103 QUININE
94104 RISPERIDONE
94110 LOZENGES
94113 DIFLUNISAL
94114 GABAPENTIN
94116 HUMULIN R
94117 LOVENOX
94119 NORETHINDRONE ACETATE
94123 BECONASE AQ
94124 CHOLESTYRAMINE
94125 ALEVE
94126 DEMADEx
94127 DAYPRO
94128 DAYQUIL
94129 DOXY
94131 GARLIC PILL
94133 TERAZOSIN
94134 DESONIDE
94136 LAMIVUDINE
94137 SULFA
94139 CEFPODOXIME
94141 BACTIGEN

94143 DEPO INJECTION
94145 OINTMENT
94146 PENICILLIN G BENZATHINE
94149 ESGIC PLUS
94158 RISPERDAL
94163 ALOE VERA
94167 ED A-HIST
94174 RHINOCORT
94175 ANTIBACTERIAL AGENT
94176 ASTROGLIDE
94179 NABUMETONE
94182 FLU-SHIELD
94188 FENTANYL
94190 MG
94191 MONISTAT
95003 ECONAZOLE
95005 FLONASE
95016 ADDERALL
95017 FAMVIR
95022 FEVERALL
95023 CHILDRENS MOTRIN
95024 FLUVOXAMINE
95025 LUVOX
95029 DOK
95033 MAC
95036 BUPRENORPHINE
95039 GUAIFENEX PSE
95044 ROBITUSSIN W/ CODEINE
95045 TYLENOL PM
95046 AMYLASE
95047 ATOVAQUONE
95050 ULTRAM
95054 ACTHIB
95057 DTAP
95062 STROVITE
95064 ZIDOVUDINE
95072 BENZTROPINE
95074 DIMETAPP DM
95082 PAMIDRONATE
95084 STAVUDINE
95086 LIQUID NITROGEN
95087 PROPHYLAXIS
95088 ESTROPIPATE
95089 METAXALONE
95092 PRAVASTATIN
95097 CARDIOLITE
95100 PROTEIN SUPPLEMENT
95111 GLUCOPHAGE
95114 TRUSOPT
95116 CAPSAICIN
95118 HEPATITIS A VACCINE
95119 MULTIVITAMIN W/ IRON
95122 PREVACID
95130 ULTRASE

95133 METFORMIN
95137 ALFALFA
95141 NEFAZODONE
95142 PREMPRO
95144 LOTREL
95145 MENINGOCOCCAL VACCINE
95148 HEPATITIS C VACCINE
95152 COZAAR
95154 QUERCETIN
95155 FLAX SEED OIL
95156 MYCOCIDE
95157 COLESTIPOL
95160 CLIMARA
95164 DORZOLAMIDE
95171 HYZAAR
95173 LEVBID
95174 PROGRAF
95177 FINASTERIDE
95178 FIORICET/ CODEINE
95181 LAMICTAL
95182 VARIVAX
95183 FOSAMAX
95188 PREMPHASE
95189 UNIVASC
95191 EPIVIR
95192 CASODEX
96003 PERMETHRIN
96005 ALENDRONATE SODIUM
96006 AZELEX
96007 CETIRIZINE
96008 HUMULIN N
96009 BENZOCAINE
96010 VAPORIZER
96020 LEVOXYL
96021 TSH
96022 ZYRTEC
96024 CLOBETASOL
96027 DOCUSATE SODIUM
96028 ACETAMINOPHEN-HYDROCODONE
96033 LEVOBUNOLOL
96034 RIFAPENTINE
96038 MUPIROCIN
96041 TRAMADOL
96043 VALTREX
96044 NASAREL
96045 DEMEROL
96046 GOUT MEDICATION
96049 HEPATITIS VACCINE
96055 LEVOTHYROID
96058 PRECOSE
96059 PRENAVITE
96066 NORVIR
96067 ANTIOXIDANTS

