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**ANALYSIS OF THE MTFs:
ACTIVE DUTY AMBULATORY
CARE VISITS AT US ARMY
MEDICAL TREATMENT FACILITIES
IN 1999**

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UNITED STATES ARMY
MEDICAL DEPARTMENT CENTER AND SCHOOL
FORT SAM HOUSTON, TEXAS 78234-6125

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HEALTHCARE EDUCATION AND STUDIES
(CHES)

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ACTIVE DUTY AMBULATORY CARE VISITS
AT US ARMY
MEDICAL TREATMENT FACILITIES IN 1999**

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13. ABSTRACT *(Maximum 200 words)*

The purpose of this study was to examine all 1999 active duty (AD) use of the Army's ambulatory treatment facilities, characterize various levels of use, and identify what constitutes a high user. Data were obtained from the DOD Ambulatory Data System as Standard Ambulatory Data Records. Data on Physical Evaluation Boards from the US Army Physical Disability Agency were added to the visit records. A total of 4,727,815 visits made by 647,017 patients were analyzed. Data were summarized by five views: 1) Overall, 2) Top 30 Primary Diagnoses visits, 3) Top 10% High Users, 4) High User Outliers (total visits exceeded 3 standard deviations above mean), and 5) Low Users (1-4 visits). In each view, three subsets of data were examined: Army-wide, by medical treatment facility (except for Top 30 Diagnoses), and Region 6.

Five appendices present detailed summaries including total visits and age statistics, and frequency tables of visit and patient demographics and diagnoses and procedures. Mean number of AD visits Army-wide was 7.3 Overall compared to 54.1 for Outliers and 2.2 for Low Users. Noticeable differences between high and low users were identified. Data summaries indicate High User Outliers are likely to be patients: 1) with alcohol dependency/other mental disorder, 2) recovering from surgery/injury and requiring physical therapy/other rehabilitation, 3) female with normal pregnancies, or 4) with chronic back/lower leg joint pain. Logistic regression analyses found several factors significantly associated with being an Outlier including specific categories of gender, marital status, age group, patient beneficiary category, military rank, and number of physical therapy clinic visits.

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INTRODUCTION

In recent years, an increase in the number of soldiers utilizing ambulatory services in the US Army medical treatment facilities (MTFs) was noted, as well as the unexplained extremely high numbers of ambulatory visits by a low percentage of active duty personnel. Commanders wish to understand the significance of these excessive visits by identifying high users and trying to identify risk factors associated with that group of soldiers. Excessive visits to MTFs can have multiple implications for factors including 1) access to health care resources, 2) soldier wellness and morale, 3) commander control, and 4) communication between commanders and health care providers.

In May 2000, AMEDD Studies and Analysis Branch staff produced a summary of the top 100 active duty (AD) high users at selected Army ambulatory care facilities. The brief analysis was done at the request of personnel in the US Army Medical Command's Program Analysis and Evaluation Directorate. Data given to the Branch for analysis consisted of all ambulatory records on the top 100 AD users in 1999 at 21 selected Army MTFs. However, it was readily seen that the "top 100" was not a very feasible method of identifying high users. At several sites the top 100 included patients that had had as few as four visits. To actually identify and characterize high users, a more extensive analysis was needed. Staff with AMEDD Studies and Analysis Branch believed that knowledge concerning the whole range of AD users, or patients, was necessary in order to define "high user." Examining data on all AD ambulatory care users would provide the basis for determining what constitutes a high user and enable the possible identification of factors that might characterize such a user.

The purpose of the current study was to provide military commanders with a profile of the most frequent AD users of the Army's ambulatory services. To accomplish this, all calendar year 1999 AD use of the Army's ambulatory treatment facilities was examined, various levels of use were characterized, and a definition of high users was developed.

DATA AND METHODS

All medical care facilities in the US military are grouped administratively under "parent" MTFs. Each parent MTF has one or more "children" or subordinate MTFs. Sometimes a parent MTF has only one subordinate MTF—itself. Each ambulatory care encounter, or visit, at a military medical care facility generates data which is initially stored electronically in the Department of Defense Ambulatory Data System (ADS) used by the MTFs. Information on each ambulatory visit is routinely downloaded from the ADS in the form of a Standard Ambulatory Data Record (SADR) and sent by the parent MTFs to an electronic repository at Fort Detrick, Maryland. One patient visit is represented by one SADR.

Data for this study were extracted from the SADR repository at Fort Detrick by staff at the US Army Patient Administration and Biostatistic Activity (PASBA). All calendar year 1999 visits under Army parent MTFs where the patient was a military person on AD were extracted.

PASBA provided the records to AMEDD Studies and Analysis Branch in 36 ASCII text files, one for each of the Army's 36 parent MTFs. AMEDD Studies and Analysis Branch staff used SAS software to read in and convert the 36 raw files into a single SAS dataset consisting of 4,727,874 records and 71 variables.

Several preliminary analyses were run on this initial dataset. Records were checked to ensure that only visits of AD sponsors were included by verifying that the patient was both AD (third character of beneficiary category variable was "1") and a sponsor (family member prefix was "20"). Also, only records with non-missing sponsor Social Security numbers (SSNs) and with identical sponsor and patient SSNs were retained. Fifty-nine records failed to meet the preceding criteria and were eliminated. Remaining in the study were 4,727,815 ambulatory visits (observations) made by 647,017 patients (unique sponsor SSNs).

Initial frequency tables were produced for all variables. Eleven SADR variables were missing or zero-filled on every record and were dropped from the study dataset. A variable giving the year and month of the visit was constructed from the appointment date. The 3-character, Army-wide MEPRS code for type of clinic was obtained as a substring of the 4-character MEPRS code included in the data. The total number of visits (total visits) of each patient was counted and then added to every record of the patient. In addition, for each patient the total number of visits within each MTF was computed.

The patient's date of birth (DOB) was reviewed preparatory to calculating patient age. It was found that 7,900 unique patient IDs (sponsor SSNs) had non-unique DOBs. The decision was made to use a patient's most frequently-occurring DOB to calculate patient age: $(\text{appointment date} - \text{patient's most frequent DOB}) \div 365.25 = \text{patient age}$.

A variable was added to indicate if a patient had had a physical evaluation board (PEB), regardless of reason, during 1999 or 2000. Data on PEBs was provided by the US Army Physical Disability Agency (USAPDA) as an Excel spreadsheet. The USAPDA data contained records on all cases that reached a PEB between January 1, 1999 and December 4, 2000. The study data and the PEB data were merged by sponsor SSN, with a flag (PEB variable) set to yes on all of a patient's visit records if a match was found in the PEB data.

Besides setting the PEB flag to "yes," a match also caused the patient's calculated age to be replaced by the patient age from the PEB record (if PEB age was between 17 and 75, inclusive). The reason for substituting patient age from the PEB records was twofold. First, prior to merging with the PEB data, a frequency table of patient age revealed problems: calculated ages ranged from "-12" to "100," with more than 1,000 patients being younger than age 17 or older than age 75. The obvious erroneous ages plus the previously noted variation in many patients' birthdates produced a lack of confidence in the DOB variable originating in the ADS system. Second, it was felt that patient information in the PEB records was probably more accurate given the purpose of the PEBs and the reviews that precede a case being received by a PEB.

After merging with the PEB data, patient age was reexamined and probable erroneous ages (younger than 17 and older than 75) were set to missing (1,577 patients). Then patient age groups and visit groups were created and added to the data records. Patient age was classified by

the age groups used for PT-Test requirements (17-21, 22-31, ..., 52-61, 62+). Two different group variables were used to classify visits per patient—one grouping is best at presenting the overall distribution of total visits (1-4, 5-8, 9-12, 13-16, 17+) while the other one presents a more detailed breakdown of higher visit counts (1-16, 17-20, 21-30, 31-40, 41-50, 51-75, 76-100, 101-150, 151+).

Throughout the study, three subsets of the ambulatory visit records were examined : Army-wide (visits combined for all 36 Army parent MTFs), By MTF (visits broken out for each parent MTF), and Region 6 (visits combined for four MTFs: Fort Polk, Fort Sill, Brooke AMC, and Fort Hood). Note that the total-visits-per-patient variable was recalculated for each MTF and for Region 6, based only on patients' visits within the given MTF or Region.

In order to reveal any unique characteristics associated with excessive ambulatory users, the available data were analyzed by five separate approaches or views. The five views defined in terms of visits are as follows:

- 1) Overall: All visits of all users.
- 2) Top 30 Primary Diagnoses: All visits where the primary diagnosis was among the 30 most-frequently-occurring primary diagnoses.
- 3) Top 10% High Users: All visits of users who had the top 10% highest number of visits.
- 4) High User Outliers: All visits of users whose total visits exceeded three standard deviations above the mean total visits per patient.
- 5) Low Users: All visits of users having only 1 to 4 total visits.

These five views were applied to each of the three subsets., resulting in 15 different summarizations of the ambulatory data. For example, analyses of Low Users were done for patients with only 1 to 4 visits Army-wide, for patients with only 1 to 4 visits within a parent MTF, and for patients with only 1 to 4 visits within Region 6. Thus, a specific individual user might be a Low User within one or more parent MTFs, but not be a Low User Army-wide or in Region 6. The same patient could have been a Low User in one MTF and a High-User Outlier at another MTF.

Each of these five views were examined in order to better identify, or characterize, what constitutes an "excessive user" of the ambulatory system. The Overall view captures the whole range of users and visits and provides the basis for logical identification of high users. The Top 30 Primary Diagnoses view examined use of ambulatory care based on heavy "resource consumption" by examining visit and patient characteristics associated with the most frequently used diagnoses. Both the Top 10% High Users and the High User Outliers views were two different approaches to identifying high users. The Top 10% view takes into account the differences in population size that occur among the parent MTFs. The Outliers view adjusts for the visit pattern within each group examined by identifying users who statistically far exceed the number of visits of an average user. Finally, the Low Users view provides a contrast that might further delineate high users. The definition of low user (1-4 visits) was determined by identifying what visit count was identified with approximately the lower half of the users (overall median number of visits was 4).

Several data summaries were produced for each of the fifteen combinations of views and subsets. Summary statistics were calculated for the continuous visit and age variables. Frequency tables were used to summarize visit and patient demographics as well as all diagnoses and procedures. Visit demographic variables refer to those directly related to the visit such as appointment month, type of clinic, and provider specialty—and would be expected to vary from visit to visit. Patient demographic variables relate to the patient, such as patient age, gender, and marital status; and, although independent from the visit, these patient characteristics can also vary with time. For example, between one visit and the next, a patient can get married or divorced, be promoted, or have a birthday. Thus, the values of patient variables can vary depending on which visit record is examined. In this study, patient demographic summaries for any group of visits were always based on each patient's first visit within the given group of records. Analyses of variance (ANOVAs) across all sites and across Region 6 were done for total visits by MTF. Logistic regression analyses were used to assess the risk of being a High User Outlier as a function of selected patient and visit demographic variables. The Hosmer-Lemeshow statistic was used to evaluate the fit of the logistic regression equations. All data analyses throughout the study were run using Base SAS[®] or SAS/STAT[®] software.

RESULTS AND DISCUSSION

After data cleaning was completed, the calendar year 1999 study data consisted of approximately 4.7 million ambulatory visits by about 647,000 active duty personnel. Less than 60 records were eliminated during data checks and cleanup, so this report basically summarizes the population of AD visits in 1999, not just a sample.

APPENDIX TABLES

Detailed summaries of the ambulatory data for each perspective are presented in five appendices. Appendix 1, Overall Summary, is included at the end of this report. Appendix 2, Top 10% High Users Summary, and Appendix 3, High User Outliers Summary, are included in a second volume (RP 01-00XA). Appendix 4, Top-30 Primary Diagnoses Summary, and Appendix 5, Low Users Summary, are included in a third volume (RP 01-00XB). In each appendix, data are summarized by subset (Army-wide, By MTF, and Region 6), and within a subset, data are presented in two sets of tables: "Visit and Patient Profiles" and "Diagnoses and Procedures."

Each Profiles section consists of 4 tables: a) total visits per patient summary statistics, b) patient age summary statistics, c) frequency distributions of visit demographic variables, and d) frequency distributions of patient demographic variables. Summary statistics for total visits per patient and for patient age are based on non-missing values. Visit demographic variables include: parent MTF (only in Army-wide and Region 6 views), appointment month, type of clinic (based on MEPRS 3-character code), name of clinic providing the care, provider specialty, appointment status type, disposition code, first administrative disposition code, ambulatory surgery visit, inpatient visit, and state where the clinic providing care is located. Note that the frequency distribution tables do not include "0" counts in the frequency column. For instance, if there were no visits to an optometry clinic in a given view and subset combination, then "BHC

Optometry Clinic” would be omitted from the frequency distribution table for type of clinic. Also note that the percentages shown are based on the total number of visits with non-missing values (total number of non-missing equals the last value in the cumulative frequency column). The number of records with missing values are shown immediately following the distribution. If no “frequency missing” is shown then the final cumulative frequency equals the total number of visits in that combination of view and subset. Patient demographic variables include the following: total visits per patient, age group, gender, marital status, patient beneficiary category, military rank, PEB, alternative care value (denotes eligibility/enrollment status in the military health care system), and medical insurance, (and patient race and ethnic group, only in Overall views). Note that for each patient demographic variable, the final cumulative frequency plus the frequency missing (if any), equals the total number of patients in the specified perspective and subset combination. Also note that the presentation of total-visits-per-patient distributions vary: in the Overall views, both methods of grouping total visits are included; in the high user views (Top 10% and Outliers), the visit group with more breakdown in higher counts is used; in the Top 30 Diagnoses views, both methods of grouping are shown; and in the Low User views, actual visit counts (not groups) are used.

The Diagnoses and Procedures tables summarize ICD9 and CPT4 codes found in the specified group of visits. Three sections of tables are included for all views: primary diagnosis, non-primary diagnoses, and procedures. Each section begins with a listing of the top codes (90 for Army-wide and Region 6, 45 for each MTF), followed by a summary of all codes grouped into classes. However, for the Top 30 Diagnoses analysis, only frequency tables of the top 30 codes (primary ICD9, non-primary ICD9, CPT4) are presented (plus the Visit and Patient Profiles). Code groups were created by taking the first three characters of individual codes and using the hierarchical structure of the ICD9 and CPT4 coding manuals to define the groups. Primary and non-primary diagnoses were grouped using 19 possible categories (Table 1), while procedures were placed into 41 possible categories (Table 2).

Table 1. Diagnosis grouping scheme used in study
(based on first three digits of ICD9 code).

001 - 139	Infectious/Parasitic Diseases
140 - 239	Neoplasms
240 - 279	Endocr/Nutr/Metab Dis,Immun Dsr
280 - 289	Diseases,Blood,BI-forming Orgs
290 - 319	Mental Disorders
320 - 389	Dis, Nervous Sys/Sense Organs
390 - 459	Diseases of Circulatory System
460 - 519	Diseases of Respiratory System
520 - 579	Diseases of Digestive System
580 - 629	Diseases of Genitourinary Sys
630 - 677	Cmplcs, Pregn/Chldbrth/Puerper
680 - 709	Dis of Skin/Subcutaneous Tissue
710 - 739	Dis,Mus-Skel Sys/Connectiv Tis
740 - 759	Congenital Anomalies
760 - 779	Cert Cnds Orig in Perina Period
780 - 799	Symptoms/Signs/Ill-defin Conds
E80 - E99	Externl Causes,Injury/Poisoning
800 - 999	Injury and Poisoning
V01 - V82	Factors Influen Hlth Stat/Cntct

Table 2. Procedure grouping scheme used in study (based on first three characters of CPT4 code).

001 - 019	Anesthesiology
100 - 194	Surg, Integumentary Sys
200 - 299	Surg, Musculoskeletal Sys
300 - 329	Surg, Respiratory Sys
330 - 377	Surg, Cardiovascular Sys
380 - 389	Surg, Hemic/Lymphatic Systems
390 - 395	Surg, Mediastinum/Diaphragm
404 - 499	Surg, Digestive Sys
500 - 538	Surg, Urinary Sys
540 - 558	Surg, Male Genital Sys
559	Surg, Intersex Surgery
563	Surg, Laparoscopy/Hysteroscopy
560-62, 564-89	Surg, Female Genital Sys
590 - 598	Surg, Maternity Care/ Delivery
600 - 606	Surg, Endocrine Sys
610 - 649	Surg, Nervous Sys
650 - 688	Surg, Eye
690 - 699	Surg, Auditory
700 - 764	Radiology, Diagnostic Imaging
765 - 769	Radiology, Diagnost Ultrasound
772 - 779	Radiology, Radiation Oncology
780 - 799	Radiology, Nuclear Medicine
800 - 893	Pathology/Laboratory
902 - 991	Medicine
992 - 994	Evaluation and Management Svcs
A00-09, A90-99.	Transp,Admin,Misc,Inves
G, Q Temp Codes.	Procs/Svcs/Supls
A40-89, B, J, E, K.	Supls,Drugs,Dur Med Eq
L Codes.	Orthot/Prosthetic Procs
M, P, R Codes.	Med/Path/Lab/Dx Rad Svcs
D Codes.	Dental Procedures
V Codes.	Vision/Hearing Svcs

GENERAL SUMMARY AND HIGHLIGHTS

Patient and Visit Summary Statistics. Table 3 shows the total numbers of patients and visits Army-wide for each of the five perspectives. Patients in the Top 10% High Users view represented approximately 10% of all users, but accounted for about 42% of all visits. [Note : the Top 10% includes more than 10% of the patients (10.4%), because this group was based on the 90th percentile value for total visits per patient—several patients above the 90th percentile patient had the same number of visits and were thus included in the Top 10% view.] High User Outliers made up about 2% of all users, but accounted for 14.5% of all AD ambulatory visits. About 81% of all patients and 42% of all visits involved Top-30 Primary Diagnoses. Low Users, with only 1-4 visits for the year, accounted for 53% of all AD users, but were responsible for only about 16% of all visits.

Table 3. Army-wide AD patient and visit counts.

	Patients	Visits
Overall	647,017	4,727,815
Top 10% High Users	67,306	1,963,168
High User Outliers	12,696	687,030
Top-30 Diagnoses	524,453	2,002,634
Low Users	343,590	741,722

Table 4 presents a summary of total visits per AD patient for the five perspectives in the Army-wide and Region 6 subsets. Region 6 treated approximately 1/6th of the AD patients which were seen at all Army sites in 1999. The average number of visits per patient and the variation among individual patients was very similar between the two subsets within a given perspective. Number of patients as well as mean number of visits per patient indicate that the Top-30 Diagnoses perspective did not identify high users. Rather, this view captured both low and high users, and included over 80% of the total AD ambulatory patients in both subsets. Patient counts show that for both Army-wide and Region 6, High User Outliers represented approximately 2% of the total AD patients, and the group's minimum number of visits was almost twice that found for the Top 10% view.

Table 4. Statistics on total visits per AD patient for Army-wide and Region 6.

	Mean	SD	Min	Max	Median	Mode	N
Army-wide							
Overall	7.3	9.8	1	415	4	1	647,017
Top 10% High Users	29.2	16.2	17	415	24	17	67,306
High User Outliers	54.1	22.5	37	415	47	37	12,696
Top 30 Diagnosis	8.4	10.4	1	415	5	1	524,453
Low Users	2.2	1.1	1	4	2	1	343,590
Region 6							
Overall	6.7	9.1	1	415	4	1	111,686
Top 10% High Users	27.6	15.1	16	415	23	16	11,276
High User Outliers	50.7	20.9	35	415	44	36	2,115
Top 30 Diagnosis	7.5	9.6	1	415	4	2	92,657
Low Users	2.2	1.1	1	4	2	1	63,426

A summary of total visits per AD patient by parent MTF is presented in Table 5. Analysis of variance done on each perspective found that mean visits per patient differed significantly by MTF ($p < 0.0001$ for all five analyses). Mean number of Overall visits ranged from 3.6 at the 121 General Hospital Seoul to 7.7 at William Beaumont AMC. Mean number of High User Outlier visits ranged from 23.6 at 121 General Hospital Seoul to 85.6 visits at Walter Reed AMC. As was found Army-wide and in Region 6, High User Outlier patients represented approximately 2% of all AD patients within each MTF. The maximum number of visits per patient varied from less than 60 (58 at Fort McClellan and 52 at Camp Zama MEDDAC) to more than 300 (356 at Walter Reed AMC and 415 at Brooke AMC).

Table 5. Statistics on total visits per AD patient by parent MTF.

MTF and Study Perspective	Mean	SD	Min	Max	Median	Mode	N
0001 Redstone Arsenal							
Overall	6.5	10.1	1	300	3	1	3,881
Top 10% High Users	21.0	18.8	1	300	19	16	595
High User Outliers	54.5	33.2	37	300	47	37	69
Top 30 Diagnoses	7.1	10.5	1	300	4	1	3,438
Low Users	2.0	1.1	1	4	2	1	2,350
0002 Fort McClellan							
Overall	3.9	4.5	1	58	2	1	5,476
Top 10% High Users	7.6	6.7	1	58	6	1	1,563
High User Outliers	25.3	8.7	18	58	22	18	104
Top 30 Diagnoses Users	4.3	4.8	1	58	3	1	4,614
Low Users	1.9	1.0	1	4	1	1	3,943
0003 Fort Rucker							
Overall	5.7	7.5	1	125	3	1	9,518
Top 10% High Users	15.0	12.8	1	125	13	1	1,816
High User Outliers	42.0	14.1	29	125	38	29	204
Top 30 Diagnoses Users	5.9	7.7	1	125	4	1	8,890
Low Users	2.1	1.1	1	4	2	1	5,910
0005 Fort Wainwright							
Overall	6.5	8.1	1	109	4	1	8,838
Top 10% High Users	20.6	13.6	1	109	18	15	1,208
High User Outliers	44.7	15.3	31	109	39	33	181
Top 30 Diagnoses Users	7.1	8.5	1	109	4	1	7,732
Low Users	2.2	1.1	1	4	2	1	5,020
0008 Fort Huachuca							
Overall	7.5	9.4	1	151	5	1	9,411
Top 10% High Users	22.1	15.5	1	151	20	17	1,448
High User Outliers	51.6	18.0	36	151	46	36	189
Top 30 Diagnoses Users	8.0	9.6	1	151	5	1	8,711
Low Users	2.2	1.1	1	4	2	1	4,677
0032 Fort Carson							
Overall	7.2	10.1	1	183	4	1	20,582
Top 10% High Users	27.1	16.3	1	183	24	18	2,556
High User Outliers	53.1	17.6	38	183	47	38	454
Top 30 Diagnoses Users	8.2	10.7	1	183	4	2	17,243
Low Users	2.1	1.0	1	4	2	1	11,912
0037 Walter Reed AMC							
Overall	6.5	13.3	1	356	3	1	30,529
Top 10% High Users	15.9	23.9	1	356	9	1	7,589
High User Outliers	85.6	48.6	47	356	68	49	479
Top 30 Diagnoses Users	9.0	16.4	1	356	5	1	18,354
Low Users	1.9	1.1	1	4	2	1	19,566
0047 Eisenhower AMC							
Overall	6.3	8.4	1	161	3	1	29,559
Top 10% High Users	16.7	13.8	1	161	16	1	5,626
High User Outliers	43.8	14.3	32	161	39	32	676
Top 30 Diagnoses Users	7.4	8.9	1	161	4	1	23,727
Low Users	2.0	1.1	1	4	2	1	17,547
0048 Fort Benning							
Overall	4.3	6.3	1	134	2	1	47,439
Top 10% High Users	11.3	11.4	1	134	10	1	9,037
High User Outliers	36.6	16.2	24	134	31	24	885
Top 30 Diagnoses Users	4.7	6.6	1	134	3	1	40,831
Low Users	1.9	1.0	1	4	2	1	34,849

Table 5. Statistics on total visits per AD patient by parent MTF (cont).

MTF and Study Perspective	Mean	SD	Min	Max	Median	Mode	N
0049 Fort Stewart							
Overall	6.4	7.6	1	99	4	1	24,735
Top 10% High Users	19.3	11.2	1	99	18	16	3,695
High User Outliers	39.1	9.6	30	99	36	31	544
Top 30 Diagnoses Users	6.9	7.8	1	99	4	1	22,587
Low Users	2.1	1.1	1	4	2	1	13,879
0052 Tripler AMC							
Overall	6.0	10.6	1	211	3	1	24,331
Top 10% High Users	23.8	20.6	1	211	19	14	3,224
High User Outliers	66.9	28.9	38	211	57	38	394
Top 30 Diagnoses Users	8.1	12.5	1	211	4	1	15,736
Low Users	1.9	1.0	1	4	1	1	16,241
0057 Fort Riley							
Overall	6.8	9.5	1	133	4	1	12,936
Top 10% High Users	23.6	16.4	1	133	20	16	1,741
High User Outliers	52.3	18.1	36	133	46	37	270
Top 30 Diagnoses Users	7.3	9.9	1	133	4	1	11,617
Low Users	2.1	1.1	1	4	2	1	7,548
0058 Fort Leavenworth							
Overall	6.5	8.7	1	104	4	1	7,324
Top 10% High Users	20.2	14.7	1	104	18	15	1,119
High User Outliers	46.6	14.0	33	104	42	33	170
Top 30 Diagnoses Users	7.4	9.3	1	104	4	1	6,008
Low Users	2.0	1.1	1	4	2	1	4,304
0060 Fort Campbell							
Overall	7.3	9.1	1	210	4	1	30,531
Top 10% High Users	25.0	14.3	1	210	23	18	3,817
High User Outliers	47.5	15.4	35	210	43	35	667
Top 30 Diagnoses Users	7.8	9.3	1	210	5	1	28,189
Low Users	2.2	1.1	1	4	2	1	16,050
0061 Fort Knox							
Overall	5.27	7.3	1	114	3	1	26,057
Top 10% High Users	16.0	12.8	1	114	14	1	4,193
High User Outliers	40.1	12.6	28	114	36	28	594
Top 30 Diagnoses Users	6.0	7.8	1	114	3	1	21,775
Low Users	2.0	1.1	1	4	2	1	17,519
0064 Fort Polk							
Overall	8.3	10.6	1	181	5	1	13,061
Top 10% High Users	26.6	17.8	1	181	24	20	1,791
High User Outliers	58.3	20.7	41	181	51	43	254
Top 30 Diagnoses Users	9.2	11.0	1	181	6	2	11,541
Low Users	2.2	1.3	1	4	2	1	6,120
0069 Fort Meade							
Overall	5.6	8.1	1	209	3	1	25,157
Top 10% High Users	15.1	14.2	1	209	13	1	4,799
High User Outliers	46.2	20.6	30	209	40	30	483
Top 30 Diagnoses Users	6.7	8.8	1	209	4	1	19,529
Low Users	2.0	1.1	1	4	2	1	15,967
0075 Fort Leonard Wood							
Overall	4.9	7.0	1	147	3	1	36,364
Top 10% High Users	14.0	12.8	1	147	12	11	6,171
High User Outliers	40.3	17.1	26	147	35	26	735
Top 30 Diagnoses Users	5.2	7.2	1	147	3	1	33,879
Low Users	2.0	1.1	1	4	2	1	24,607

Table 5. Statistics on total visits per AD patient by parent MTF (cont).

MTF and Study Perspective	Mean	SD	Min	Max	Median	Mode	N
0086 West Point							
Overall	6.8	8.4	1	111	4	1	12,233
Top 10% High Users	19.8	14.2	1	111	18	1	1,861
High User Outliers	47.2	14.8	33	111	43	33	243
Top 30 Diagnoses Users	7.8	8.8	1	111	5	1	10,226
Low Users	2.0	1.1	1	4	2	1	6,372
0089 Fort Bragg							
Overall	7.5	9.9	1	171	4	1	49,060
Top 10% High Users	26.6	15.5	1	171	23	18	6,264
High User Outliers	52.9	16.6	38	171	48	38	1,035
Top 30 Diagnoses Users	8.3	10.3	1	171	5	1	42,601
Low Users	2.1	1.1	1	4	2	1	26,587
0098 Fort Sill							
Overall	5.6	7.5	1	168	3	1	29,973
Top 10% High Users	18.1	13.1	1	168	16	13	4,295
High User Outliers	41.7	15.3	29	168	37	32	621
Top 30 Diagnoses Users	5.9	7.7	1	168	3	2	28,183
Low Users	2.2	1.0	1	4	2	1	19,202
0105 Fort Jackson							
Overall	4.3	5.6	1	135	2	1	38,286
Top 10% High Users	9.3	8.9	1	135	7	1	9,928
High User Outliers	32.2	11.9	22	135	28	23	768
Top 30 Diagnoses Users	4.6	5.9	1	135	3	1	34,036
Low Users	1.9	1.0	1	4	2	1	27,539
0108 William Beaumont AMC							
Overall	7.7	11.9	1	187	4	1	18,112
Top 10% High Users	27.2	21.9	1	187	23	1	2,514
High User Outliers	67.6	22.8	44	187	61	47	386
Top 30 Diagnoses Users	8.9	12.7	1	187	5	1	14,897
Low Users	2.1	1.1	1	4	2	1	9,949
0109 Brooke AMC							
Overall	6.0	10.1	1	415	3	1	22,647
Top 10% High Users	14.9	17.5	1	415	11	1	5,288
High User Outliers	58.8	29.6	37	415	49	37	406
Top 30 Diagnoses Users	7.7	11.6	1	415	4	1	15,489
Low Users	1.9	1.1	1	4	2	1	14,598
0110 Fort Hood							
Overall	6.7	8.2	1	220	4	1	50,367
Top 10% High Users	21.8	13.4	1	220	20	16	6,572
High User Outliers	44.1	14.8	32	220	39	32	1,048
Top 30 Diagnoses Users	7.5	8.6	1	220	5	2	42,799
Low Users	2.2	1.1	1	4	2	1	27,717
0121 Fort Eustis							
Overall	4.6	6.6	1	142	3	1	22,187
Top 10% High Users	10.3	10.7	1	142	8	1	5,708
High User Outliers	38.2	16.1	25	142	33	25	434
Top 30 Diagnoses Users	5.4	7.2	1	142	3	1	17,734
Low Users	1.9	1.0	1	4	2	1	15,548
0122 Fort Lee							
Overall	4.6	6.4	1	87	2	1	14,943
Top 10% High Users	9.5	9.7	1	87	7	1	4,466
High User Outliers	35.7	11.7	24	87	32	24	334
Top 30 Diagnoses Users	5.1	6.7	1	87	3	1	12,739
Low Users	2.0	1.0	1	4	2	1	10,624

Table 5. Statistics on total visits per AD patient by parent MTF (cont).

MTF and Study Perspective	Mean	SD	Min	Max	Median	Mode	N
0123 Fort Belvoir							
Overall	4.9	6.5	1	78	3	1	18,538
Top 10% High Users	12.1	10.4	1	78	11	1	4,130
High User Outliers	35.1	10.7	25	78	31	26	421
Top 30 Diagnoses Users	5.9	7.1	1	78	3	1	13,944
Low Users	1.9	1.0	1	4	2	1	12,648
0125 Fort Lewis							
Overall	7.3	10.2	1	204	4	1	27,084
Top 10% High Users	25.7	18.0	1	204	22	17	3,502
High User Outliers	57.2	21.2	38	204	50	38	558
Top 30 Diagnoses Users	8.9	11.2	1	204	5	1	20,511
Low Users	2.1	1.1	1	4	2	1	14,494
0131 Fort Irwin							
Overall	5.1	6.6	1	94	3	1	7,250
Top 10% High Users	14.0	10.9	1	94	13	1	1,272
High User Outliers	34.1	11.1	25	94	30	25	164
Top 30 Diagnoses Users	6.0	7.0	1	94	3	1	5,844
Low Users	2.0	1.1	1	4	2	1	4,827
0330 Fort Drum							
Overall	6.9	10.5	1	186	3	1	14,284
Top 10% High Users	27.4	17.9	1	186	23	17	1,786
High User Outliers	55.6	21.0	39	186	49	45	327
Top 30 Diagnoses Users	7.5	10.8	1	186	4	2	12,964
Low Users	2.2	1.1	1	4	2	1	8,801
0606 Heidelberg MEDDAC							
Overall	6.4	8.1	1	128	4	1	24,496
Top 10% High Users	18.2	13.1	1	128	17	15	4,161
High User Outliers	42.8	14.0	31	128	38	31	557
Top 30 Diagnoses Users	7.1	8.5	1	128	4	1	21,577
Low Users	2.1	1.1	1	4	2	1	14,086
0607 Landstuhl R Mdcn							
Overall	5.5	7.5	1	149	3	1	30,294
Top 10% High Users	13.5	12.4	1	149	13	1	6,440
High User Outliers	39.3	13.7	28	149	35	28	697
Top 30 Diagnoses Users	6.9	8.4	1	149	4	1	21,276
Low Users	2.0	1.1	1	4	2	1	19,736
0609 Wuerzburg MEDVAC							
Overall	4.9	6.4	1	128	3	1	23,311
Top 10% High Users	13.0	10.9	1	128	12	1	4,212
High User Outliers	34.3	11.9	25	128	30	25	492
Top 30 Diagnoses Users	5.7	6.9	1	128	3	1	18,552
Low Users	1.9	1.0	1	4	2	1	15,917
0610 Camp Zama MEDDAC							
Overall	4.9	6.0	1	52	3	1	1,525
Top 10% High Users	14.4	8.9	1	52	13	12	247
High User Outliers	30.3	6.5	23	52	28	25	40
Top 30 Diagnoses Users	5.8	6.3	1	52	4	1	1,210
Low Users	1.8	1.0	1	4	1	1	997
0612 121 Gen Hospital Seoul							
Overall	3.6	4.3	1	82	2	1	25,552
Top 10% High Users	6.3	6.0	1	82	5	1	9,003
High User Outliers	23.6	8.5	17	82	21	17	500
Top 30 Diagnoses Users	4.2	4.6	1	82	3	1	18,784
Low Users	1.9	1.0	1	4	2	1	19,317

Table 6 presents summary statistics on patient age for the five study perspectives for both Army-wide and Region 6 subsets. Mean patient age in the 10 groups was very similar, only ranging from 27.2 to 29.3 years. Amount of variation also showed little difference, with standard deviations of 7.7 to 8.7. Minimum age in all 10 groups was 17 years. Outliers had the youngest maximum age in both the Army-wide (66 yrs) and Region 6 (59 yrs) subsets. Army-wide, the most frequently occurring age in the High User Outliers was age 25 compared to 20 and 21 for the other four perspectives. However, in Region 6, Outliers, together with Top 10% High Users and Top-30 Primary Diagnosis Users had the youngest age mode (21 yrs); Overall and Low Users had the oldest age mode (24 yrs).

Table 6. Statistics on patient age (yrs) for Army-wide and Region 6.

	Mean	SD	Min	Max	Median	Mode	N	Missing
Army-wide								
Overall	28.6	8.5	17	74	26.6	21	645,440	1,577
Top 10% High Users	28.9	8.3	17	72	26.8	21	67,283	23
High User Outliers	29.5	8.2	17	66	27.7	25	12,690	6
Top 30 Diagnosis Users	28.2	8.3	17	74	26.1	21	523,350	1,103
Low Users	28.6	8.7	17	74	26.7	20	342,307	1,283
Region 6								
Overall	27.7	7.9	17	74	25.6	24	111,551	135
Top 10% High Users	28.5	8.1	17	60	26.3	21	11,275	1
High User Outliers	29.3	8.2	17	59	27.5	21	2,115	0
Top 30 Diagnosis Users	27.2	7.7	17	68	25.1	21	92,566	91
Low Users	27.4	8.0	17	74	25.3	24	63,306	120

Patient age showed more variability when analysis was performed at the parent MTF level (Table 7). Mean age Overall varied from lows of 23.5 and 23.6 years at Forts Leonard Wood and Jackson, respectively, to highs of 35.3 and 36.5 years at Fort Belvoir and Walter Reed AMC. Comparing mean age among the five perspectives within the individual parent MTFs found that in 17 of the MTFs, High User Outliers had the highest mean age, but in 11 other MTFs, Outliers had the lowest mean age. In 19 MTFs, Low Users had the oldest mean age.

Table 7. Statistics on patient age (yrs) by parent MTF.

	Mean	SD	Min	Max	Median	Mode	N	Missing
MTF 0001 Redstone Arsenal								
Overall	30.1	10.1	17	60	28.3	18	3,870	11
Top 10% High Users	31.4	10.1	17	60	30.7	29	595	0
High User Outliers	30.7	9.4	18	55	30.7	20	69	0
Top 30 Diagnoses Users	29.8	10.1	17	61	27.7	18	3,428	10
Low Users	28.6	9.9	17	58	25.6	18	2,342	8
MTF 0002 Fort McClellan								
Overall	27.3	8.3	17	69	24.8	21	5,476	0
Top 10% High Users	27.2	8.1	17	58	24.6	21	1,563	0
High User Outliers	26.2	7.5	17	50	23.9	21	104	0
Top 30 Diagnoses Users	27.2	8.3	17	69	24.5	21	4,614	0
Low Users	27.9	8.4	17	69	25.7	18	3,943	0

Table 7. Statistics on patient age (yrs) by parent MTF (cont).

	Mean	SD	Min	Max	Median	Mode	N	Missing
MTF 0003 Fort Rucker								
Overall	31.4	8.3	17	64	29.8	28	9,515	3
Top 10% High Users	29.9	8.2	17	59	28.4	27	1,816	0
High User Outliers	30.8	8.4	18	52	29.2	42	204	0
Top 30 Diagnoses Users	31.3	8.2	17	64	29.8	27	8,888	2
Low Users	32.3	8.4	17	64	31.1	27	5,908	2
MTF 0005 Fort Wainwright								
Overall	28.3	7.2	17	62	26.6	24	8,837	1
Top 10% High Users	27.4	6.9	17	59	25.7	25	1,208	0
High User Outliers	27.3	7.1	18	59	25.5	27	181	0
Top 30 Diagnoses Users	28.1	7.1	17	59	26.4	24	7,731	1
Low Users	28.4	7.4	17	62	26.7	24	5,019	1
MTF 0008 Fort Huachuca								
Overall	27.4	7.8	17	74	25.4	23	9,378	33
Top 10% High Users	28.4	8.3	17	57	26.2	23	1,448	0
High User Outliers	29.8	7.6	18	50	28.3	31	189	0
Top 30 Diagnoses Users	27.4	7.8	17	57	25.4	23	8,688	23
Low Users	26.9	7.4	17	74	25.0	20	4,646	31
MTF 0032 Fort Carson								
Overall	28.8	7.6	17	72	27.0	24	20,568	14
Top 10% High Users	28.8	7.6	17	72	26.9	22	2,556	0
High User Outliers	29.6	7.7	18	57	28.0	22	454	0
Top 30 Diagnoses Users	28.4	7.3	17	73	26.7	24	17,233	10
Low Users	28.9	7.7	17	70	27.0	27	11,898	14
MTF 0037 Walter Reed AMC								
Overall	36.5	9.3	17	74	37.1	26	30,464	65
Top 10% High Users	34.6	9.6	17	69	34.8	26	7,584	5
High User Outliers	33.2	9.8	18	66	31.9	21	479	0
Top 30 Diagnoses Users	36.8	9.2	17	74	37.4	26	18,317	37
Low Users	36.7	9.2	17	74	37.2	24	19,519	47
MTF 0047 Eisenhower AMC								
Overall	30.0	9.4	17	67	28.1	25	29,494	65
Top 10% High Users	30.5	9.1	17	60	28.5	20	5,624	2
High User Outliers	31.7	9.2	17	58	30.2	22	675	1
Top 30 Diagnoses Users	29.7	9.3	17	66	27.7	20	23,684	43
Low Users	29.4	9.4	17	67	27.5	25	17,492	55
MTF 0048 Fort Benning								
Overall	25.8	7.8	17	70	23.1	20	47,345	94
Top 10% High Users	26.3	7.4	17	58	24.0	21	9,033	4
High User Outliers	27.9	7.6	17	55	25.8	25	885	0
Top 30 Diagnoses Users	25.9	7.8	17	70	23.2	20	40,757	74
Low Users	25.9	8.0	17	70	23.1	20	34,762	87
MTF 0049 Fort Stewart								
Overall	28.0	7.3	17	69	26.1	25	24,696	39
Top 10% High Users	27.4	7.2	17	61	25.4	26	3,694	1
High User Outliers	27.3	7.0	17	52	25.7	26	544	0
Top 30 Diagnoses Users	27.9	7.2	17	63	26.0	25	22,555	32
Low Users	28.1	7.4	17	69	26.4	28	13,845	34
MTF 0052 Tripler AMC								
Overall	30.2	8.2	17	73	28.5	21	24,290	41
Top 10% High Users	30.1	8.2	18	62	28.3	26	3,223	1
High User Outliers	30.6	7.8	19	59	29.0	33	394	0
Top 30 Diagnoses Users	30.2	8.1	17	72	28.5	24	15,715	21
Low Users	29.9	8.2	17	73	28.1	21	16,203	38
MTF 0057 Fort Riley								
Overall	27.4	7.3	17	69	25.4	22	12,907	29
Top 10% High Users	27.7	7.3	17	55	25.8	22	1,741	0
High User Outliers	28.3	7.0	18	52	26.7	22	270	0
Top 30 Diagnoses Users	27.2	7.1	17	61	25.3	22	11,592	25
Low Users	27.3	7.3	17	69	25.3	23	7,519	29

Table 7. Statistics on patient age (yrs) by parent MTF (cont).