96068 TRIAZ
96070 CEDAX
96072 TIAZAC
96077 HYDROCOLLOID DRESSINGS
96083 NAPRELAN
96084 OPCON-A
96086 SULAR
96091 FLOVENT
96093 RITONAVIR
96094 ACARBOSE
96102 EC-NAPROSYN
96105 TEGADERM
96107 BUMETANIDE
96109 OXYCONTIN
96111 AYR NASAL GEL
96115 SALMETEROL
96119 CAVERJECT
96121 DIMETAPP COLD/ALLERGY
96122 REMERON
96123 ZEBETA
96124 HAVRIX
96125 MELATONIN
96128 AVONEX
96130 LANSOPRAZOLE
96131 COVERA HS
96135 PHENERGAN DM
96137 DHEA
96138 AMARYL
96141 VIVELLE
96144 ACCOLATE
96147 CELLCEPT
96156 VITAFOL
96157 AEROCHAMBER
96158 ALCLOMETASONE DIPROPIONATE
96165 ELMIRON
96167 XALATAN
96168 MAVIK
96169 ACIDOPHILUS
96171 MENTAX
96173 ZYPREXA
96174 ALLEGRA
96176 DIFFERIN
97002 OLANZAPINE
97016 ARICEPT
97017 HUMALOG
97018 MOEXIPRIL
97019 SAW PALMETTO
97020 LIPITOR
97024 ZYFLO
97027 FLINTSTONES VITAMINS
97028 ALPHAGAN
97029 ATUSS DM
97030 NEOCATE
97035 ASTELIN

97036 DIOVAN
97037 PATANOL
97043 BROMFED PD
97045 LEVAQUIN
97047 MAGNESIUM
97049 TOPAMAX
97051 VIRACEPT
97052 VIRAMUNE
97056 MIRTAZAPINE
97060 FAMCICLOVIR
97073 LOSARTAN
97078 ANDRODERM PATCHES
97085 TORSEMIDE
97086 ALESSE
97089 GUANFACINE
97092 TRANDOLAPRIL
97098 PRAMIPEXOLE
97101 NIFEREX FORTE
97105 COMBIVENT
97108 HELIDAC
97109 REVIA
97111 TARKA
97113 ZANAFLEX
97114 TAURINE
97126 FLOMAX
97129 ST JOHNS WORT
97130 TACROLIMUS
97135 VALACYCLOVIR
97136 LAMOTRIGINE
97138 TUSSIN DM
97141 COMBIVIR
97142 COREG
97145 AVAPRO
97146 ESTRING
97150 REQUIP
97151 CHONDROITIN SULFATE
97152 MIRAPEX
97154 VINEGAR
97157 ATORVASTATIN
97159 CALCITRIOL
97163 LEVOFLOXACIN
97168 SEROQUEL
97170 CENTRUM SILVER
97174 BABY ASPIRIN
97179 DENAVIR
98001 MAG-OX
98006 ARTHROTEC
98008 CARVEDILOL
98010 NASONEX
98011 CONSTULOSE
98013 BEE POLLEN
98017 PROPECIA
98018 VANICREAM

98022 ZOMIG
98030 ECHINACEA
98033 ALDARA
98036 NORCO
98038 SINGULAIR
98041 VIAGRA
98043 VICOPROFEN
98046 MICROZIDE
98047 NORITATE
98049 DONEPEZIL HCL
98051 OS-CAL +D
98053 PREVPAC
98054 TAZORAC
98065 DETROL
98071 THERAFLU
98073 DOMPERIDONE
98075 CALCIUM CITRATE
98076 TUBERCULOSIS VACCINE
98083 AZOPT
98085 NIASPAN
98086 PLAVIX
98089 TERBINAFINE
98090 ARIMIDEX
98092 DOXIL
98093 MONTELUKAST
98095 SUSTIVA
98097 AMERGE
98098 COSOPT
98101 PRANDIN
98109 CHLORHEXIDINE GLUCONATE
98114 CARBATROL
98115 CELEXA
98116 GABITRIL
98117 FENOFIBRATE
98123 ANTIRETROVIRAL AGENT
98126 FLUVIRIN
98131 TOPIRAMATE
98136 PROMETRIUM
98139 TIZANIDINE
98141 VALSARTAN
98143 COPAXONE
98144 KADIAN
98146 EFAVIRENZ
98150 DEHYDROEPIANDROSTERONE
98156 MAXALT
98158 TRICOR
98160 ARAVA
98167 GRAPSEED EXTRACT
99001 CEFEPIME
99002 CELEBREX
99005 REMICADE
99006 RENAGEL
99007 ROPIVACAINE HCL
99008 ALLEGRA D