	Mean	SD	Min	Max	Median	Mode	N	Missing
MTF 0058 Fort Leavenworth								
Overall	34.5	7.7	18	68	34.9	25	7,320	4
Top 10% High Users	33.1	8.3	18	56	34.2	20	1,119	0
High User Outliers	33.1	9.7	19	56	33.9	36	170	0
Top 30 Diagnoses Users	34.5	7.7	18	69	35.1	25	6,005	3
Low Users	34.6	7.4	18	68	34.8	33	4,300	4
MTF 0060 Fort Campbell								
Overall	28.1	7.1	17	70	26.5	24	30,392	139
Top 10% High Users	27.5	6.9	17	59	25.8	27	3,817	0
High User Outliers	27.9	6.5	18	54	26.5	26	667	0
Top 30 Diagnoses Users	28.0	7.0	17	64	26.5	21	28,066	123
Low Users	28.3	7.2	17	70	26.9	20	15,918	132
MTF 0061 Fort Knox								
Overall	26.8	8.8	17	73	23.7	19	25,919	138
Top 10% High Users	27.8	8.4	17	60	25.4	19	4,192	1
High User Outliers	30.0	8.3	17	56	28.3	26	594	0
Top 30 Diagnoses Users	26.5	8.7	17	64	23.2	19	21,663	112
Low Users	26.4	8.8	17	73	23.0	18	17,398	121
MTF 0064 Fort Polk								
Overall	28.4	7.6	17	65	26.8	22	13,053	8
Top 10% High Users	27.5	7.2	17	58	25.4	21	1,790	1
High User Outliers	27.6	7.1	18	49	26.0	23	254	0
Top 30 Diagnoses Users	28.3	7.4	17	65	26.7	23	11,534	7
Low Users	28.8	7.8	17	65	27.1	22	6,113	7
MTF 0069 Fort Meade								
Overall	30.7	9.6	17	74	29.2	26	25,100	57
Top 10% High Users	31.1	9.6	17	62	29.5	29	4,796	3
High User Outliers	31.1	8.6	17	56	29.9	25	483	0
Top 30 Diagnoses Users	30.5	9.6	17	73	28.9	29	19,491	38
Low Users	30.5	9.6	17	74	29.0	18	15,918	49
MTF 0075 Fort Leonard Wood								
Overall	23.5	6.9	17	68	20.5	20	36,298	66
Top 10% High Users	25.4	7.5	17	60	22.6	18	6,169	2
High User Outliers	28.2	7.8	17	55	26.6	20	735	0
Top 30 Diagnoses Users	23.3	6.8	17	68	20.4	20	33,819	60
Low Users	23.0	6.7	17	68	20.1	18	24,554	53
MTF 0086 West Point								
Overall	28.1	9.8	17	72	23.2	23	12,210	23
Top 10% High Users	27.2	9.2	17	66	22.5	23	1,860	1
High User Outliers	27.2	9.8	17	59	22.2	19	243	0
Top 30 Diagnoses Users	27.2	9.5	17	71	22.3	23	10,212	14
Low Users	30.0	9.9	17	72	27.7	21	6,352	20
MTF 0089 Fort Bragg								
Overall	28.6	7.4	17	72	27.2	23	48,987	73
Top 10% High Users	28.1	7.4	17	60	26.3	21	6,260	4
High User Outliers	28.6	7.3	18	55	26.9	20	1,034	1
Top 30 Diagnoses Users	28.6	7.3	17	71	27.2	23	42,544	57
Low Users	28.9	7.4	17	72	27.6	23	26,523	64
MTF 0098 Fort Sill								
Overall	24.7	7.2	17	74	22.0	22	29,933	40
Top 10% High Users	27.0	7.6	17	57	24.6	22	4,293	2
High User Outliers	29.4	8.1	17	54	28.0	22	621	0
Top 30 Diagnoses Users	24.5	7.1	17	63	21.9	21	28,148	35
Low Users	23.9	6.9	17	74	21.1	18	19,166	36
MTF 0105 Fort Jackson								
Overall	23.6	7.1	17	74	20.4	19	38,025	261
Top 10% High Users	24.3	7.3	17	66	21.3	19	9,871	57
High User Outliers	26.9	8.8	17	59	23.7	19	765	3
Top 30 Diagnoses Users	23.2	6.8	17	66	20.2	19	33,797	239
Low Users	23.2	6.8	17	74	20.2	18	27,380	159

Table 7. Statistics on patient age (yrs) by parent MTF (cont).

	Mean	SD	Min	Max	Median	Mode	N	Missing
MTF 0108 William Beaumont AMC								
Overall	29.7	8.5	17	73	27.7	23	17,984	128
Top 10% High Users	29.4	8.6	17	59	26.8	23	2,513	1
High User Outliers	28.2	8.3	18	54	25.4	23	386	0
Top 30 Diagnoses Users	29.4	8.3	17	73	27.3	23	14,786	111
Low Users	29.9	8.6	17	73	28.1	24	9,845	104
MTF 0109 Brooke AMC								
Overall	30.3	9.2	17	68	28.7	28	22,598	49
Top 10% High Users	30.1	9.2	17	59	28.1	21	5,287	1
High User Outliers	31.0	9.7	17	58	29.0	31	406	0
Top 30 Diagnoses Users	29.3	9.1	17	68	27.5	22	15,464	25
Low Users	30.0	9.1	17	69	28.5	28	14,553	45
MTF 0110 Fort Hood								
Overall	28.1	7.3	17	74	26.3	24	50,325	42
Top 10% High Users	27.9	7.5	18	60	25.9	24	6,569	3
High User Outliers	28.5	7.4	18	52	27.0	21	1,048	0
Top 30 Diagnoses Users	28.2	7.2	17	74	26.4	24	42,771	28
Low Users	28.1	7.3	17	74	26.5	24	27,680	37
MTF 0121 Fort Eustis								
Overall	28.1	8.6	17	62	25.9	20	22,139	48
Top 10% High Users	28.1	8.3	17	60	25.8	23	5,704	4
High User Outliers	29.8	8.1	17	59	27.6	26	434	0
Top 30 Diagnoses Users	27.9	8.4	17	62	25.6	20	17,700	34
Low Users	28.0	8.7	17	62	25.6	18	15,502	46
MTF 0122 Fort Lee								
Overall	26.5	8.4	17	60	23.3	20	14,879	64
Top 10% High Users	26.4	8.1	17	60	23.4	21	4,459	7
High User Outliers	28.6	8.7	17	55	26.0	21	334	0
Top 30 Diagnoses Users	26.3	8.3	17	60	23.1	20	12,687	52
Low Users	26.0	8.3	17	60	22.6	18	10,562	62
MTF 0123 Fort Belvoir								
Overall	35.3	9.1	17	73	36.0	22	18,476	62
Top 10% High Users	35.2	9.3	17	63	35.8	22	4,130	0
High User Outliers	33.1	8.8	18	56	32.6	28	421	0
Top 30 Diagnoses Users	35.3	9.0	17	72	36.0	22	13,895	49
Low Users	35.4	9.1	17	73	36.1	22	12,590	58
MTF 0125 Fort Lewis								
Overall	29.8	8.2	17	74	28.0	21	27,038	46
Top 10% High Users	29.3	8.2	18	63	27.3	21	3,502	0
High User Outliers	29.3	8.2	18	57	27.5	28	558	0
Top 30 Diagnoses Users	29.5	8.0	17	67	27.6	21	20,488	23
Low Users	30.1	8.2	17	74	28.4	25	14,449	45
MTF 0131 Fort Irwin								
Overall	29.0	7.8	17	63	27.0	22	7,241	9
Top 10% High Users	27.4	7.0	17	57	25.3	22	1,272	0
High User Outliers	26.7	6.2	18	47	25.0	24	164	0
Top 30 Diagnoses Users	28.7	7.5	17	63	26.8	24	5,838	6
Low Users	29.4	8.1	17	63	27.4	20	4,819	8
MTF 0330 Fort Drum								
Overall	27.8	7.6	17	65	25.9	22	14,268	16
Top 10% High Users	27.5	6.9	17	55	25.7	22	1,784	2
High User Outliers	28.3	6.8	18	53	27.0	25	327	0
Top 30 Diagnoses Users	27.7	7.4	17	65	25.7	22	12,951	13
Low Users	28.3	7.9	17	65	26.4	20	8,787	14
MTF 0606 Heidelberg MEDDAC								
Overall	29.7	7.8	17	74	28.1	24	24,455	41
Top 10% High Users	29.2	7.7	17	68	27.3	26	4,160	1
High User Outliers	28.7	7.1	18	56	27.0	27	557	0
Top 30 Diagnoses Users	29.6	7.6	17	74	28.0	26	21,552	25
Low Users	29.9	7.8	17	72	28.4	24	14,049	37

Table 7. Statistics on patient age (yrs) by parent MTF (cont).

	Mean	SD	Min	Max	Median	Mode	N	Missing
MTF 0607 Landstuhl Medcen								
Overall	30.2	7.8	17	74	28.6	26	30,256	38
Top 10% High Users	29.9	7.8	17	68	28.2	26	6,439	1
High User Outliers	29.9	7.6	18	64	28.3	26	697	0
Top 30 Diagnoses Users	29.8	7.6	17	71	28.1	28	21,253	23
Low Users	30.3	7.9	17	74	28.7	26	19,700	36
MTF 0609 Wuerzburg MEDVAC								
Overall	28.1	6.8	17	69	26.6	26	23,296	15
Top 10% High Users	27.8	6.7	17	59	26.2	25	4,212	0
High User Outliers	27.9	6.7	18	51	26.7	28	492	0
Top 30 Diagnoses Users	28.0	6.7	17	67	26.5	26	18,542	10
Low Users	28.1	6.8	17	69	26.7	28	15,902	15
MTF 0610 Camp Zama MEDDAC								
Overall	32.4	8.3	18	59	31.3	37	1,523	2
Top 10% High Users	31.5	8.1	18	55	30.0	24	247	0
High User Outliers	30.2	7.6	18	51	29.3	18	40	0
Top 30 Diagnoses Users	32.7	8.3	18	58	31.8	24	1,209	1
Low Users	32.4	8.4	18	59	31.4	20	996	1
MTF 0612 121 Gen Hospital Seoul								
Overall	29.0	7.7	17	71	27.4	28	25,494	58
Top 10% High Users	28.9	7.7	17	60	27.3	28	8,999	4
High User Outliers	29.7	8.0	18	57	28.5	22	500	0
Top 30 Diagnoses Users	28.8	7.6	17	66	27.2	25	18,754	30
Low Users	29.0	7.6	17	71	27.5	23	19,264	53

Visit Demographics. The number of AD ambulatory visits varied widely Army-wide among the parent MTFs, with Camp Zama MEDDAC having less than 7,500 visits overall in 1999 to Forts Hood and Bragg each receiving more than 330,000 visits. The other MTFs experienced between 21,000 and 224,000 visits overall during the calendar year. AD visits were distributed fairly uniformly throughout 1999, with about 5.5-6.6% of the visits occurring in the slowest visit month and about 9.6 to 10.2% occurring in the heaviest visit month. Overall, Top 10% High Users, High User Outliers, and Top 30 Diagnoses visits all numbered the lowest in December and the highest in March. However, Low Users visits were lowest in May and highest in June.

There were noticeable differences among the five perspectives in the type of clinic most often visited (Table 8). For High User Outliers, Top 10% High Users, Top 30 Primary Diagnoses Users, and Overall Users, the three most visited clinics were Physical Therapy, Primary Care and Family Practice. For the High User Outliers and Top 10% patients, Physical Therapy clinics received the most visits, followed by Primary Care and Family Practice. However, for Overall and Top30 Diagnoses patients, Primary Care clinics had the most visits, followed by either Family Practice or Physical Therapy. Also, Low Users visited Primary Care clinics the most often, but then Optometry clinics and Family Practice clinics; Physical Therapy clinics received only 1.5% of their visits.

Table 8. Top three types of clinics most visited in each perspective Army-wide and % of total visits in given perspective.

	1st Clinic	%	2nd Clinic	%	3rd Clinic	%
Overall	Primary Care	23.6	Phys Therapy	11.1	Family Prac	9.8
Top 10% High Users	Phys Therapy	19.7	Primary Care	15.0	Family Prac	9.0
High User Outliers	Phys Therapy	26.2	Primary Care	8.7	Family Prac	6.4
Top 30 Diagnoses	Primary Care	28.2	Family Prac	10.7	Phys Therapy	10.0
Low Users	Primary Care	31.1	Optometry Cl	10.4	Family Prac	8.5

Table 9 contrasts the top provider specialties seen most often Army-wide by AD patients in each perspective. Physician Assistants were the providers most often seen by patients in the Overall, Top-30 Diagnoses, and Low Users views, followed by Unknown specialty and General Practice Physician. In contrast, Top 10% patients were seen most often by Unknown specialty followed by Physician Assistants and Physical Therapists, while Outliers were seen most often by Physical Therapists, followed by Unknown specialty and Physician Assistants. The provider specialty of Physical Therapist appears to correspond with the number of visits the two high use groups had with Physical Therapy clinics.

Table 9. Top three types of provider specialties Army-wide for each perspective and % of total visits in given perspective.

	1st Specialty	%	2nd Specialty	%	3rd Specialty	%
Overall	Physician As	18.3	Unknown	15.0	General Pract	10.0
Top 10% High Users	Unknown	15.4	Physician As	12.5	Physical Ther	12.1
High User Outliers	Physical Ther	16.0	Unknown	15.7	Physician As	8.2
Top 30 Diagnoses	Physician As	21.9	Unknown	16.5	General Pract	11.5
Low Users	Physician As	24.1	Unknown	15.4	General Pract	11.6

Except for Low Users, appointment status type, referring to how appointments were initiated, had the same order of frequency in all perspectives Army-wide (Table 10). Visits were most often by scheduled appointment, second, by Walk-in, third, by Sick-call, and last, by Telephone Consult. However, for High User Outliers and Top 10% High Users, more than 50% of all visits were by scheduled appointments and about 30% were walk-in; Sick-calls were less than 10%. For the other three perspectives, scheduled appointments and Walk-ins were more equally distributed, both ranging between 32% and 47%, and Sick-calls had a higher occurrence, between 14% and 18%. In contrast to the other groups, Low Users actually had more visits that were Walk-ins than were scheduled appointments.

Table 10. Army-wide distribution of appointment status type.

	Sched Appt	Walk-in	Sick-call	Tele. Consult
Overall	45.4%	35.7%	14.3%	4.5%
Top 10% High Users	54.6%	29.8%	9.8%	5.8%
High User Outliers	58.5%	29.0%	6.5%	6.1%
Top 30 Diagnoses	41.3%	38.6%	16.1%	4.1%
Low Users	32.8%	47.1%	17.8%	2.4%

Visit dispositions (disposition code) were primarily of two kinds for all users Army-wide: "released without limit" and "released with work limitations" (Table 11). Low Users were

released without limit from more than 80% of visits and with work limitations about 15%. High users, both Outliers and Top 10%, were released without limit from only about 60% of their visits and with limitations about 35%.

Table 11. Army-wide distribution of top three disposition codes.

	Released w/o lmt	Rels w/ wrk lmt	Sick at home/qtrs
Overall	70.8%	25.1%	2.9%
Top 10% High Users	64.0%	32.0%	2.7%
High User Outliers	61.2%	35.5%	2.2%
Top 30 Diagnoses	73.3%	22.7%	3.2%
Low Users	81.5%	14.7%	2.6%

Table 12 summarizes the Army-wide distribution of Administrative Disposition Code 1. Note that these percentages are based on only 3% of the visits at best; for Low Users, less than 1% of visits had non-missing data for this variable). The most noticeable difference is that Low Users visits had about 10% fewer consults requested and about 10% more times were referred to another provider.

Table 12. Army-wide distribution of Administrative Disposition Code 1.

	Consult Requested	Refer to another prov	Convalescent leave	Medical Board	Medical Hold
Overall	46.4%	46.5%	1.6%	5.0%	0.5%
Top 10% High Users	48.7%	42.8%	2.5%	5.5%	0.6%
High User Outliers	45.9%	42.2%	2.9%	7.5%	1.5%
Top 30 Diagnoses	47.3%	46.2%	0.9%	5.4%	0.2%
Low Users	38.5%	56.1%	0.5%	4.3%	0.7%

The percentages of Army-wide AD visits that were ambulatory surgery or inpatient appointments are shown in Table 13. The high visit Outliers and Top 10% groups have at least three times more of both types of appointments compared to the Low User group. (Note: most visits had missing values for these two variables. Both variables were coded in the data to indicate “yes” if true and left blank if “no.” So the missing values could include both missed information as well as “no” answers.)

Table 13. Percentage of Army-wide visits that were ambulatory surgery or inpatient appointments.

	Ambulatory Surgery Appt	Inpatient Appointment
Overall	0.6%	0.7%
Top 10% High Users	0.7%	1.3%
High User Outliers	0.7%	2.2%
Top 30 Diagnoses	0.2%	0.3%
Low Users	0.4%	0.1%

Patient Demographics. A summary of total visits per patient for each of the study perspectives is presented in Table 14. The distribution Overall shows that a little more than 50% of all patients had less than 5 visits for the entire year and approximately 75% had less than

9 visits. Nearly 70% of the Top 30 Diagnoses perspective had less than nine visits. Army-wide, both high-user groups had no patients with fewer than 17 visits.

Table 14. Army-wide distributions of total visits per patient.

	Total Visits per Patient				
	1-4	5-8	9-12	13-16	17+
Overall	53.1%	21.0%	10.0%	5.5%	10.4%
Top 10% High Users	0.0%	0.0%	0.0%	0.0%	100.0%
High User Outliers	0.0%	0.0%	0.0%	0.0%	100.0%
Top 30 Diagnoses	45.2%	23.9%	11.8%	6.5%	12.6%
Low Users	100.0%	0.0%	0.0%	0.0%	0.0%

Table 15 also summarizes Army-wide visit distributions, but uses the second grouping method which details high visit counts. It is easy to see that the Top 30 Diagnoses view included both high and low users and that it has a visit distribution similar to that of the Overall view. Note that for Army-wide data, the High User Outliers view includes no patients with fewer than 31 visits.

Table 15. Percent distribution of total visits Army-wide (with detailed breakdown of 17+ visits).

	Total Visits per Patient									
	1-16	17-20	21-30	31-40	41-50	51-75	76-100	101-150	151+	
Overall	89.6%	3.3%	4.1%	1.6%	0.7%	0.6%	0.1%	0.1%	0.0%	
Top 10% High Users	0.0%	31.3%	39.1%	15.3%	6.7%	5.5%	1.3%	0.6%	0.1%	
High User Outliers	0.0%	0.0%	0.0%	24.3%	35.4%	29.4%	6.9%	3.3%	0.7%	
Top 30 Diagnoses	87.4%	3.9%	4.9%	1.9%	0.8%	0.7%	0.2%	0.1%	0.0%	
Low Users	100.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	

Army-wide, there does not appear to have been much difference in the age distribution of patients in the five study perspectives (Table 16). One noticeable fact is that Army-wide, the Low Users are the only group where patients age 62 or older represented at least 1% of the ambulatory users. Another fact shown is that the largest age group in every perspective was the “22-31” year olds, ranging from 39.0% of the Low Users to 45.4% of the High User Outliers.

Table 16. Percent distribution of patient age in the Army-wide perspective.

	Patient Age (Yrs)					
	17-21	22-31	32-41	42-51	52-61	62+
Overall	27.8%	40.6%	23.5%	7.0%	1.0%	0.0%
Top 10% High Users	24.3%	44.1%	23.5%	7.2%	0.9%	0.0%
High User Outliers	20.4%	45.4%	25.4%	7.8%	1.0%	0.0%
Top 30 Diagnoses	28.9%	41.5%	22.3%	6.4%	0.9%	0.0%
Low Users	28.9%	39.0%	23.7%	7.2%	1.2%	0.1%

The Army-wide distribution of patient gender is summarized in Table 17. Both Outliers and Top-10% groups include about 40% female patients compared to the other three views which have between 12 and 19 % female patients.

Table 17. Army-wide percent distribution of patient gender.

	Female	Male	Unknown
Overall	18.1%	81.8%	0.1%
Top 10% High Users	38.4%	61.5%	0.0%
High User Outliers	42.2%	57.8%	0.0%
Top 30 Diagnoses	19.1%	80.9%	0.0%
Low Users	12.5%	87.4%	0.1%

There were no large differences in marital status among the five study perspectives Army-wide. Ninety to ninety-two percent of patients in each perspective were either married or single (never married). However, Low User Outliers had the highest percentage of married patients and the lowest percentages of singles and of those divorced or legally separated, while High User Outliers had the lowest percentage of married patients and the highest percentage of those divorced or legally separated.

Table 18. Army-wide distribution of patient marital status.

	Married	Sgl, Never Married	Divorced or Leg Separate
Overall	59.8%	31.1%	3.7%
Top 10% High Users	59.1%	32.6%	4.8%
High User Outliers	59.0%	32.3%	5.7%
Top 30 Diagnoses	59.2%	32.5%	3.7%
Low Users	60.1%	29.6%	3.3%

Table 19 shows the percentage of patients that had a case reach a PEB between January 1, 1999 and December 4, 2000 and the percentage of patients that had medical insurance. High User Outliers and Top 10% High Users had much higher percentages of patients with PEB cases than any of the other perspectives. Top 10% users had 15 times more cases than Low Users, and Outliers had approximately 27 times more cases than Low Users. The percent of patients having medical insurance showed little variation among the study groups.

Table 19. Percentage of AD ambulatory patients Army-wide with PEB cases or medical insurance.

	PEB	Medical Insurance
Overall	2.3%	0.2%
Top 10% High Users	10.5%	0.2%
High User Outliers	19.1%	0.2%
Top 30 Diagnoses	2.6%	0.1%
Low Users	0.7%	0.2%

Examination of patient beneficiary categories and alternative care values showed that a higher percentage of the Outliers and Top 10% groups were extended AD personnel with "Active Duty/MCP" alternative care value. Low Users had the highest percentage of Reserve and National Guard personnel. Army-wide, 83% to 89% of all AD ambulatory users were enlisted personnel (Table 20), with the highest percentage in the two high user groups, each with 89%. Officers accounted for 8% to 15%, being highest in the Low User group and lowest in the High User Outlier group. Warrant Officers represented 2% of the patients in each study

perspective. Table 20 shows that E4s accounted for the highest percentage of users in both the High User Outlier (24%) and Top 10% High User (22%) groups, while E1s were highest in Low Users, Top 30 Diagnoses, and Overall perspectives. E1s and E4s together accounted for more than one-third of all patients in all but the High User Outlier group, where E1s were not in the top three ranks in terms of ambulatory use (E1s ranked 5th with 10.3%).

Table 20. Army-wide distribution of patient rank.

	Enlisted	Officer	Warrant Officer
Overall	84%	13%	2%
Top 10% High Users	89%	9%	2%
High User Outliers	89%	8%	2%
Top 30 Diagnoses	84%	12%	2%
Low Users	83%	15%	2%

Table 21. Top three ranks Army-wide in use of ambulatory clinics and their percentage in study perspective.

	1st Rank	2nd Rank	3rd Rank
Overall	E1 19%	E4 17%	E5 13%
Top 10% High Users	E4 22%	E1 13%	E3 13%
High User Outliers	E4 24%	E3 14%	E5 13%
Top 30 Diagnoses	E1 20%	E4 17%	E5 12%
Low Users	E1 21%	E4 15%	E5 13%

The distributions of patient race and ethnicity are shown only in the Army-wide Profiles section of the Overall appendix (App 1). The variables were omitted in all other summaries because of the high percentage of missing data for these two variables—78% of patient race and 80% of ethnic group values were coded as “Unknown.” An additional 5% were missing for both factors.

Diagnoses and Procedures. Frequency distributions of the diagnoses and procedures from the ambulatory visits were studied to determine if differences could be identified between those of high and low users. Table 22 shows in bold print all primary diagnoses which occurred in at least 2% of all High User Outlier visits Army-wide. Also, some of the top primary diagnoses which occurred in visits of Top 10% High Users and Low Users are presented. The first, third and fourth most common primary diagnoses of the Outliers (30390 Alcohol Depend; V571 Rehab, Oth Phys Therapy; and V221 Supervision of Other Normal Pregnancy) occurred in less than 1% of all Low User visits. In addition, 30390 and V221 occurred as non-primary diagnoses in less than 1% of all Low User visits. Similar to their occurrence in Outlier visits, these three diagnoses ranked among the top eight codes in Top 10% High Users visits, having at least a 1% occurrence. The other three most common Outlier primary diagnoses (7242 Lumbago, 71946 Pain in Joint Involving Lower Leg, and V6549 Other Specified Counseling) were also found among the most common primary diagnoses for Low Users, as well as for Top 30 Diagnoses and Overall patients. Besides being a top-occurring primary diagnosis, V571 Rehab was also the most common non-primary diagnosis of Outlier, Top 10%, and Overall visits.

Table 22. Most frequently occurring primary diagnoses of High User Outliers Army-wide, compared with those of Top 10% High Users and Low Users.

	Rank	Primary ICD9 Diagnosis	Frequency	%
High User Outliers	1	30390 Alcohol Depend,Oth,Unsp,Unsp Use	23,664	3.4
	2	7242 Lumbago	1,591	3.1
	3	V571 Rehab, Oth Phys Therapy	18,020	2.6
	4	V221 Supervisn, Oth Normal Pregnancy	17,109	2.5
	5	71946 Pain in Joint Involvg Lower Leg	16,900	2.5
	6	V6549 Oth Specified Counseling	14,544	2.1
Top 10% High Users	1	7242 Lumbago	66,671	3.4
	2	71946 Pain in Joint Involvg Lower Leg	48,441	2.5
	3	V221 Supervisn, Oth Normal Pregnancy	42,902	2.2
	4	V6549 Oth Specified Counseling	41,347	2.1
	5	30390 Alcohol Depend,Oth,Unsp,Unsp Use	40,133	2.0
	6	V700 Routine Gen Medical Examination	35,597	1.8
	7	V6540 Other Counseling, NOS	35,542	1.8
	8	V571 Rehab, Oth Phys Therapy	32,862	1.7
Low Users	1	V721 Examination of Ears and Hearing	50,726	6.8
	2	V705 Hlth Exam, Defined Subpopulatns	46,075	6.2
	3	V720 Examination of Eyes and Vision	43,326	5.8
	4	V700 Routine Gen Medical Examination	33,361	4.5
	5	4659 Acute Up Respir Infec,Mult Site	21,726	2.9
	6	V6540 Other Counseling, NOS	19,103	2.6
	7	V6549 Oth Specified Counseling	17,768	2.4
	8	3671 Myopia	16,837	2.3
	9	⋮	⋮	⋮
	10	⋮	⋮	⋮
	11	7242 Lumbago	12,239	1.7
	12	⋮	⋮	⋮
	13	⋮	⋮	⋮
	14	⋮	⋮	⋮
	15	71946 Pain in Joint Involvg Lower Leg	9,444	1.3

Identifiable differences between high and low users were observed after all primary diagnoses found in the data for a given study perspective and subset were summarized into groups. Table 23 presents the primary and non-primary diagnosis groups that accounted for 5% or more of the diagnoses in the Army-wide high and low user groups. The highest occurring primary diagnosis groups for High User Outliers are shown in bold print. Supplementary V classification codes, which indicate factors that influence health status and contacts with health services, had the highest occurrence in each group, accounting for approximately one-third of all primary diagnoses in both the High User Outliers and the Top 10% High Users and nearly one-half in the Low Users. V codes also included almost half of all non-primary diagnoses for the both high user groups and nearly 60% of those for the Low Users. A major difference found in the grouped diagnoses was that Mental Disorders which accounted for 13.2 % of primary diagnoses and 5% of non-primary diagnoses in the Outlier perspective, and for 9% of primary diagnoses in the Top 10% High Users, included less than 5% of diagnoses in the Low Users. Also, Injury and Poisoning, which accounted for 11%-12% of diagnoses in the High User Outliers and 9% of primary diagnoses in the Top 10% group, accounted for less than 8% of the Low Users.

Table 23. Most frequently occurring diagnosis groups from High User Outliers Army-wide, compared with those of Top 10% High Users and Low Users.

	Rank	ICD9 Diagnoses	Frequency	%
High User Outliers				
Primary Diagnoses	1	V01-V82 Factors Influen Hlth Stat/Cntct	228,414	33.3
	2	710-739 Dis,Mus-Skel Sys/Connectiv Tis	147,915	21.5
	3	290-319 Mental Disorders	90,813	13.2
	4	800-999 Injury and Poisoning	77,335	11.3
Non-Primary	1	V01-V82 Factors Influen Hlth Stat/Cntct	73,869	46.5
	2	710-739 Dis,Mus-Skel Sys/Connectiv Tis	30,045	18.9
	3	800-999 Injury and Poisoning	18,641	11.7
	4	290-319 Mental Disorders	7,876	5.0
Top 10% High Users				
Primary Diagnoses	1	V01-V82 Factors Influen Hlth Stat/Cntct	678,293	34.6
	2	710-739 Dis,Mus-Skel Sys/Connectiv Tis	426,823	21.8
	3	800-999 Injury and Poisoning	207,544	10.6
	4	290-319 Mental Disorders	177,310	9.0
Non-Primary	1	V01-V82 Factors Influen Hlth Stat/Cntct	186,753	45.6
	2	710-739 Dis,Mus-Skel Sys/Connectiv Tis	73,990	18.1
	3	800-999 Injury and Poisoning	36,601	8.9
Low Users				
Primary Diagnoses	1	V01-V82 Factors Influen Hlth Stat/Cntct	356,059	48.0
	2	710-739 Dis,Mus-Skel Sys/Connectiv Tis	79,414	10.7
	3	460-519 Diseases of Respiratory System	58,201	7.9
	4	800-999 Injury and Poisoning	56,296	7.6
	5	320-389 Dis, Nervous Sys/Sense Organs	50,648	6.8
	6	780-799 Symptoms/Signs/Ill-defin Conds	36,925	5.0
Non-Primary	1	V01-V82 Factors Influen Hlth Stat/Cntct	83,086	57.0
	2	320-389 Dis, Nervous Sys/Sense Organs	20,752	14.2
	3	710-739 Dis,Mus-Skel Sys/Connectiv Tis	9,029	6.2
	4	460-519 Diseases of Respiratory System	8,192	5.6

When frequency distributions of Region 6 diagnoses codes were examined, results did not match those found Army-wide. In Region 6, the top-ranking primary diagnosis code for Outliers and Top 10% High Users was 71946 Pain in Joint Involving Lower Leg. This code was ninth for the Low Users, which had V721 Examination of Ears and Hearing as the most common primary diagnosis. So in Region 6, differences were still seen between the high and low users, but different primary diagnoses were involved or were ranked at different levels.

In a comparison of CPT4 procedure codes from AD ambulatory visits Army-wide, it was found that 97110 Therapeutic Exercises was the most common procedure performed for High User Outliers, Top 10% High Users, and Overall patients. However, the amount of its occurrence varied by study perspective. Table 24 shows the top seven procedure codes in each of the three study perspectives. Codes which were most frequent for High Users are printed in bold. The 97110 Therapeutic Exercises procedure accounted for 19.0% of all Outlier procedures and 14.9% of all Top 10% High Users procedures. Overall, it dropped to 9.3% of all procedures

Army-wide, and accounted for only 1.1% of all procedures for Low Users (ranked 21st). The second most common procedure for High User Outliers was 97010 Hot or Cold Packs Therapy (10.1%) and it also ranked second for Top 10% High Users (8.2%) and for Overall users (4.9%); it had less than 1.0% occurrence in Low User visits. Four other procedures (97530 Therapeutic Activities, 90853 Special Group Therapy, 99078 Group Health Education, and 97035 Ultrasound Therapy) each accounted for more than 2.5% of all Outlier and Top 10% procedures. Each of the first three of these codes also represented at least 2% of procedures Overall. However, only one, 99078 Group Health Education, had more than a 1% occurrence in Low User visits and was, in fact, the most common Low User procedure (7.4%).

Table 24. Most frequently occurring procedures of High User Outliers Army-wide, compared with those of Top 10% High Users and Low Users.

	Rank	CPT4 Procedure	Frequency	%
High User Outliers	2	97110 Therapeutic Exercises	129,403	19.0
	3	97010 Hot Or Cold Packs Therapy	68,835	10.1
	4	97530 Therapeutic Activities	30,178	4.4
	5	90853 Special Group Therapy	27,117	4.0
	6	99078 Group Health Education	23,865	3.5
	7	97035 Ultrasound Therapy	19,319	2.8
	Top 10% High Users	2	97110 Therapeutic Exercises	251,439
3		97010 Hot Or Cold Packs Therapy	137,358	8.2
4		99078 Group Health Education	62,726	3.7
5		90853 Special Group Therapy	58,997	3.5
6		97530 Therapeutic Activities	57,721	3.4
7		97035 Ultrasound Therapy	53,570	3.2
Low Users		2	99078 Group Health Education	37,273
	3	92552 Pure Tone Audiometry, Air	29,166	5.8
	4	93770 Measure Venous Pressure	23,269	4.6
	5	92015 Refraction	23,060	4.6
	6	36415 Drawing Blood	20,456	4.1
	7	99071 Patient Education Materials	18,678	3.7

HIGH USER RISK FACTORS

Table 25 summarizes the results of assessing the risk of being a High User Outlier based on individual demographic variables. The reference in each logistic regression model, given in parentheses, is the basis or reference value for the odds ratio. The odds ratio captures the relationship (association) between the probability of being a High User Outlier and one or more of the examined risk factors. Included in the table are the 95% confidence intervals (CIs) for the odds ratios. When the 95% CI for an odds ratio does not contain 1, it indicates that the given demographic variable is significant in explaining the risk of being a High User Outlier.

The model assessing risk based on gender found that a female patient was 3.4 times more likely than a male to be a High User Outlier. The marital status model with “married” as the reference value, found all other patients had more risk of being a high user: singles were 2.6,

divorced patients were 3.9, and widowed patients were 5.3 times more likely to be a High User. Compared to patients with the "AD/MCP" alternative care value, those without it were 2.4 times more likely to be a High User. (Alternative care value denotes the eligibility/enrollment status in the military health care system. In the study data, 60% of extended AD and 61% of all AD users had the alternative care value of AD/MCP (Managed Care Program).) The logistic regression model based on patient beneficiary category shows that extended AD patients had the highest risk of being a High User Outlier. Recruits had the lowest risk (odds ratio=0.137, CI: 0.097-0.193), AD reservists and members of the National Guard were respectively 21% and 20% as likely as extended AD to be High User Outliers. The assessment of age as a risk factor showed that patients 62 years and older had the least risk of being High User Outliers, with only about 78% of the risk of patients aged 17 to 21 years. Patients belonging to any of the other age groups were 1.4 to 1.5 times more likely to become a High User Outlier.

Compared to enlisted ranks E1 to E3, results showed that based on rank, the only patients who had a significantly greater risk of being High Users were other enlisted personnel. E4s and E5s were respectively 1.5 and 1.3 times more likely to become High User Outliers. AD patients who were officers had only 41% to 78% of the chance of being High Users compared to the reference group. Since physical therapy clinics, physical therapists, and physical therapy procedures showed relatively high counts in the frequency summaries, a count variable was created for the number of visits per patient to a physical therapy clinic. Logistic regression showed that with each visit to a PT clinic, a patient's risk of being a High User Outlier increased by 124%.

Table 25. Odds Ratios for being a High User Outlier based on individual demographic variables.

Variable (Reference)	Coefficient	Odds Ratio	95% CI	P>X ²
Patient Gender (male)				
Intercept	-4.27	.		<0.001
Female	1.23	3.412	3.292, 3.536	<0.001
Unknown	-0.40	0.673	0.251, 1.802	0.431
Marital Status (married)				
Intercept	-4.03	.		
Single, Never Mar.	0.95	2.584	2.457, 2.717	<0.001
Divorced	1.37	3.934	3.480, 4.447	<0.001
Widowed	1.67	5.315	2.940, 9.610	<0.001
Other	0.38	1.469	1.277, 1.689	<0.001
Alternative Care Value (AD/MCP)				
Intercept	-4.54	.		
Other than AD/MCP	0.88	2.423	2.321, 2.529	<0.001
Patient Beneficiary Category (extended AD)				
Intercept	-3.81	.		<0.001
Reserve	-1.56	0.211	0.179, 0.248	<0.001
Recruit	-1.99	0.137	0.097, 0.193	<0.001
Cadet	-0.19	0.824	0.681, 0.997	0.047
National Guard	-1.61	0.199	0.168, 0.236	<0.001

Table 25. Odds ratios for being a High User Outlier based on individual demographic variables (cont.).

Variable (Reference)	Coefficient	Odds Ratio	95% CI	P>X ²
PT Age Group (17-21 yrs)				
Intercept	-4.23	.		<0.001
22-31 yrs	0.44	1.548	1.477, 1.622	<0.001
32-41 yrs	0.40	1.498	1.422, 1.578	<0.001
42-51 yrs	0.43	1.540	1.430, 1.658	<0.001
52-61 yrs	0.30	1.353	1.132, 1.618	<0.001
62+ yrs	-0.25	0.777	0.249, 2.426	0.664
Military Rank (E1 to E3)				
Intercept	-4.04	.		<0.001
E4 to E5	0.39	1.473	1.412, 1.537	<0.001
E6 to E9	0.23	1.262	1.200, 1.326	<0.001
W1 to W5	-0.04	0.961	0.837, 1.104	0.574
O1 to O3	-0.52	0.594	0.541, 0.652	<0.001
O4 to O6	-0.25	0.781	0.712, 0.856	<0.001
O7 to O9	-0.90	0.408	0.153, 1.092	0.074
CD	0.04	1.038	0.856, 1.258	0.708
Other	-1.16	0.312	0.100, 0.972	0.045
No. of Physical Therapy Clinic Visits				
Intercept	-4.62	.		<0.001
No. of PT Visits	0.21	1.238	1.235, 1.242	<0.001

The risk of being a High User Outlier was also assessed using a multiple logistic regression analysis. Results are presented in Table 26. Before running the multiple regression, the military rank groups were slightly modified. The cadet category, which was not significant in the military rank regression, was added to the “other” rank category. All independent variables were entered into the model simultaneously. The adjusted odds ratios from the multivariate analysis show several changes when compared to the odds ratios in Table 25. Risks based on patient gender, patient beneficiary category, and older age classes increased, while risks based on marital status, alternative care value, and military rank generally decreased. Based on analysis of individual variables, marital status categories of widowed and divorced, and gender category of female had the highest associated risks of being a high user (odds ratios of 5.3, 3.9, and 3.4, respectively). However, in the multivariate model, being a female had increased the risk of being a high user to 4.2 times the risk of that for a male; and was the factor with the highest adjusted odds ratio. Being widowed or divorced still meant a significant risk, but at lower levels than in the individual models (adjusted odds ratios of 2.9 and 2.4). The risk of being an outlier patient increased for someone with a patient beneficiary category of reserve, recruit, or National Guard, but still remained at less than 32% of the risk for someone who was extended AD.

Adjusted odds ratios for patient age categories showed some corrections compared to those in the individual age group model. In the simple regression analysis, a patient in the 22-31 yrs age group was about 1.5 times more likely to become a High User Outlier than someone in the 17-21 yr age group; but in the full model, after adjusting for covariates, that risk had dropped to 1.3. The risk of being a High User Outlier had increased for patients in the three oldest age groups, with the 52-61 yrs age group having the second highest risk of any factor in the full

model. The odds ratio for the age 62+ category changed from 0.8 in the individual model to 1.8 in the multiple model. In the individual military rank model, the enlisted groups E4 to E5 and E6 to E9 both had risks greater than the reference group (E1 to E3). In the full model, both enlisted groups had less risk than the E1 to E3 group (adjusted odds ratios of 0.8 and 0.6). A patient's number of PT clinic visits had almost identical risks under the individual and full models (1.238 odds ratio in individual model to 1.237 adjusted odds ratio in the full model).

Table 26. Adjusted odds ratios for being a High User Outlier based on full model of demographic variables.

Variable (Reference)	Coefficient	Odds Ratio	95% CI	P>X ²
Intercept	-5.50	.		<0.001
Patient Gender				
Female	1.42	4.154	3.976, 4.339	<0.001
Unknown	0.42	1.516	0.554, 4.153	0.418
Marital Status (married)				
Single, Never Mar.	0.67	1.954	1.836, 2.079	<0.001
Divorced	0.86	2.363	2.033, 2.746	<0.001
Widowed	1.08	2.937	1.435, 6.010	0.003
Other	0.38	1.468	1.250, 1.725	<0.001
Alternative Care Value (AD/MCP)				
Other than AD/MCP	0.62	1.856	1.755, 1.963	<0.001
Patient Beneficiary Category (extended AD)				
Reserve	-1.38	0.253	0.208, 0.308	<0.001
Recruit	-1.15	0.317	0.212, 0.474	<0.001
Cadet	-0.20	0.822	0.252, 2.685	0.746
National Guard	-1.26	0.284	0.233, 0.347	<0.001
PT Age Group (17-21 yrs)				
22-31 yrs	0.24	1.271	1.191, 1.357	<0.001
32-41 yrs	0.43	1.535	1.405, 1.678	<0.001
42-51 yrs	0.79	2.205	1.954, 2.488	<0.001
52-61 yrs	1.36	3.881	3.095, 4.867	<0.001
62+ yrs	0.61	1.836	0.437, 7.712	0.688
Military Rank (E1 to E3)				
E4 to E5	-0.20	0.818	0.769, 0.870	<0.001
E6 to E9	-0.55	0.578	0.528, 0.633	<0.001
W1 to W5	-0.78	0.460	0.381, 0.555	<0.001
O1 to O3	-1.10	0.332	0.294, 0.374	<0.001
O4 to O6	-1.11	0.331	0.288, 0.380	<0.001
O7 to O9	-2.17	0.114	0.031, 0.413	<0.001
Other	-0.93	0.394	0.125, 1.247	0.113
No. of Physical Therapy Clinic Visits	0.21	1.237	1.234, 1.240	<0.001

CONCLUSIONS AND RECOMMENDATIONS

This study examined all 1999 visits to US Army ambulatory care facilities, with the goal of identifying characteristics of high and possibly excessive users of the system. Data were summarized from 4.7 million visits made by more than 647,000 patients. Five approaches or perspectives were analyzed as a means of better identifying what constituted a high user. The Overall and Low Users perspectives provided two different, but equally useful summaries of the ambulatory system. Low Users provided a good basis for comparison with "high" users. Low Users were defined after examination of all visits Army-wide showed that approximately one-half (53%) of all ambulatory patients had only 1 to 4 visits for the entire year. If high users can be distinguished from other patients based on information captured in the ambulatory data (by factors other than visit counts), then comparison with these 1-to-4-visit low users should reveal these differences.

Of the three attempts to identify high users, the Top-30 Primary Diagnoses perspective had the least usable results. This approach turned out to include both high and low users, as reflected in various summaries of visit and patient characteristics that were similar to results from the Overall summaries. The other two approaches to identifying high users, the Top 10% High Users and the High User Outliers perspectives, were both based on number of visits per patient and hence included only users with relatively high visit counts. Study results show that the High User Outliers, which have visit counts at least equal to three standard deviations above the Overall mean visit count, included approximately the top 2% of the AD users, compared to the broader-based Top 10% High Users. Differences in patient and visit characteristics of both Outliers and Top 10% High Users were found in comparisons with the Low Users. However, the differences were usually more pronounced between Outliers and Low Users, a logical result given that Outliers are the extreme opposite of Low Users in numbers of visits (mean visits Army-wide of 54.1 compared to 2.2). The Overall mean number of visits per AD ambulatory patient was 7.3 visits Army-wide, 6.7 visits in Region 6, and differed significantly by parent MTF, ranging from 3.6 to 7.7 visits. Patient age did not appear to be a factor distinguishing high and low users. Army-wide and in Region 6, Outlier mean age was only slightly older than that of Low Users, while it was sometimes older, sometimes younger, when summarized by MTF.