99011 NALEX
99013 NASACORT AQ
99014 OMNICEF
99015 ORTHO-NOVUM 7/7/7
99016 PRIMROSE OIL
99017 RIBAVIRIN
99018 ROTAVIRUS VACCINE
99019 SYNVISC
99023 CORTISPORIN OTIC
99026 GLUCOSAMINE
99028 TYLENOL ARTHRITIS
99030 AVANDIA
99031 ATACAND
99033 CLOPIDOGREL
99036 GLUCOSAMINE CHONDROITIN
99039 LOTENSIN HCT
99042 PACERONE
99043 PROAMATINE
99049 XENICAL
99051 AVALIDE
99052 ACTIVATED CHARCOAL
99056 GLIMEPIRIDE
99057 HEMOCYTE PLUS
99059 MICARDIS
99066 SINEMET CR
99073 CIPRO HC
99074 CITALOPRAM
99075 ENBREL
99076 GLUCOSAMINE SULFATE
99080 MIRALAX
99081 MULTIVITAMINS W/ FOLIC ACID
99088 ZIAGEN
99089 ACIPHEX
99090 ACTOS
99098 NITROQUICK
99099 PLETAL
99101 QUETIAPINE FUMARATE
99106 XOPENEX
99107 ZADITOR
99114 ENDOCET
99118 NECON
99123 MORPHINE SULFATE
99128 LIPASE
99129 Q-PAP
99132 EVISTA
99133 ALBUTEROL
99138 KELP
99139 MAGIC MOUTHWASH
99141 PIN-X
99142 PRENATAL VITAMINS W/ IRON
99145 UROGESIC BLUE
99148 ARMIDEX
99152 EVENING PRIMROSE OIL

99156 LIPID LOWERING AGENT
99161 ROPINIROLE HCL
99163 ANAPLEX DM
99167 COQ-10
99170 DR. SMITH'S OINTMENT
99171 NETTLE
99172 NOVOLIN 70/30
99174 PHOSPHORUS
99182 RICOLA
99184 TRIVORA
99185 UNIRECTIC
99189 CALCIUM W/ VITAMIN D
99194 ABACAVIR SULFATE
99198 EMADINE
99201 ORTHO-CYCLEN
99202 PRENATAL VITAMINS W/ CALCIUM
99207 BRIMONIDINE
99210 CARTIA
99211 CITRACAL + D
99213 DIASTAT
99214 DIOVAN HCT
99216 FEXOFENADINE
99218 FORMULA SUPPLEMENT
99219 GINKGO BILOBA
99223 LEVORA
99224 OMEGA-3
99225 RALOXIFENE
99227 UNIRETIC
99999 ILLEGIBLE

C. MULTUM LEXICON END-USER LICENSE AGREEMENT

The Multum Lexicon End-User License Agreement for the 2012 NAMCS Community Health Center Public Use Micro-Data File is the same as that used for the 2012 National Ambulatory Medical Care Survey Public Use Micro-Data File and is available [here](#).

D. MULTUM CLASSIFICATION OF THERAPEUTIC CLASSES (DRUG CATEGORIES)

The Multum Classification of Therapeutic Classes for the 2012 NAMCS Community Health Center Public Use Micro-Data File is the same as that used for the 2012 National Ambulatory Medical Care Survey Public Use Micro-Data File and is available [here](#).