Noticeable differences between high and low users were identified in several visit and patient characteristics. Outliers and Top 10% patients visited more Physical Therapy clinics than any other kind, while Low Users visited more Primary Care clinics. High User Outliers saw Physical Therapists the most often while Low Users saw more Physician Assistants. For both high user groups, clinic visits were initiated by scheduled appointment more than 50% of the time, compared to only 33% of the time by Low Users. High User Outliers and Top 10% High Users were released without limitation in less than 65% of visits and with work limitation more than 30% of the time, compared to more than 80% without limitation and less than 15% for Low Users. High users had higher percentages of visits that were ambulatory surgery or inpatient appointments compared to Low Users. Both high user groups included three to four times the percentage of females found in the Low Users. The differences were not great, but High User Outliers had the highest percentage of singles, divorced, and separated patients and the lowest

percentage of married patients, while Low Users had the exact opposite, the least singles, divorced, and separated percentages and the highest married percentage. Overall, patients with a PEB case were more likely to be high users: 19.1% of High User Outliers and 10.5% of Top 10% High Users had a case reach the PEB during 1999 or 2000, compared to only 0.7% of Low Users. Both high user perspectives had nearly 90% enlisted patients compared to 83% of Low Users. Low Users had more officer patients, 15%, compared to less than 10% for the high user groups. Rank showed small differences by study perspective: more high users were E4s, more Low Users were E1s.

Differences were observed in the occurrence of diagnosis and procedure codes between high and low users. The three most common primary diagnosis codes for High User Outliers (30390 Alcohol Dependence, Other; V571 Rehabilitation, Other Physical Therapy; and V221 Supervision, Other Normal Pregnancy) were not among the top diagnoses for Low Users. Among the top six most common primary diagnoses of Outliers, only one was among the top 10 most common primary diagnoses of Low Users. In addition, the most common primary diagnoses of Outliers involved a specific health condition or problem. In contrast, the most common Low User primary diagnoses all involved routine health exams of various types. When all primary and non-primary diagnoses were summarized into diagnosis groups, differences were again seen between the high and low users. Mental Disorder diagnoses accounted for more than 5% of Outlier primary and non-primary diagnoses and Top 10% High User non-primary diagnoses, but occurred in less than 5% of Low User primary and non-primary diagnoses. The most common procedures for high users were primarily physical therapy procedures such as Therapeutic Exercises and "Hot or Cold Packs Therapy." Low Users most common procedures involved health education or procedures such as "Pure Tone Audiometry, Air" and measuring blood pressure.

Although many factors differed between high and low users, this study found no variable besides number of visits that could be used to readily distinguish high users from all others. No value of a patient or visit characteristic was identified as only occurring with high users. Patients having a PEB were more likely to be high users; however, many of these patients probably reached high-user status before their case reached the PEB. The data do indicate that high users are likely to be 1) patients with alcohol dependency or other mental disorder, 2) patients recovering from surgery or injury and requiring physical therapy or other type of rehabilitation, 3) female patients having normal pregnancies, or 4) patients with chronic back or lower leg joint pain.

One result of this study is to recommend the High User Outlier approach be used to identify "high users" rather than the Top 10% High User method. Differences between Outlier and Low User patients were stronger and more easily distinguished. Also, the Outlier patients represented the top 2% of the AD user population and accounted for 14.5% of all visits. In comparison, the Top 10% High Users represented approximately 10% of the patients, but accounted for more than 40% of all visits. In addition, when identifying high users at the MTF level (i.e., based on visits only within the given MTF), the Top 10% High Users approach can include patients with as little as 1 visit.

Another result from this study is the identification of several factors significantly associated with the risk of being a High User Outlier. Based on a multiple logistics regression model, it was

found that female patients were more likely than males to be high users. Single, divorced, widowed, and other marital status patients were more likely than married patients to be high users. Patients without the alternative care value of "AD/MCP" were more likely to be high users than those belonging to the AD/MCP category. Patients between the ages of 22 and 61, inclusive, were at greater risk of being high users than those aged 17 to 21. The number of PT clinic visits a patient had was positively associated with being an outlier user. Several factors were found which were negatively associated with being a high user. Patients who were reservists, recruits, or National Guard were less likely than extended AD patients to be High User Outliers. Patients of higher rank (based on group ranks) were less likely than those in the lowest enlisted ranks (E1 to E3) to be high users.

A possible use of results from this analysis would be to create a periodic 1-page report that could be generated along with other summaries currently being produced from the ADS or the SADR records. The short report could alert management to increasing trends in numbers of high users within a specified command area. It could also monitor for patients approaching a high-user threshold. If the High User Outlier method was used to identify high users, then patients approaching the high-use category could be identified as those with total visits exceeding two standard deviations above the mean. To enable generation of this monthly/quarterly/yearly report, certain steps would be necessary. A counter variable would need to be created and added to all patient records, which would increment when a new record is added to the system for a given patient. Or if that is not practical, the counter could be created temporarily at the time any summaries are being routinely produced. When a patient reached either the warning threshold or the high user category, flag variables would be set to indicate this fact. The flag variables could be part of the patient's record in the data system or could be created only at the times the reports are generated. The report could then present a short summary of the number of patients in the warning threshold and the high user categories for the most recent report period and compare the current figures with those from previous periods by means of a simple table or chart.

Initially, a high user could be defined using the Army-wide High User Outlier value obtained in the current 1999-based study: Overall mean visits + (3 x standard deviation in visits) = $7.3 + (3 \times 9.8) = 7.3 + 29.4 = 36.7 \rightarrow 37$ visits per year. The early warning value that a patient is approaching the high user category equals Overall mean visits + (2 x standard deviation in visits) = $7.3 + (2 \times 9.8) = 26.9 \rightarrow 27$ visits per year. If the reports were generated more than once a year, then high user visit category and warning category could be based on either the patient's visits for the past 12 months or a proportional number of visits for the given time span. For example, if the report were generated every 6 months, then the warning flag could be set if the patient had 14 or more visits during the 6 months just ending. The high user flag would be set if the patient had 19 or more visits during the most recent 6 months. Another option concerning the periodic report would be to run separate determinations of high users by parent MTF, using the Overall specific MTF mean and standard deviation.

Routine, periodic short reports on numbers of AD high users and threshold high users, with comparisons to those counts in previous periods, could provide management with a useful tracking tool. The report could alert management to unexpected increases or decreases in the percentage of high users, changes that could be occurring as an unexpected result of management or policy changes.

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APPENDIX 1

OVERALL SUMMARY

VISIT/PATIENT PROFILES BASED ON ALL VISITS
OF ALL USERS ARMY-WIDE

Summary of Total Visits Per Patient

Total Number of Visits	Total Visits per Patient		Most Frequent	Median	Range	
	Mean	SD			Minimum	Maximum
4,727,815	7.3	9.8	1	4	1	415

Summary of Patient Age

No. of Patients	Patient Age		Most Frequent Age	Median Age	Age Range	
	Mean	SD			Minimum	Maximum
647,017	28.6	8.5	21	26.6	17	74.9

Visit Demographics From All Visits of All Users Army-Wide

	Frequency	Percent	Cumulative Frequency	Cumulative Percent

Parent MTF				
Redstone Arsenal	25189	0.5	25189	0.5
Ft McClellan	21278	0.5	46467	1.0
Ft Rucker	53810	1.1	100277	2.1
Ft Wainwright	57052	1.2	157329	3.3
Ft Huachuca	70593	1.5	227922	4.8
Ft Carson	148756	3.1	376678	8.0
Walter Reed AMC	196958	4.2	573636	12.1
Eisenhower AMC	186776	4.0	760412	16.1
Ft Benning	204334	4.3	964746	20.4
Ft Stewart	159400	3.4	1124146	23.8
Tripler AMC	145689	3.1	1269835	26.9
Ft Riley	87913	1.9	1357748	28.7
Ft Leavenworth	47353	1.0	1405101	29.7
Ft Campbell	224191	4.7	1629292	34.5
Ft Knox	137246	2.9	1766538	37.4
Ft Polk	108965	2.3	1875503	39.7
Ft Meade	141142	3.0	2016645	42.7
Ft Leonard Wood	179587	3.8	2196232	46.5
West Point	83308	1.8	2279540	48.2
Ft Bragg	366433	7.8	2645973	56.0
Ft Sill	168848	3.6	2814821	59.5
Ft Jackson	163117	3.5	2977938	63.0
Wm Beaumont AMC	139614	3.0	3117552	65.9
Brooke AMC	136707	2.9	3254259	68.8
Ft Hood	337966	7.1	3592225	76.0
Ft Eustis	103075	2.2	3695300	78.2
Ft Lee	68430	1.4	3763730	79.6
Ft Belvoir	91115	1.9	3854845	81.5
Ft Lewis	198426	4.2	4053271	85.7
Ft Irwin	37251	0.8	4090522	86.5

**VISIT/PATIENT PROFILES BASED ON ALL VISITS
OF ALL USERS ARMY-WIDE**

Visit Demographics (cont.)

	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Parent MTF				
Ft Drum	98646	2.1	4189168	88.6
Heidlbrg Meddac	157740	3.3	4346908	91.9
Lndsthl R Mdcn	166448	3.5	4513356	95.5
Wuerzbrg Medvac	113898	2.4	4627254	97.9
Cmp Zama MEDDAC	7442	0.2	4634696	98.0
121 G Hsp Seoul	93119	2.0	4727815	100.0
Appointment Month				
1999/01	379612	8.0	379612	8.0
1999/02	383148	8.1	762760	16.1
1999/03	462735	9.8	1225495	25.9
1999/04	419162	8.9	1644657	34.8
1999/05	383816	8.1	2028473	42.9
1999/06	426571	9.0	2455044	51.9
1999/07	375984	8.0	2831028	59.9
1999/08	415601	8.8	3246629	68.7
1999/09	389674	8.2	3636303	76.9
1999/10	391279	8.3	4027582	85.2
1999/11	388699	8.2	4416281	93.4
1999/12	311534	6.6	4727815	100.0
Type of Clinic (MEPRS)				
BHA Primary Care	1113485	23.6	1113485	23.6
BLA Phys Therapy	523118	11.1	1636603	34.6
BGA Family Prac	464518	9.8	2101121	44.4
BHC Optometry Cl	225872	4.8	2326993	49.2
BHF Commun Hlth	193080	4.1	2520073	53.3
BIA Emergency Me	188392	4.0	2708465	57.3
BEA Orthopedic C	171659	3.6	2880124	60.9
BHB Medical Exam	139055	2.9	3019179	63.9
BHD Audiology Cl	130630	2.8	3149809	66.6
BFF Subst Abuse	111697	2.4	3261506	69.0
BFE Social Work	106702	2.3	3368208	71.2
BHG Occupat Hlth	104938	2.2	3473146	73.5
BCC Obstetrics C	101370	2.1	3574516	75.6
BBA Int Med Clin	80361	1.7	3654877	77.3
BLB Occup Therap	78734	1.7	3733611	79.0
BCB Gynecology C	77645	1.6	3811256	80.6
BJA Flight Med C	76895	1.6	3888151	82.2
BFD Mental Healt	73930	1.6	3962081	83.8
BFA Psychiatry C	58262	1.2	4020343	85.0
BEF Podiatry Cli	55801	1.2	4076144	86.2
BFB Psychology C	54918	1.2	4131062	87.4
BAB Allergy Clin	52788	1.1	4183850	88.5
BAP Dermatology	48048	1.0	4231898	89.5
BBA Gen Surgery	47717	1.0	4279615	90.5
BAL Outpt Nutrit	46888	1.0	4326503	91.5
BHI Immed Care C	45197	1.0	4371700	92.5
BEE Orthotic Lab	42263	0.9	4413963	93.4
BEB Cast Clinic	35764	0.8	4449727	94.1
BBI Urology Clin	32575	0.7	4482302	94.8

**VISIT/PATIENT PROFILES BASED ON ALL VISITS
OF ALL USERS ARMY-WIDE**

Visit Demographics (cont.)

	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Type of Clinic (MEPRS)				
BBF Otolaryngol	32162	0.7	4514464	95.5
BBD Ophthalmolog	21030	0.4	4535494	95.9
BAK Neurology Cl	20413	0.4	4555907	96.4
BEZ Orthop Care	19543	0.4	4575450	96.8
BAQ Infec Diseas	19079	0.4	4594529	97.2
BAG Gastroentero	18040	0.4	4612569	97.6
BAR Physical Med	14745	0.3	4627314	97.9
BAC Cardiology C	14194	0.3	4641508	98.2
BAN Pulmonary Di	10187	0.2	4651695	98.4
BFC Child Guidan	9746	0.2	4661441	98.6
BBC Neurosurgery	8101	0.2	4669542	98.8
BBL Pain Mgmt Cl	7271	0.2	4676813	98.9
BBG Plastic Srg	6850	0.1	4683663	99.1
BAM Oncology Cli	6683	0.1	4690346	99.2
BAF Endocr(Metab	5926	0.1	4696272	99.3
BAO Rheumatology	5147	0.1	4701419	99.4
BHE Speech Path	4843	0.1	4706262	99.5
BAS Rad Therapy	3396	0.1	4709658	99.6
BEC Hand Surgery	3057	0.1	4712715	99.7
BAJ Nephrology C	2563	0.1	4715278	99.7
BCA Family Plan	2531	0.1	4717809	99.8
BDA Pediatric Cl	2486	0.1	4720295	99.8
BBZ Surgicl Care	1898	0.0	4722193	99.9
BBK Periph Vascu	1480	0.0	4723673	99.9
BCD Breast Care	1069	0.0	4724742	99.9
BAH Hematology C	753	0.0	4725495	100.0
BBB Cardv/Thorac	595	0.0	4726090	100.0
BDZ Pediatr Care	395	0.0	4726485	100.0
BAT Bn Mar Trnsp	351	0.0	4726836	100.0
BAV Hyperbaric M	296	0.0	4727132	100.0
BCZ Ob/Gyn Care	199	0.0	4727331	100.0
BBH Proctology C	174	0.0	4727505	100.0
BDC Well Baby Cl	124	0.0	4727629	100.0
BBE Org Transpln	107	0.0	4727736	100.0
BDB Adolescent C	29	0.0	4727765	100.0
BBM Vasc/Interv	26	0.0	4727791	100.0
BAE Diabetic Cli	19	0.0	4727810	100.0
BBJ Pediatric Sr	3	0.0	4727813	100.0
BLC Neu-Mus-Sk S	2	0.0	4727815	100.0
Treatment Facility				
DARNALL ACH-FT.H	207176	4.4	207176	4.4
WOMACK AMC-FT.BR	181508	3.8	388684	8.2
MADIGAN AMC-FT.L	166292	3.5	554976	11.7
WALTER REED AMC-	151165	3.2	706141	14.9
TRIPLER AMC-FT S	145594	3.1	851735	18.0
REYNOLDS ACH-FT.	143376	3.0	995111	21.0
BLANCHFIELD ACH-	137492	2.9	1132603	24.0
L. WOOD ACH-FT.L	133509	2.8	1266112	26.8
MARTIN ACH-FT.BE	125315	2.7	1391427	29.4
EVANS ACH-FT.CAR	118428	2.5	1509855	31.9

VISIT/PATIENT PROFILES BASED ON ALL VISITS
OF ALL USERS ARMY-WIDE

Visit Demographics (cont.)

	Frequency	Percent	Cumulative Frequency	Cumulative Percent

Treatment Facility				
BAYNE-JONES ACH-	108965	2.3	1618820	34.2
IRELAND ACH-FT.K	100929	2.1	1719749	36.4
BROOKE AMC-FT.SA	97627	2.1	1817376	38.4
EISENHOWER AMC-F	93153	2.0	1910529	40.4
LANDSTUHL REGION	89445	1.9	1999974	42.3
MCDONALD ACH-FT.	80840	1.7	2080814	44.0
WINN ACH-FT.STEW	79628	1.7	2160442	45.7
KENNER AHC-FT.LE	79467	1.7	2239909	47.4
JOEL AHC	77477	1.6	2317386	49.0
TMC CON (1-2-4) -	71572	1.5	2388958	50.5
GUTHRIE AHC-FT.D	70760	1.5	2459718	52.0
R W BLISS AHC-FT	70593	1.5	2530311	53.5
WILLIAM BEAUMONT	69473	1.5	2599784	55.0
TMC MED EXAM-FT.	68076	1.4	2667860	56.4
KIMBROUGH AMB CA	67969	1.4	2735829	57.9
IRWIN ACH-FT.RIL	67725	1.4	2803554	59.3
DEWITT ACH-FT.BE	60531	1.3	2864085	60.6
HEIDELBERG MEDDA	58426	1.2	2922511	61.8
MONCRIEF ACH-FT.	54536	1.2	2977047	63.0
LYSTER ACH-FT.RU	53810	1.1	3030857	64.1
MONROE CONSOLIDA	52775	1.1	3083632	65.2
KELLER ACH-FT.	51535	1.1	3135167	66.3
WUERZBURG MEDDAC	48321	1.0	3183488	67.3
USA PHYSICAL EXA	47046	1.0	3230534	68.3
RICHARD G. WILSO	46078	1.0	3276612	69.3
MUNSON AHC - FT.	45333	1.0	3321945	70.3
BENNETT FAM CARE	44553	0.9	3366498	71.2
121st GEN HOSP-S	43954	0.9	3410452	72.1
CONNELLY HLTH CL	41608	0.9	3452060	73.0
PENTAGON AHC	41558	0.9	3493618	73.9
AHC ROBINSON-FT.	39952	0.8	3533570	74.7
TMC MCWETHY-FT.S	39080	0.8	3572650	75.6
BASSETT ACH-FT.W	33359	0.7	3606009	76.3
WEED ACH-FT.IRWI	33277	0.7	3639286	77.0
KIRK AHC-ABERDEE	33188	0.7	3672474	77.7
NELSON MEDICAL C	29082	0.6	3701556	78.3
AHC FT.MCPHERSON	28504	0.6	3730060	78.9
AHC HANAU	27793	0.6	3757853	79.5
TUTTLE AHC-HUNTE	27166	0.6	3785019	80.1
CONNOR CTM	26908	0.6	3811927	80.6
TMC-3- FT.STEWAR	26632	0.6	3838559	81.2
TMC-1- FT.LEWIS	25774	0.5	3864333	81.7
AHC MANNHEIM	25591	0.5	3889924	82.3
SGT BLEAK TROOP	25472	0.5	3915396	82.8
TMC-5- FT.BENNIN	25471	0.5	3940867	83.4
TMC-5- FT.CAMPBE	24358	0.5	3965225	83.9
CLARK HEALTH CLI	21826	0.5	3987051	84.3
ANDREW RADER AHC	20747	0.4	4007798	84.8
CTMC- FT.RILEY	20186	0.4	4027984	85.2
MOLOGNE TM	19562	0.4	4047546	85.6
TMC-4- STOCKADE-	18762	0.4	4066308	86.0

VISIT/PATIENT PROFILES BASED ON ALL VISITS
OF ALL USERS ARMY-WIDE

Visit Demographics (cont.)

Treatment Facility	Frequency	Percent	Cumulative Frequency	Cumulative Percent
TMC-6- FT.HOOD	18036	0.4	4084344	86.4
AHC BAUMHOLDE	16777	0.4	4101121	86.7
USAHC CAMP CASEY	16280	0.3	4117401	87.1
AHC PATCH BKS	15494	0.3	4132895	87.4
TMC-7- FT.BENNIN	15452	0.3	4148347	87.7
AHC VICENZA	14866	0.3	4163213	88.1
TMC 10 - FT.CARS	14612	0.3	4177825	88.4
AHC WIESBADEN	14370	0.3	4192195	88.7
TMC-2- FT.STEWAR	14165	0.3	4206360	89.0
NOBLE AHC-FT.MCC	13851	0.3	4220211	89.3
AHC DARMSTADT	13762	0.3	4233973	89.6
FOX AHC-REDSTONE	13361	0.3	4247334	89.8
TMC-8- FT.CAMPBE	12946	0.3	4260280	90.1
DUNHAM AHC-CARLI	12446	0.3	4272726	90.4
AHC VILSECK	12173	0.3	4284899	90.6
TMC-4- FT.CAMPBE	11847	0.3	4296746	90.9
TMC-1- FT.STEWAR	11809	0.2	4308555	91.1
TMC-1- FT.CAMPBE	11232	0.2	4319787	91.4
TMC FT.RICHARDSO	10688	0.2	4330475	91.6
AHC SHAPE	10531	0.2	4341006	91.8
TMC-2- FT.CAMPBE	10477	0.2	4351483	92.0
TMC-13- FT.BRAGG	10169	0.2	4361652	92.3
AHC KATTERBACH	9790	0.2	4371442	92.5
TMC-1- FT.WAINWR	9742	0.2	4381184	92.7
TMC-2- FT.BENNIN	9639	0.2	4390823	92.9
AHC SCHWEINFURT	9514	0.2	4400337	93.1
TMC-12- FT.HOO	9438	0.2	4409775	93.3
USA TMC-REDSTONE	9375	0.2	4419150	93.5
TMC-1- FT.BENNIN	9126	0.2	4428276	93.7
TMC-3- FT.CAMPBE	9105	0.2	4437381	93.9
WINDER FPC-FT.BE	9079	0.2	4446460	94.0
TMC ABERDEEN PRO	8942	0.2	4455402	94.2
AHC BAMBERG	8838	0.2	4464240	94.4
TMC-17- FT.BRAG	8605	0.2	4472845	94.6
TMC-6- FT.CARSO	8492	0.2	4481337	94.8
USAHC FT.BRAGG	8428	0.2	4489765	95.0
USAHC CAMP HUMPH	8065	0.2	4497830	95.1
AHC KITZINGEN	8002	0.2	4505832	95.3
AHC FT.DETRICK	7900	0.2	4513732	95.5
AHC BAD KREUZNAC	7455	0.2	4521187	95.6
USA MEDDAC-CAMP	7442	0.2	4528629	95.8
TMC MP NOBLE-FT.	7364	0.2	4535993	95.9
AHC KAISERSLAUTE	7342	0.2	4543335	96.1
USAHC CAMP STANL	7320	0.2	4550655	96.3
PATTERSON AHC-FT	7209	0.2	4557864	96.4
OHC EDGEWOOD ARS	7140	0.2	4565004	96.6
TMC-7- FT.CARSON	6981	0.1	4571985	96.7
TMC-7- FT.CAMPBE	6734	0.1	4578719	96.8
AHC COLEMAN	6346	0.1	4585065	97.0
TMC-5- FT.LEWI	6145	0.1	4591210	97.1
TMC-10- FT.HOOD	5757	0.1	4596967	97.2
USAHC- YONGSAN	5707	0.1	4602674	97.4

VISIT/PATIENT PROFILES BASED ON ALL VISITS
OF ALL USERS ARMY-WIDE

Visit Demographics (cont.)

Treatment Facility	Frequency	Percent	Cumulative Frequency	Cumulative Percent
AHC PRIMUS (W) W	5694	0.1	4608368	97.5
TMC-12- FT.BRAGG	5585	0.1	4613953	97.6
USAHC- CAMP RED	5578	0.1	4619531	97.7
RECEPTION STA TM	5420	0.1	4624951	97.8
MONROE AHC-FT.MO	5209	0.1	4630160	97.9
AHC GRAFENWOEH	4926	0.1	4635086	98.0
AHC FT.STOR	4882	0.1	4639968	98.1
SOUTHCOM CLINIC	4694	0.1	4644662	98.2
AHC GIEBELSTADT	4351	0.1	4649013	98.3
AHC HOHENFELS	4162	0.1	4653175	98.4
AHC PRIMUS (F) F	4143	0.1	4657318	98.5
USAHC- CAMP CARR	3897	0.1	4661215	98.6
COMMUNITY MENTAL	3857	0.1	4665072	98.7
AHC ILLESHEIM	3821	0.1	4668893	98.8
AVIATION MED FPC	3401	0.1	4672294	98.8
SELFRIDGE AHC-SE	3395	0.1	4675689	98.9
AHC FRIEDBERG	3392	0.1	4679081	99.0
AHC BABENHAUSEN	3214	0.1	4682295	99.0
MCNAIR AHC	2894	0.1	4685189	99.1
TMC-15- FT.BRAGG	2761	0.1	4687950	99.2
HAMILTON AINESWO	2566	0.1	4690516	99.2
TMC-5- FT.KNOX	2494	0.1	4693010	99.3
OCCUP HLTH CLINI	2453	0.1	4695463	99.3
AHC DEXHEIM	2315	0.0	4697778	99.4
AHC LIVORNO	2269	0.0	4700047	99.4
AHC MCAFEE-WHITE	2065	0.0	4702112	99.5
RICHARDS-GEBAUR	1986	0.0	4704098	99.5
INDIANTOWN GAP A	1933	0.0	4706031	99.5
AHC BUEDINGEN	1902	0.0	4707933	99.6
FT.GREELY AHC	1887	0.0	4709820	99.6
AHC BUTZBACH	1820	0.0	4711640	99.7
TMC 11-DAHLONEGA	1431	0.0	4713071	99.7
222 AVN MED CLNI	1376	0.0	4714447	99.7
STEWART SUBPOST	1364	0.0	4715811	99.7
DILORENZO TRICAR	1341	0.0	4717152	99.8
USAHC- CAMP PAGE	1163	0.0	4718315	99.8
ROCK ISLAND ARSE	1118	0.0	4719433	99.8
AHC BRUSSELS	1078	0.0	4720511	99.8
NEW CUMBERLAND A	1028	0.0	4721539	99.9
AHC WATERVLIET	978	0.0	4722517	99.9
TMC FT.DIX	930	0.0	4723447	99.9
AHC FT.PICKETT	697	0.0	4724144	99.9
USAHC- CAMP WALK	656	0.0	4724800	99.9
TOBYHANNA ARMY D	551	0.0	4725351	99.9
AHC DEF GEN SUP	410	0.0	4725761	100.0
USAHC- CAMP LONG	352	0.0	4726113	100.0
FITZSIMONS TMC-D	242	0.0	4726355	100.0
RED RIVER ARMY D	231	0.0	4726586	100.0
BLUE GRASS DEPOT	220	0.0	4726806	100.0
UMATILLA ARMY DE	215	0.0	4727021	100.0
USAHC- CAMP HIAL	147	0.0	4727168	100.0
PICATINNY ARSENA	133	0.0	4727301	100.0

**VISIT/PATIENT PROFILES BASED ON ALL VISITS
OF ALL USERS ARMY-WIDE**

Visit Demographics (cont.)

	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Treatment Facility				
YUMA PROVING GRO	117	0.0	4727418	100.0
SCHOFIELD BARRAC	93	0.0	4727511	100.0
AHC PRIMUS (FAY)	85	0.0	4727596	100.0
DEAR OCCU HLTH C	63	0.0	4727659	100.0
USA ORAL HEALTH	55	0.0	4727714	100.0
LETTERKENNY ARMY	45	0.0	4727759	100.0
DSCPL BRKS HLTH	34	0.0	4727793	100.0
BAYONNE AHC	9	0.0	4727802	100.0
OCCUPATIONAL HLT	8	0.0	4727810	100.0
TMC-1- SCHOF 25t	2	0.0	4727812	100.0
TMC-4- FT.RILE	2	0.0	4727814	100.0
TMC-5- FT.CARSON	1	0.0	4727815	100.0
Provider Specialty				
901 Physician As	719711	18.3	719711	18.3
999 Unknown	591411	15.0	1311122	33.3
000 General Prat	392685	10.0	1703807	43.2
706 Physical The	281687	7.1	1985494	50.4
001 Family Pract	271704	6.9	2257198	57.3
708 Optometrist	147429	3.7	2404627	61.0
140 Orthopedic S	133898	3.4	2538525	64.4
900 Med Svc Tech	115140	2.9	2653665	67.4
004 Emergency Ph	109601	2.8	2763266	70.1
607 Community He	97981	2.5	2861247	72.6
604 Prim Care NP	65561	1.7	2926808	74.3
011 Internist	62781	1.6	2989589	75.9
150 Ob/Gyn	62132	1.6	3051721	77.5
707 Podiatrist	48718	1.2	3100439	78.7
100 General Surg	47161	1.2	3147600	79.9
600 Nurse, Gener	46157	1.2	3193757	81.1
070 Psychiatrist	45491	1.2	3239248	82.2
602 Ob/Gyn Nrs P	41330	1.0	3280578	83.3
705 Occupation T	37976	1.0	3318554	84.2
702 Clinical Psy	37918	1.0	3356472	85.2
080 Dermatologis	32242	0.8	3388714	86.0
703 Psychol Soci	31390	0.8	3420104	86.8
704 Dietician	29425	0.7	3449529	87.6
074 Alcohol Abus	28533	0.7	3478062	88.3
075 Drug Abuse C	28298	0.7	3506360	89.0
709 Audiologist	24080	0.6	3530440	89.6
110 Urologist	24029	0.6	3554469	90.2
130 Otorhinolary	22145	0.6	3576614	90.8
003 FP Phys Resi	21232	0.5	3597846	91.3
700 Other Provid	20681	0.5	3618527	91.8
300 Aerospace Me	20489	0.5	3639016	92.4
012 Allergist	18268	0.5	3657284	92.8
608 Certif Nurse	17190	0.4	3674474	93.3
302 Aerosp Flt S	17024	0.4	3691498	93.7
060 Neurologist	16931	0.4	3708429	94.1
120 Ophthalmolog	15407	0.4	3723836	94.5
610 Clin Nrs-Ent	14707	0.4	3738543	94.9

**VISIT/PATIENT PROFILES BASED ON ALL VISITS
OF ALL USERS ARMY-WIDE**

Visit Demographics (cont.)

	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Provider Specialty				
090 Physical Med	13363	0.3	3751906	95.2
018 Gastroentero	13338	0.3	3765244	95.6
005 Emer Svcs Ph	13324	0.3	3778568	95.9
154 Ob/Gyn Resid	11843	0.3	3790411	96.2
002 Contr Phys/N	9744	0.2	3800155	96.4
142 Orthopedic R	9456	0.2	3809611	96.7
014 Cardiologist	9419	0.2	3819030	96.9
028 Internal Med	8343	0.2	3827373	97.1
021 Pulmonary Di	6882	0.2	3834255	97.3
106 Neurological	6700	0.2	3840955	97.5
713 Contract Chi	6629	0.2	3847584	97.7
092 Anesthesiolo	6275	0.2	3853859	97.8
609 Nrs Midwife	6182	0.2	3860041	98.0
107 Plastic Surg	5960	0.2	3866001	98.1
016 Endocrinolog	5611	0.1	3871612	98.3
020 Rheumatologi	4549	0.1	3876161	98.4
081 Dermatologis	4312	0.1	3880473	98.5
710 Speech Thera	4097	0.1	3884570	98.6
605 Prim Care NP	3984	0.1	3888554	98.7
022 Infectious D	3062	0.1	3891616	98.8
131 Otorhinolary	3038	0.1	3894654	98.8
040 Pediatrician	3025	0.1	3897679	98.9
073 Psychiatric	2779	0.1	3900458	99.0
019 Hematologist	2415	0.1	3902873	99.1
320 Preventive M	2364	0.1	3905237	99.1
108 Resident Sur	2344	0.1	3907581	99.2
507 Physical Med	2040	0.1	3909621	99.2
071 Child Psychi	2004	0.1	3911625	99.3
024 Nephrologist	1879	0.0	3913504	99.3
061 Neurologist	1822	0.0	3915326	99.4
121 Ophthalmolog	1644	0.0	3916970	99.4
111 Urology Res	1643	0.0	3918613	99.5
905 Cardiopulmon	1611	0.0	3920224	99.5
603 Ped Nrs Prac	1552	0.0	3921776	99.5
013 Oncologist	1418	0.0	3923194	99.6
611 Psych Nrs Pr	1359	0.0	3924553	99.6
800 Oral Surgeon	1351	0.0	3925904	99.6
518 Other Consul	1339	0.0	3927243	99.7
105 Peripheral V	1268	0.0	3928511	99.7
141 Hand Surgeon	1266	0.0	3929777	99.7
321 Occupational	1230	0.0	3931007	99.8
502 Internal Med	1210	0.0	3932217	99.8
052 Pediatrician	813	0.0	3933030	99.8
101 Thoracic Sur	676	0.0	3933706	99.8
151 Endocrinolog	647	0.0	3934353	99.9
093 Anesthesiolo	549	0.0	3934902	99.9
027 Nuclear Medi	437	0.0	3935339	99.9
115 Plastic Surg	433	0.0	3935772	99.9
102 Colon & Rect	418	0.0	3936190	99.9
508 Surgery Cons	384	0.0	3936574	99.9
711 Other Biomed	383	0.0	3936957	99.9
807 Orthodontic	351	0.0	3937308	99.9

**VISIT/PATIENT PROFILES BASED ON ALL VISITS
OF ALL USERS ARMY-WIDE**

Visit Demographics (cont.)

	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Provider Specialty				
601 Mental Healt	284	0.0	3937592	99.9
401 Radiation Th	246	0.0	3937838	99.9
072 Psychoanalys	234	0.0	3938072	99.9
406 Diagnos Radi	206	0.0	3938278	100.0
026 Tropical Med	184	0.0	3938462	100.0
049 Neurologist,	171	0.0	3938633	100.0
152 Oncologist,	166	0.0	3938799	100.0
612 Nurse Anesth	135	0.0	3938934	100.0
400 Radiologist	129	0.0	3939063	100.0
512 Ortho Surger	121	0.0	3939184	100.0
801 Oral Surgery	115	0.0	3939299	100.0
041 Allergist, P	110	0.0	3939409	100.0
509 Urology Cons	94	0.0	3939503	100.0
510 Ophthalmolog	84	0.0	3939587	100.0
153 Pathologist,	73	0.0	3939660	100.0
404 Diagnos Radi	55	0.0	3939715	100.0
812 Dental Off G	55	0.0	3939770	100.0
513 Ob/Gyn Consu	52	0.0	3939822	100.0
104 Pediatric Su	41	0.0	3939863	100.0
103 Cardiac Surg	36	0.0	3939899	100.0
811 Endodontic R	27	0.0	3939926	100.0
500 Senior Staff	25	0.0	3939951	100.0
403 Nuclear Med	21	0.0	3939972	100.0
042 Adolescent M	20	0.0	3939992	100.0
045 Endocrinolog	20	0.0	3940012	100.0
504 Neurology Co	10	0.0	3940022	100.0
202 Medical Chem	9	0.0	3940031	100.0
215 Clin Lab Off	5	0.0	3940036	100.0
043 Cardiologist	4	0.0	3940040	100.0
511 Otorhinolary	4	0.0	3940044	100.0
814 Dental Staff	4	0.0	3940048	100.0
050 Pulmon Dis P	3	0.0	3940051	100.0
815 Pedodontist	3	0.0	3940054	100.0
044 Dermatologis	2	0.0	3940056	100.0
053 Gastroentero	2	0.0	3940058	100.0
094 Anesthetist	2	0.0	3940060	100.0
048 Hematologist	1	0.0	3940061	100.0
808 Oral Patholo	1	0.0	3940062	100.0
Frequency Missing = 787753				
Appointment Status Type				
Appt Sched.	2147311	45.4	2147311	45.4
Walk-in	1689327	35.7	3836638	81.2
Sick-call	676527	14.3	4513165	95.5
Tele. Consult	214650	4.5	4727815	100.0
Disposition Code				
Released w/o lmt	3170040	70.8	3170040	70.8
Rels w/ wrk lmt	1126271	25.1	4296311	95.9
Sick @home/qtrs	128198	2.9	4424509	98.8
Immed referral	36654	0.8	4461163	99.6
Lf against med a	358	0.0	4461521	99.6

VISIT/PATIENT PROFILES BASED ON ALL VISITS
OF ALL USERS ARMY-WIDE

Visit Demographics (cont.)

	Frequency	Percent	Cumulative Frequency	Cumulative Percent

Disposition Code				
Admitted	18720	0.4	4480241	100.0
Expired	49	0.0	4480290	100.0
	Frequency Missing = 247525			
Administrative Disposition Code 1				
Consult requeste	69036	46.4	69036	46.4
Ref to anoth pro	69281	46.5	138317	92.9
Convalescent lv	2363	1.6	140680	94.5
Medical board	7503	5.0	148183	99.5
Medical hold	709	0.5	148892	100.0
	Frequency Missing = 4578923			
Ambulatory Surgery Appointment				
Yes	29981	0.6	29981	0.6
No/Unknown	4697834	99.4	4727815	100.0
Inpatient Appointment				
Yes	32342	0.7	32342	0.7
No/Unknown	4695473	99.3	4727815	100.0
Clinic State				
Armed Forces Eur	432987	9.4	432987	9.4
Alaska	53103	1.2	486090	10.6
Alabama	99965	2.2	586055	12.7
Armed Forces Pac	91216	2.0	677271	14.7
Arizona	70710	1.5	747981	16.3
California	37134	0.8	785115	17.1
Colorado	141760	3.1	926875	20.1
District of Colu	196958	4.3	1123833	24.4
Florida	4694	0.1	1128527	24.5
Georgia	544925	11.8	1673452	36.4
Hawaii	144219	3.1	1817671	39.5
Illinois	1118	0.0	1818789	39.5
Kansas	128989	2.8	1947778	42.3
Kentucky	351430	7.6	2299208	50.0
Louisiana	103810	2.3	2403018	52.2
Maryland	125139	2.7	2528157	54.9
Minnesota	3401	0.1	2531558	55.0
Missouri	185797	4.0	2717355	59.0
North Carolina	366361	8.0	3083716	67.0
New Jersey	8258	0.2	3091974	67.2
New Mexico	2065	0.0	3094039	67.2
New York	173402	3.8	3267441	71.0
Oklahoma	168848	3.7	3436289	74.7
Oregon	215	0.0	3436504	74.7
Pennsylvania	16003	0.3	3452507	75.0
South Carolina	162836	3.5	3615343	78.5
Texas	601659	13.1	4217002	91.6
Virginia	252633	5.5	4469635	97.1
Washington	133164	2.9	4602799	100.0
Wisconsin	2	0.0	4602801	100.0
	Frequency Missing = 125014			

**VISIT/PATIENT PROFILES BASED ON ALL VISITS
OF ALL USERS ARMY-WIDE**

Patient Demographics From All Visits of All Users Army-Wide

	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Total Visits				
1-4	343590	53.1	343590	53.1
5-8	136026	21.0	479616	74.1
9-12	64832	10.0	544448	84.1
13-16	35263	5.5	579711	89.6
17+	67306	10.4	647017	100.0
Total Visits (With Detailed Breakout of 17+ Visits)				
1- 16	579711	89.6	579711	89.6
17- 20	21097	3.3	600808	92.9
21- 30	26300	4.1	627108	96.9
31- 40	10302	1.6	637410	98.5
41- 50	4491	0.7	641901	99.2
51- 75	3728	0.6	645629	99.8
76-100	882	0.1	646511	99.9
101-150	415	0.1	646926	100.0
151+	91	0.0	647017	100.0
Patient Age				
17-21	179473	27.8	179473	27.8
22-31	262164	40.6	441637	68.4
32-41	151593	23.5	593230	91.9
42-51	45244	7.0	638474	98.9
52-61	6697	1.0	645171	100.0
62+	269	0.0	645440	100.0
Frequency Missing = 1577				
Patient's Gender				
Female	117157	18.1	117157	18.1
Male	529433	81.8	646590	99.9
Unknown	427	0.1	647017	100.0
Marital Status				
Annulled	10	0.0	10	0.0
Divorced	4284	3.2	4294	3.2
Interlocutory	5	0.0	4299	3.2
Legal. Separat	702	0.5	5001	3.7
Married	81192	59.8	86193	63.4
Sgl, Never Mar	42197	31.1	128390	94.5
Widowed	139	0.1	128529	94.6
Unknown	7340	5.4	135869	100.0
Frequency Missing = 511148				
Patient Beneficiary Category				
A11-Army Active	490435	75.8	490435	75.8
A12-AD Army Rese	28383	4.4	518818	80.2
A13-AD Army Recr	10722	1.7	529540	81.8
A14-Army Academy	5705	0.9	535245	82.7
A15-AD Army Natl	30441	4.7	565686	87.4
F11-Air Force Ac	37242	5.8	602928	93.2
F12-AD Air Force	688	0.1	603616	93.3
F13-AD Air Force	36	0.0	603652	93.3

VISIT/PATIENT PROFILES BASED ON ALL VISITS
OF ALL USERS ARMY-WIDE

Patient Demographics (cont.)

	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Patient Beneficiary Category				
F14-Air Force Ac	189	0.0	603841	93.3
F15-AD Air Force	806	0.1	604647	93.5
M11-Marine Corps	16707	2.6	621354	96.0
M12-AD Marine Co	1447	0.2	622801	96.3
M13-AD Marine Co	81	0.0	622882	96.3
N11-Navy Active	23178	3.6	646060	99.9
N12-AD Navy Rese	741	0.1	646801	100.0
N13-AD Navy Recr	71	0.0	646872	100.0
N14-Naval Academ	145	0.0	647017	100.0

Military Rank

10	35	0.0	35	0.0
CD	6036	0.9	6071	0.9
E1	124019	19.2	130090	20.1
E2	47760	7.4	177850	27.5
E3	61124	9.5	238974	37.0
E4	106361	16.5	345335	53.4
E5	82631	12.8	427966	66.2
E6	61514	9.5	489480	75.7
E7	41394	6.4	530874	82.1
E8	11541	1.8	542415	83.9
E9	4051	0.6	546466	84.5
O1	14637	2.3	561103	86.8
O2	8719	1.3	569822	88.1
O3	24997	3.9	594819	92.0
O4	19361	3.0	614180	95.0
O5	13391	2.1	627571	97.1
O6	5414	0.8	632985	97.9
O7	255	0.0	633240	97.9
O8	234	0.0	633474	98.0
O9	73	0.0	633547	98.0
W1	2602	0.4	636149	98.4
W2	5439	0.8	641588	99.2
W3	2963	0.5	644551	99.7
W4	1699	0.3	646250	100.0
W5	252	0.0	646502	100.0
ZZ	1	0.0	646503	100.0

Frequency Missing = 514

Physical Evaluation Board

Yes	15047	2.3	15047	2.3
No	631970	97.7	647017	100.0

Alternative Care Value

Active Duty/MCP	396385	72.3	396385	72.3
CHAMPUS/Direct C	1866	0.3	398251	72.6
MCP Enroll/CHAMP	1	0.0	398252	72.6
MCP Enr/Dir Ca C	1318	0.2	399570	72.9
Not Enroll/CHAMP	148629	27.1	548199	100.0
Enrol in USTF Mg	38	0.0	548237	100.0

Frequency Missing = 98780

VISIT/PATIENT PROFILES BASED ON ALL VISITS
OF ALL USERS ARMY-WIDE

Patient Demographics (cont.)

	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Medical Insurance				
Yes	1016	0.2	1016	0.2
No	614042	99.8	615058	100.0
	Frequency Missing = 31959			
Patient Race				
Caucasoid	81185	13.2	81185	13.2
Mongoloid	1771	0.3	82956	13.5
Negroid	33888	5.5	116844	19.0
W Hemisp Ind	331	0.1	117175	19.0
Other	14062	2.3	131237	21.3
Z	484390	78.7	615627	100.0
	Frequency Missing = 31390			
Ethnic Group				
Hispanic	6815	1.1	6815	1.1
SE Asian	416	0.1	7231	1.2
Filipino	559	0.1	7790	1.3
Oth Asia Pacf Is	941	0.2	8731	1.4
5	49	0.0	8780	1.4
6	1	0.0	8781	1.4
Other	114085	18.5	122866	20.0
Unknown	492323	80.0	615189	100.0
	Frequency Missing = 31828			

**TOP 90 PRIMARY DIAGNOSIS ICD9 CODES
OF ALL USERS
ARMY-WIDE**

OBS	ICD9	Frequency Count	Percent of Total Frequency
1	V705 Hlth Exam, Defined Subpopulatns	161,282	3.4
2	V700 Routine Gen Medical Examination	142,216	3.0
3	V721 Examination of Ears and Hearing	139,957	3.0
4	7242 Lumbago	131,063	2.8
5	V720 Examination of Eyes and Vision	121,114	2.6
6	V6549 Oth Specified Counseling	105,738	2.2
7	V6540 Other Counseling, NOS	104,461	2.2
8	71946 Pain in Joint Involvg Lower Leg	97,036	2.1
9	4659 Acute Up Respir Infec,Mult Site	86,945	1.8
10	7295 Pain in Limb	76,653	1.6
11	07999 Unspec Viral Infections	56,072	1.2
12	V221 Supervisn, Oth Normal Pregnancy	53,461	1.1
13	84500 Sprain,Strain Ankle,foot, Unsp	50,139	1.1
14	3671 Myopia	49,431	1.0
15	V6889 Enctrs, Oth Spec Admin Purpose	47,719	1.0
16	30390 Alcohol Depend,Oth,Unsp,Unsp Use	46,392	1.0
17	V703 Oth Medical Exam, Admin Purposes	45,301	1.0
18	V670 Follow-up Examination, Surgery	44,660	0.9
19	V571 Rehab, Oth Phys Therapy	43,712	0.9
20	8489 Sprains,Strains, Oth & Ill-defin	42,929	0.9
21	V6759 Oth Follow-up Examination	42,571	0.9
22	7245 Backache, Unsp	40,949	0.9
23	5589 Noninf Gastroenter/Colitis,Oth U	37,525	0.8
24	V723 Gynecological Examination	36,356	0.8
25	V6110 Counsel,Marital,Prtnr Probs,Unsp	34,628	0.7
26	78900 Abdominal Pain, Unsp Site	34,328	0.7
27	30500 Alcohol Abuse,Unsp Drinkg Behav	33,825	0.7
28	462 Acute Pharyngitis	33,671	0.7
29	V6543 Counseling on Injury Prevention	32,390	0.7
30	8449 Sprain,Strain, Knee and Leg Unsp	30,110	0.6
31	7840 Headache	29,831	0.6
32	71947 Pain in Joint Involvg Ankle,Foot	26,169	0.6
33	71940 Pain in Joint, Site Unspecified	26,108	0.6
34	V220 Supervisn, Normal 1st Pregnancy	25,827	0.5
35	6929 Contact Dermatitis Due Unsp Caus	25,486	0.5
36	7821 Rash & Oth Nonspec Skin Eruptn	25,167	0.5
37	V681 Issue of Repeat Prescriptions	23,667	0.5
38	V549 Orthopedic Aftercare, Unsp	23,386	0.5
39	7291 Myalgia and Myositis, Unsp	22,660	0.5
40	V653 Dietary Surveillance,Counseling	22,499	0.5
41	V679 Unspec Follow-up Examination	21,333	0.5
42	72871 Plantar Fascial Fibromatosis	20,939	0.4
43	8442 Sprain,Strain Cruciate Lig, Knee	20,753	0.4
44	V6544 HIV Counseling	20,665	0.4
45	27800 Obesity, Unspecified	20,559	0.4
46	4779 Allergic Rhinitis Cause Unspecif	20,407	0.4
47	V537 Fit,Adjustmt,Orthopedic Devices	20,168	0.4
48	4019 Essential Hypertension, Unspecif	19,770	0.4
49	72690 Unsp Enthesopathy	19,739	0.4

TOP 90 PRIMARY DIAGNOSIS ICD9 CODES
OF ALL USERS
ARMY-WIDE

OBS	ICD9	Frequency Count	Percent of Total Frequency
50	V622 Oth Occup Circumstances/Maladjus	19,609	0.4
51	4619 Acute Sinusitis NOS	18,959	0.4
52	7262 Oth Affectns,Shoulder Region NEC	18,932	0.4
53	5990 Urinary Tract Infectn, Site Unsp	18,567	0.4
54	78650 Chest Pain, Unspecified	18,492	0.4
55	7231 Cervicalgia	17,313	0.4
56	V829 Screening,Unspecified Conditions	16,974	0.4
57	V222 Pregnant State, Incidental	16,961	0.4
58	V828 Screening, Oth Specif Conditions	16,718	0.4
59	V658 Well Person Seeking Consult, NEC	16,521	0.3
60	V680 Issue of Medical Certificates	16,372	0.3
61	71941 Pain in Joint, Shoulder Region	16,223	0.3
62	V7109 Obs,Oth Suspect Ment Cond,Not Fd	15,934	0.3
63	V655 Person W Feared Complaint,No Dx	15,403	0.3
64	311 Depressive Disorder, NEC	15,183	0.3
65	49390 Asthma,Unsp,Stat Asthmat Not Men	14,953	0.3
66	7999 Oth Unkn/Unsp Causes,Morbid,Mortat	14,428	0.3
67	V548 Orthopedic Aftercare, Oth	14,335	0.3
68	7998 Oth Ill-def,Unkn Caus Morb/Mort	14,259	0.3
69	490 Bronchitis,Not Spec As Acute/Chron	14,230	0.3
70	73310 Pathologic Fracture,Unspec Site	13,698	0.3
71	V5849 Aftercare Follow Surg,Oth Specif	13,673	0.3
72	V726 Laboratory Examination	13,474	0.3
73	3090 Adjustment React, Brief Depressive	13,425	0.3
74	07810 Viral Warts,NOS	12,855	0.3
75	V069 Need Inocul, Combined Vaccine	12,839	0.3
76	7177 Chondromalacia Patella	12,769	0.3
77	3051 Tobacco Use Disorder	12,606	0.3
78	37230 Conjunctivitis, Unspecified	12,038	0.3
79	4739 Chronic Sinusitis NOS	11,684	0.2
80	V6112 Counsel,Perpetratr,Spous,Ptnr Ab	11,254	0.2
81	4660 Acute Bronchitis	11,168	0.2
82	29620 Maj Depres Disor,Only Epi,Unspec	11,090	0.2
83	V689 Encounters,Admin Purposes, Unsp	10,984	0.2
84	V048 Need Inocul Against Influenza	10,853	0.2
85	460 Acute Nasopharyngitis (Common Cold	10,774	0.2
86	38910 Sensorineural Hearing Loss, Unsp	10,448	0.2
87	8360 Tear,Med Cartilage/Meniscus,Knee	10,315	0.2
88	6829 Cellulitis, Abscess NOS	10,115	0.2
89	71783 Old Disruptn,Ant Cruciate Ligame	10,043	0.2
90	9249 Contusion Low Limb, Unsp Site	9,883	0.2
		=====	=====
		3,014,121	63.8

**SUMMARY OF ALL PRIMARY DIAGNOSES
OF ALL USERS
ARMY-WIDE**

OBS	Diagnosis Groups	Frequency Count	Percent of Total Frequency
1	V01-V82 Factors Influen Hlth Stat/Cntct (V01-V82)	1,852,848	39.2
2	710-739 Dis,Mus-Skel Sys/Connectiv Tis (710-739)	835,279	17.7
3	800-999 Injury and Poisoning (800-999)	448,356	9.5
4	460-519 Diseases of Respiratory System (460-519)	281,135	5.9
5	290-319 Mental Disorders (290-319)	250,782	5.3
6	780-799 Symptoms/Signs/Ill-defin Conds (780-799)	242,454	5.1
7	320-389 Dis, Nervous Sys/Sense Organs (320-389)	209,139	4.4
8	001-139 Infectious/Parasistic Diseases (001-139)	126,795	2.7
9	680-709 Dis of Skin/Subcutaneous Tissue(680-709)	119,152	2.5
10	580-629 Diseases of Genitourinary Sys (580-629)	102,422	2.2
11	520-579 Diseases of Digestive System (520-579)	92,081	1.9
12	240-279 Endocr/Nutr/Metab Dis,Immun Dsr(240-279)	54,546	1.2
13	390-459 Diseases of Circulatory System (390-459)	46,777	1.0
14	140-239 Neoplasms (140-239)	32,895	0.7
15	630-677 Cmplcs, Pregn/Chldbrth/Puerper (630-677)	17,089	0.4
16	740-759 Congenital Anomalies (740-759)	7,494	0.2
17	280-289 Diseases,Blood,Bl-forming Orgs (280-289)	5,936	0.1
18	. Missing	2,376	.
19	760-779 Cert Cnds Orig in Perina Period(760-779)	223	0.0
20	E80-E99 Externl Causes,Injury/Poisoning(E80-E99)	36	0.0
		=====	=====
		4,727,815	100.0

**TOP 90 NON-PRIMARY DIAGNOSIS ICD9 CODES
OF ALL USERS
ARMY-WIDE**

OBS	ICD9	Frequency Count	Percent of Total Frequency
1	.	13,265,357	.
2	V571	80,708	8.8
3	V721	37,683	4.1
4	36720	28,734	3.1
5	V6540	24,556	2.7
6	V720	16,684	1.8
7	V6549	15,621	1.7
8	V705	11,086	1.2
9	4659	10,960	1.2
10	V681	10,237	1.1
11	V826	10,149	1.1
12	V670	9,967	1.1
13	V053	9,768	1.1
14	71946	9,694	1.1
15	7242	9,673	1.1
16	V802	8,655	0.9
17	V829	8,071	0.9
18	V690	7,933	0.9
19	3671	7,769	0.8
20	V6545	7,509	0.8
21	72885	7,090	0.8
22	7295	7,041	0.8
23	V726	6,942	0.8
24	V828	6,513	0.7
25	V811	6,501	0.7
26	V6889	6,478	0.7
27	3674	6,194	0.7
28	4019	5,942	0.6
29	V653	5,686	0.6
30	V703	5,681	0.6
31	7291	5,599	0.6
32	V700	5,376	0.6
33	V5721	5,307	0.6
34	V689	5,213	0.6
35	V5789	5,060	0.6
36	7840	4,810	0.5
37	462	4,764	0.5
38	V6110	4,601	0.5
39	V2509	4,528	0.5
40	4779	4,422	0.5
41	07999	4,376	0.5
42	8442	4,342	0.5
43	V723	4,274	0.5
44	V5849	4,215	0.5
45	V779	4,205	0.5
46	8360	4,077	0.4
47	V622	3,980	0.4
48	5589	3,742	0.4
49	V2501	3,739	0.4
50	8489	3,656	0.4

TOP 90 NON-PRIMARY DIAGNOSIS ICD9 CODES
OF ALL USERS
ARMY-WIDE

OBS	ICD9	Frequency Count	Percent of Total Frequency	
51	2724	Oth and Unspecif Hyperlipidemia	3,642	0.4
52	8449	Sprain, Strain, Knee and Leg Unsp	3,572	0.4
53	V745	Screening, Venereal Disease	3,549	0.4
54	7393	Nonallopathic Lesions, Lumbar Rgn	3,526	0.4
55	72871	Plantar Fascial Fibromatosis	3,513	0.4
56	V6543	Counseling on Injury Prevention	3,500	0.4
57	2765	Volume Depletion	3,474	0.4
58	61610	Vaginitis, Vulvovaginitis, Unsp	3,451	0.4
59	71783	Old Disruptn, Ant Cruciate Ligame	3,441	0.4
60	84500	Sprain, Strain Ankle, foot, Unsp	3,412	0.4
61	78900	Abdominal Pain, Unsp Site	3,315	0.4
62	72690	Unsp Enthesopathy	3,255	0.4
63	V032	Need Inocul Agnst Tuberculosis	3,249	0.4
64	V549	Orthopedic Aftercare, Unsp	3,239	0.4
65	7282	Muscular Wasting, Disuse Atrophy	3,227	0.4
66	3670	Hypermetropia	3,180	0.3
67	V044	Need Inocul Against Yellow Fever	3,167	0.3
68	V031	Need Inocu, Typhoid, Paratyph Alon	3,140	0.3
69	7821	Rash & Oth Nonspec Skin Eruptn	3,129	0.3
70	V741	Screening, Pulmonary Tuberculosis	3,127	0.3
71	V4589	Postsurgical Status, Other	3,087	0.3
72	V6759	Oth Follow-up Examination	3,072	0.3
73	7245	Backache, Unsp	3,002	0.3
74	6929	Contact Dermatitis Due Unsp Caus	2,998	0.3
75	27800	Obesity, Unspecified	2,934	0.3
76	V221	Supervisn, Oth Normal Pregnancy	2,912	0.3
77	7262	Oth Affectns, Shoulder Region NEC	2,900	0.3
78	4619	Acute Sinusitis NOS	2,800	0.3
79	V048	Need Inocul Against Influenza	2,786	0.3
80	V680	Issue of Medical Certificates	2,673	0.3
81	5990	Urinary Tract Infectn, Site Unsp	2,604	0.3
82	V655	Person W Feared Complaint, No Dx	2,543	0.3
83	49390	Asthma, Unsp, Stat Asthmat Not Men	2,407	0.3
84	311	Depressive Disorder, NEC	2,398	0.3
85	V222	Pregnant State, Incidental	2,382	0.3
86	7231	Cervicalgia	2,381	0.3
87	8470	Sprain, Strain of Neck	2,376	0.3
88	71941	Pain in Joint, Shoulder Region	2,343	0.3
89	V583	Aftercare, Attn to Srg Dressings, Su	2,302	0.3
90	4739	Chronic Sinusitis NOS	2,297	0.3
		=====	=====	
		13,865,473	65.4	

**SUMMARY OF ALL NON-PRIMARY DIAGNOSES
OF ALL USERS
ARMY-WIDE**

OBS	Diagnosis Groups	Frequency Count	Percent of Total Frequency
1	. Missing	13,265,357	.
2	V01-V82 Factors Influen Hlth Stat/Cntct(V01-V82)	444,968	48.5
3	710-739 Dis,Mus-Skel Sys/Connectiv Tis (710-739)	126,351	13.8
4	320-389 Dis, Nervous Sys/Sense Organs (320-389)	74,302	8.1
5	800-999 Injury and Poisoning (800-999)	60,349	6.6
6	460-519 Diseases of Respiratory System (460-519)	43,197	4.7
7	780-799 Symptoms/Signs/Ill-defin Conds (780-799)	32,359	3.5
8	290-319 Mental Disorders (290-319)	26,712	2.9
9	580-629 Diseases of Genitourinary Sys (580-629)	19,571	2.1
10	001-139 Infectious/Parasistic Diseases (001-139)	18,576	2.0
11	240-279 Endocr/Nutr/Metab Dis,Immun Dsr(240-279)	15,996	1.7
12	680-709 Dis of Skin/Subcutaneous Tissue(680-709)	15,559	1.7
13	520-579 Diseases of Digestive System (520-579)	13,726	1.5
14	390-459 Diseases of Circulatory System (390-459)	11,109	1.2
15	630-677 Cmplcs, Pregn/Chldbrth/Puerper (630-677)	5,588	0.6
16	140-239 Neoplasms (140-239)	3,897	0.4
17	740-759 Congenital Anomalies (740-759)	3,588	0.4
18	280-289 Diseases,Blood,Bl-forming Orgs (280-289)	2,049	0.2
19	E80-E99 Externl Causes,Injury/Poisoning(E80-E99)	100	0.0
20	760-779 Cert Cnds Orig in Perina Period(760-779)	90	0.0
		=====	=====
		14,183,444	100.0

**TOP 90 PROCEDURE CPT4 CODES
OF ALL USERS
ARMY-WIDE**

OBS	CPT4	Frequency Count	Percent of Total Frequency	
1	.	Missing	15,455,775	.
2	97110	Therapeutic Exercises	322,138	9.3
3	97010	Hot Or Cold Packs Therapy	170,243	4.9
4	99078	Group Health Education	169,040	4.9
5	99071	Patient Education Materials	109,977	3.2
6	97750	Physical Performance Test	95,268	2.8
7	92552	Pure Tone Audiometry, Air	92,907	2.7
8	93770	Measure Venous Pressure	83,994	2.4
9	90853	Special Group Therapy	74,586	2.2
10	97530	Therapeutic Activities	73,889	2.1
11	97035	Ultrasound Therapy	71,617	2.1
12	36415	Drawing Blood	71,199	2.1
13	92015	Refraction	65,498	1.9
14	90801	Psychiatric Interview	56,393	1.6
15	92596	Ear Protector Evaluation	48,872	1.4
16	99070	Special Supplies	48,351	1.4
17	90782	Injection (SC)/(IM)	47,106	1.4
18	92559	Group Audiometric Testing	45,622	1.3
19	95851	Range of Motion Measurements	45,507	1.3
20	92551	Pure Tone Hearing Test, Air	41,089	1.2
21	90806	Psychotherapy	40,255	1.2
22	97535	Self Care Mngment Training	38,917	1.1
23	97014	Electric Stimulation Therapy	35,826	1.0
24	90862	Medication Management	32,136	0.9
25	92340	Fitting of Spectacles	28,514	0.8
26	92283	Color Vision Examination	24,690	0.7
27	81000	Urinalysis, Nonauto, w/Scope	24,600	0.7
28	94760	Measure Blood Oxygen Level	24,476	0.7
29	97012	Mechanical Traction Therapy	24,380	0.7
30	97799	Physical Medicine Procedure	22,245	0.6
31	97112	Neuromuscular Reeducation	22,087	0.6
32	86580	TB Intraidermal Test	21,947	0.6
33	92390	Supply of Spectacles	21,804	0.6
34	99090	Computer Data Analysis	21,745	0.6
35	90857	Special Group Therapy	21,277	0.6
36	92081	Visual Field Examination(s)	21,054	0.6
37	92002	Eye Exam, New Patient	20,881	0.6
38	97039	Physical Therapy Treatment	19,927	0.6
39	97504	Orthotics Fitting	19,386	0.6
40	90780	IV Infusion Therapy, 1 Hour	18,995	0.5
41	99000	Specimen Handling	18,773	0.5
42	90749	Immunization Procedure	18,484	0.5
43	92014	Eye Exam & Treatment	18,361	0.5
44	90804	Psychotherapy	17,414	0.5
45	90889	Preparation of Report	16,665	0.5
46	95852	Range of Motion Measurements	16,450	0.5
47	93000	Electrocardiogram, Complete	15,988	0.5
48	95831	Limb Muscle Testing, Manual	15,787	0.5
49	99080	Special Reports Or Forms	15,510	0.4
50	92225	Special Eye Exam, Initial	15,490	0.4

TOP 90 PROCEDURE CPT4 CODES
OF ALL USERS
ARMY-WIDE

OBS	CPT4	Frequency Count	Percent of Total Frequency
51	90847 Special Family Therapy	15,422	0.4
52	97033 Electric Current Therapy	15,343	0.4
53	93010 Electrocardiogram Report	15,214	0.4
54	97116 Gait Training Therapy	14,591	0.4
55	90730 Hepatitis A Vaccine	14,297	0.4
56	97150 Group Therapeutic Procedures	13,724	0.4
57	98940 Chiropractic Manipulation	13,379	0.4
58	90899 Psychiatric Service/Therapy	13,189	0.4
59	83718 Blood Lipoprotein Assay	12,452	0.4
60	88150 Cytopathology, Pap Smear	12,072	0.3
61	92557 Comprehensive Hearing Test	11,738	0.3
62	92004 Eye Exam, New Patient	11,391	0.3
63	97032 Electrical Stimulation	11,237	0.3
64	93784 Ambulatory BP Monitoring	11,156	0.3
65	59025 Fetal Non-Stress Test	10,994	0.3
66	99024 Post-Op Follow-Up Visit	10,581	0.3
67	97265 Joint Mobilization	10,018	0.3
68	97113 Aquatic Therapy/Exercises	9,975	0.3
69	92506 Speech & Hearing Evaluation	9,794	0.3
70	92567 Tympanometry	9,767	0.3
71	81002 Urinalysis Nonauto w/o Scope	9,642	0.3
72	97260 Regional Manipulation	9,210	0.3
73	90746 Hepatitis B Vaccine, Over 20	9,098	0.3
74	90781 IV Infusion, Additional Hour	8,749	0.3
75	97124 Massage Therapy	8,348	0.2
76	90724 Influenza Immunization	8,283	0.2
77	92499 Eye Service Or Procedure	8,207	0.2
78	90808 Psychotherapy	8,019	0.2
79	59400 Obstetrical Care	7,913	0.2
80	90844 Psychotherapy, 45-50 Min.	7,899	0.2
81	93923 Extremity Study	7,864	0.2
82	90784 Injection (IV)	7,746	0.2
83	95832 Hand Muscle Testing, Manual	7,732	0.2
84	95115 Immunotherapy, One Injection	7,675	0.2
85	87210 Smear, Stain & Interpret	7,662	0.2
86	92568 Acoustic Reflex Testing	7,458	0.2
87	97139 Physical Medicine Procedure	7,410	0.2
88	95117 Immunotherapy Injections	7,217	0.2
89	76815 Echo Exam of Pregnant Uterus	7,143	0.2
90	90885 Psychiatric Evaluation	6,946	0.2
		=====	=====
		18,269,690	81.4

**SUMMARY OF ALL PROCEDURES
OF ALL USERS
ARMY-WIDE**

OBS	PROCEDURE GROUPS	Frequency Count	Percent of Total Frequency
1	. Missing	15,455,775	.
2	902-991 Medicine	2,955,544	85.5
3	800-893 Pathology/Laboratory	158,114	4.6
4	330-377 Surg, Cardiovascular Sys	80,612	2.3
5	100-194 Surg, Integumentary Sys	61,404	1.8
6	200-299 Surg, Musculoskeletal Sys	58,095	1.7
7	590-598 Surg, Maternity Care/ Delivery	25,333	0.7
8	765-769 Radiology, Diagnost Ultrasound	21,244	0.6
9	560-62,564-89 Surg, Female Genital Sys	16,796	0.5
10	404-499 Surg, Digestive Sys	12,611	0.4
11	700-764 Radiology, Diagnostic Imaging	9,019	0.3
12	001-019 Anesthesiology	7,888	0.2
13	610-649 Surg, Nervous Sys	7,704	0.2
14	L Codes. Orthot/Prosthetic Procs	6,902	0.2
15	540-558 Surg, Male Genital Sys	5,832	0.2
16	300-329 Surg, Respiratory Sys	4,712	0.1
17	772-779 Radiology, Radiation Oncology	4,515	0.1
18	D Codes. Dental Procedures	4,397	0.1
19	500-538 Surg, Urinary Sys	4,068	0.1
20	690-699 Surg, Auditory	3,170	0.1
21	650-688 Surg, Eye	2,668	0.1
22	563 Surg, Laparoscopy/Hysteroscopy	1,314	0.0
23	780-799 Radiology, Nuclear Medicine	1,247	0.0
24	A40-89,B,J,E,K. Supls,Drugs,Dur Med Eq	948	0.0
25	G,Q Temp Codes. Procs/Svcs/Supls	700	0.0
26	V Codes. Vision/Hearing Svcs	267	0.0
27	380-389 Surg, Hemic/Lymphatic Systems	206	0.0
28	M,P,R Codes. Med/Path/Lab/Dx Rad Svcs	88	0.0
29	600-606 Surg, Endocrine Sys	77	0.0
30	390-395 Surg, Mediastinum/Diaphragm	7	0.0
31	A00-99,A90-99. Transp,Admin,Misc,Inves	3	0.0
		=====	=====
		18,911,260	100.0

**VISIT/PATIENT PROFILES BASED ON ALL VISITS
OVERALL
PARENT MTF: REDSTONE ARSENAL**

Summary of Total Visits Per Patient

Total Number of Visits	Total Visits per Patient		Most Frequent	Median	Range	
	Mean	SD			Minimum	Maximum
25,189	6.5	10.1	1	3	1	300

Summary of Patient Age

No. of Patients	Patient Age		Most Frequent Age	Median Age	Age Range	
	Mean	SD			Minimum	Maximum
3,881	30.1	10.1	18.5	28.3	17.4	60.9

Visit Demographics From All Visits Overall

	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Appointment Month				
1999/01	2073	8.2	2073	8.2
1999/02	2114	8.4	4187	16.6
1999/03	2409	9.6	6596	26.2
1999/04	2209	8.8	8805	35.0
1999/05	1838	7.3	10643	42.3
1999/06	2174	8.6	12817	50.9
1999/07	2206	8.8	15023	59.6
1999/08	2034	8.1	17057	67.7
1999/09	2109	8.4	19166	76.1
1999/10	2129	8.5	21295	84.5
1999/11	2117	8.4	23412	92.9
1999/12	1777	7.1	25189	100.0
Type of Clinic (MEPRS)				
BHA Primary Care	8921	35.4	8921	35.4
BLA Phys Therapy	3967	15.7	12888	51.2
BGA Family Prac	2271	9.0	15159	60.2
BFD Mental Healt	2151	8.5	17310	68.7
BHF Commun Hlth	1474	5.9	18784	74.6
BBA Int Med Clin	1381	5.5	20165	80.1
BHC Optometry Cl	1326	5.3	21491	85.3
BHG Occupat Hlth	979	3.9	22470	89.2
BFF Subst Abuse	753	3.0	23223	92.2
BBA Gen Surgery	468	1.9	23691	94.1
BHB Medical Exam	454	1.8	24145	95.9
BFE Social Work	359	1.4	24504	97.3
BFA Psychiatry C	305	1.2	24809	98.5
BAL Outpt Nutrit	237	0.9	25046	99.4
BCB Gynecology C	131	0.5	25177	100.0
BDA Pediatric Cl	12	0.0	25189	100.0

VISIT/PATIENT PROFILES BASED ON ALL VISITS
OVERALL
PARENT MTF: REDSTONE ARSENAL

Visit Demographics (cont.)

	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Treatment Facility				
FOX AHC-REDSTONE	13361	53.0	13361	53.0
USA TMC-REDSTONE	9375	37.2	22736	90.3
OCCUP HLTH CLINI	2453	9.7	25189	100.0
Provider Specialty				
901 Physician As	4546	19.9	4546	19.9
999 Unknown	4367	19.1	8913	39.0
604 Prim Care NP	3053	13.4	11966	52.4
001 Family Pract	2383	10.4	14349	62.9
702 Clinical Psy	2090	9.2	16439	72.0
708 Optometrist	1305	5.7	17744	77.7
706 Physical The	931	4.1	18675	81.8
011 Internist	812	3.6	19487	85.4
075 Drug Abuse C	753	3.3	20240	88.7
703 Psychol Soci	643	2.8	20883	91.5
607 Community He	559	2.4	21442	93.9
518 Other Consul	549	2.4	21991	96.3
100 General Surg	374	1.6	22365	98.0
070 Psychiatrist	307	1.3	22672	99.3
150 Ob/Gyn	118	0.5	22790	99.8
321 Occupational	25	0.1	22815	99.9
040 Pediatrician	13	0.1	22828	100.0
Frequency Missing = 2361				
Appointment Status Type				
Appt Sched.	11869	47.1	11869	47.1
Walk-in	5445	21.6	17314	68.7
Sick-call	6147	24.4	23461	93.1
Tele. Consult	1728	6.9	25189	100.0
Disposition Code				
Released w/o lmt	16088	68.6	16088	68.6
Rels w/ wrk lmt	6455	27.5	22543	96.1
Sick @home/qtrs	883	3.8	23426	99.9
Immed referral	28	0.1	23454	100.0
Admitted	7	0.0	23461	100.0
Frequency Missing = 1728				
Administrative Disposition Code 1				
Consult requeste	515	79.4	515	79.4
Ref to anoth pro	105	16.2	620	95.5
Convalescent lv	20	3.1	640	98.6
Medical board	7	1.1	647	99.7
Medical hold	2	0.3	649	100.0
Frequency Missing = 24540				
Ambulatory Surgery Appointment				
Yes	32	0.1	32	0.1
No/Unknown	25157	99.9	25189	100.0

VISIT/PATIENT PROFILES BASED ON ALL VISITS
OVERALL
PARENT MTF: REDSTONE ARSENAL

Visit Demographics (cont.)

	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Inpatient Appointment No/Unknown	25189	100.0	25189	100.0
Clinic State Alabama	25189	100.0	25189	100.0

Patient Demographics From All Visits Overall

	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Total Visits				
1-4	2350	60.6	2350	60.6
5-8	693	17.9	3043	78.4
9-12	312	8.0	3355	86.4
13-16	164	4.2	3519	90.7
17+	362	9.3	3881	100.0
Total Visits (With Detailed Breakout of 17+ Visits)				
1- 16	3519	90.7	3519	90.7
17- 20	106	2.7	3625	93.4
21- 30	149	3.8	3774	97.2
31- 40	55	1.4	3829	98.7
41- 50	25	0.6	3854	99.3
51- 75	21	0.5	3875	99.8
76-100	4	0.1	3879	99.9
101-150	1	0.0	3880	100.0
151+	1	0.0	3881	100.0
Patient Age				
17-21	1270	32.8	1270	32.8
22-31	988	25.5	2258	58.3
32-41	1046	27.0	3304	85.4
42-51	490	12.7	3794	98.0
52-61	76	2.0	3870	100.0
	Frequency Missing = 11			
Patient's Gender				
Female	655	16.9	655	16.9
Male	3213	82.8	3868	99.7
Unknown	13	0.3	3881	100.0
Marital Status				
Divorced	9	4.7	9	4.7
Married	139	72.4	148	77.1
Sgl, Never Mar	40	20.8	188	97.9
Unknown	4	2.1	192	100.0
	Frequency Missing = 3689			
Patient Beneficiary Category				
A11-Army Active	3058	78.8	3058	78.8
A12-AD Army Rese	292	7.5	3350	86.3

VISIT/PATIENT PROFILES BASED ON ALL VISITS
OVERALL
PARENT MTF: REDSTONE ARSENAL

Patient Demographics (cont.)

	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Patient Beneficiary Category				
A14-Army Academy	3	0.1	3353	86.4
A15-AD Army Natl	72	1.9	3425	88.3
F11-Air Force Ac	55	1.4	3480	89.7
F12-AD Air Force	3	0.1	3483	89.7
M11-Marine Corps	309	8.0	3792	97.7
M12-AD Marine Co	23	0.6	3815	98.3
N11-Navy Active	54	1.4	3869	99.7
N12-AD Navy Rese	12	0.3	3881	100.0
Military Rank				
CD	3	0.1	3	0.1
E1	844	21.8	847	21.8
E2	427	11.0	1274	32.9
E3	278	7.2	1552	40.0
E4	300	7.7	1852	47.8
E5	385	9.9	2237	57.7
E6	424	10.9	2661	68.6
E7	366	9.4	3027	78.1
E8	94	2.4	3121	80.5
E9	48	1.2	3169	81.7
O1	26	0.7	3195	82.4
O2	32	0.8	3227	83.2
O3	132	3.4	3359	86.6
O4	191	4.9	3550	91.5
O5	160	4.1	3710	95.7
O6	68	1.8	3778	97.4
O7	4	0.1	3782	97.5
O8	4	0.1	3786	97.6
W1	11	0.3	3797	97.9
W2	25	0.6	3822	98.6
W3	27	0.7	3849	99.3
W4	19	0.5	3868	99.7
W5	10	0.3	3878	100.0
Frequency Missing = 3				
Physical Evaluation Board				
Yes	58	1.5	58	1.5
No	3823	98.5	3881	100.0
Alternative Care Value				
Active Duty/MCP	1178	39.2	1178	39.2
CHAMPUS/Direct C	23	0.8	1201	39.9
MCP Enr/Dir Ca C	54	1.8	1255	41.7
Not Enroll/CHAMP	1752	58.3	3007	100.0
Frequency Missing = 874				
Medical Insurance				
Yes	3	0.1	3	0.1
No	3856	99.9	3859	100.0
Frequency Missing = 22				

VISIT/PATIENT PROFILES BASED ON ALL VISITS
 OVERALL
 PARENT MTF: FORT MCCLELLAN

Summary of Total Visits Per Patient

Total Number of Visits	Total Visits per Patient		Most Frequent	Median	Range	
	Mean	SD			Minimum	Maximum
21,278	3.9	4.5	1	2	1	58

Summary of Patient Age

No. of Patients	Patient Age		Most Frequent Age	Median Age	Age Range	
	Mean	SD			Minimum	Maximum
5,476	27.3	8.3	21	24.8	17.2	69.9

Visit Demographics From All Visits Overall

	Frequency	Percent	Cumulative Frequency	Cumulative Percent

Appointment Month				
1999/01	3945	18.5	3945	18.5
1999/02	3952	18.6	7897	37.1
1999/03	4287	20.1	12184	57.3
1999/04	3675	17.3	15859	74.5
1999/05	2966	13.9	18825	88.5
1999/06	2437	11.5	21262	99.9
1999/07	3	0.0	21265	99.9
1999/08	3	0.0	21268	100.0
1999/09	10	0.0	21278	100.0
Type of Clinic (MEPRS)				
BHA Primary Care	13619	64.0	13619	64.0
BLA Phys Therapy	2396	11.3	16015	75.3
BHG Occupat Hlth	1756	8.3	17771	83.5
BHC Optometry Cl	1255	5.9	19026	89.4
BFB Psychology C	939	4.4	19965	93.8
BHB Medical Exam	346	1.6	20311	95.5
BHF Commun Hlth	314	1.5	20625	96.9
BEE Orthotic Lab	208	1.0	20833	97.9
BFF Subst Abuse	204	1.0	21037	98.9
BFE Social Work	149	0.7	21186	99.6
BAL Outpt Nutrit	53	0.2	21239	99.8
BEB Cast Clinic	36	0.2	21275	100.0
BAB Allergy Clin	2	0.0	21277	100.0
BDA Pediatric Cl	1	0.0	21278	100.0
Treatment Facility				
NOBLE AHC-FT.MCC	13851	65.1	13851	65.1
TMC MP NOBLE-FT.	7364	34.6	21215	99.7
DEAR OCCU HLTH C	63	0.3	21278	100.0

**VISIT/PATIENT PROFILES BASED ON ALL VISITS
OVERALL
PARENT MTF: FORT MCCLELLAN**

Visit Demographics (cont.)

	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Provider Specialty				
001 Family Pract	6604	41.1	6604	41.1
604 Prim Care NP	2512	15.6	9116	56.8
901 Physician As	2042	12.7	11158	69.5
000 General Prat	1498	9.3	12656	78.8
999 Unknown	1454	9.1	14110	87.9
706 Physical The	845	5.3	14955	93.1
708 Optometrist	722	4.5	15677	97.6
074 Alcohol Abus	204	1.3	15881	98.9
321 Occupational	173	1.1	16054	100.0
040 Pediatrician	1	0.0	16055	100.0
Frequency Missing = 5223				
Appointment Status Type				
Appt Sched.	5308	24.9	5308	24.9
Walk-in	4511	21.2	9819	46.1
Sick-call	11011	51.7	20830	97.9
Tele. Consult	448	2.1	21278	100.0
Disposition Code				
Released w/o lmt	11927	57.3	11927	57.3
Rels w/ wrk lmt	7823	37.6	19750	94.8
Sick @home/qtrs	995	4.8	20745	99.6
Immed referral	52	0.2	20797	99.8
Admitted	33	0.2	20830	100.0
Frequency Missing = 448				
Administrative Disposition Code 1				
Consult requeste	213	61.4	213	61.4
Ref to anoth pro	51	14.7	264	76.1
Convalescent lv	8	2.3	272	78.4
Medical board	75	21.6	347	100.0
Frequency Missing = 20931				
Ambulatory Surgery Appointment				
Yes	2	0.0	2	0.0
No/Unknown	21276	100.0	21278	100.0
Inpatient Appointment				
No/Unknown	21278	100.0	21278	100.0
Clinic State				
Alabama	20966	100.0	20966	100.0
Frequency Missing = 312				

Patient Demographics From All Visits Overall

	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Total Visits				
1-4	3943	72.0	3943	72.0
5-8	972	17.8	4915	89.8

VISIT/PATIENT PROFILES BASED ON ALL VISITS
OVERALL
PARENT MTF: FORT MCCLELLAN

Patient Demographics (cont.)

	Frequency	Percent	Cumulative Frequency	Cumulative Percent

Total Visits				
9-12	305	5.6	5220	95.3
13-16	129	2.4	5349	97.7
17+	127	2.3	5476	100.0
Total Visits (With Detailed Breakout of 17+ Visits)				
1- 16	5349	97.7	5349	97.7
17- 20	53	1.0	5402	98.6
21- 30	57	1.0	5459	99.7
31- 40	8	0.1	5467	99.8
41- 50	6	0.1	5473	99.9
51- 75	3	0.1	5476	100.0
Patient Age				
17-21	2046	37.4	2046	37.4
22-31	1925	35.2	3971	72.5
32-41	1172	21.4	5143	93.9
42-51	285	5.2	5428	99.1
52-61	45	0.8	5473	99.9
62+	3	0.1	5476	100.0
Patient's Gender				
Female	1320	24.1	1320	24.1
Male	4155	75.9	5475	100.0
Unknown	1	0.0	5476	100.0
Marital Status				
Divorced	12	4.9	12	4.9
Married	132	53.9	144	58.8
Sgl, Never Mar	97	39.6	241	98.4
Unknown	4	1.6	245	100.0
Frequency Missing = 5231				
Patient Beneficiary Category				
A11-Army Active	3747	68.4	3747	68.4
A12-AD Army Rese	485	8.9	4232	77.3
A13-AD Army Recr	28	0.5	4260	77.8
A15-AD Army Natl	461	8.4	4721	86.2
F11-Air Force Ac	100	1.8	4821	88.0
F12-AD Air Force	4	0.1	4825	88.1
F15-AD Air Force	16	0.3	4841	88.4
M11-Marine Corps	502	9.2	5343	97.6
M12-AD Marine Co	11	0.2	5354	97.8
N11-Navy Active	122	2.2	5476	100.0
Military Rank				
E1	1807	33.0	1807	33.0
E2	513	9.4	2320	42.4
E3	361	6.6	2681	49.0
E4	514	9.4	3195	58.4
E5	571	10.4	3766	68.8
E6	591	10.8	4357	79.6

VISIT/PATIENT PROFILES BASED ON ALL VISITS
 OVERALL
 PARENT MTF: FORT MCCLELLAN

Patient Demographics (cont.)

	Frequency	Percent	Cumulative Frequency	Cumulative Percent

Military Rank				
E7	393	7.2	4750	86.8
E8	89	1.6	4839	88.4
E9	25	0.5	4864	88.9
O1	191	3.5	5055	92.4
O2	121	2.2	5176	94.6
O3	135	2.5	5311	97.1
O4	72	1.3	5383	98.4
O5	39	0.7	5422	99.1
O6	12	0.2	5434	99.3
O7	1	0.0	5435	99.3
O8	1	0.0	5436	99.4
W1	6	0.1	5442	99.5
W2	12	0.2	5454	99.7
W3	10	0.2	5464	99.9
W4	7	0.1	5471	100.0
	Frequency Missing = 5			
Physical Evaluation Board				
Yes	97	1.8	97	1.8
No	5379	98.2	5476	100.0
Alternative Care Value				
Active Duty/MCP	1801	45.0	1801	45.0
CHAMPUS/Direct C	4	0.1	1805	45.1
MCP Enr/Dir Ca C	15	0.4	1820	45.5
Not Enroll/CHAMP	2181	54.5	4001	100.0
	Frequency Missing = 1475			
Medical Insurance				
Yes	13	0.2	13	0.2
No	5380	99.8	5393	100.0
	Frequency Missing = 83			

VISIT/PATIENT PROFILES BASED ON ALL VISITS
 OVERALL
 PARENT MTF: FORT RUCKER

Summary of Total Visits Per Patient

Total Number of Visits	Total Visits per Patient		Most Frequent	Median	Range	
	Mean	SD			Minimum	Maximum
53,810	5.7	7.5	1	3	1	125

Summary of Patient Age

No. of Patients	Patient Age		Most Frequent Age	Median Age	Age Range	
	Mean	SD			Minimum	Maximum
9518	31.4	8.3	28	29.8	17.4	64.3

Visit Demographics From All Visits Overall

	Frequency	Percent	Cumulative Frequency	Cumulative Percent

Appointment Month				
1999/01	4708	8.7	4708	8.7
1999/02	4257	7.9	8965	16.7
1999/03	5284	9.8	14249	26.5
1999/04	4706	8.7	18955	35.2
1999/05	4134	7.7	23089	42.9
1999/06	4593	8.5	27682	51.4
1999/07	4067	7.6	31749	59.0
1999/08	5029	9.3	36778	68.3
1999/09	4654	8.6	41432	77.0
1999/10	4557	8.5	45989	85.5
1999/11	4452	8.3	50441	93.7
1999/12	3369	6.3	53810	100.0

Type of Clinic (MEPRS)				
BJA Flight Med C	24348	45.2	24348	45.2
BLA Phys Therapy	4814	8.9	29162	54.2
BHF Commun Hlth	4125	7.7	33287	61.9
BHA Primary Care	3400	6.3	36687	68.2
BFF Subst Abuse	1779	3.3	38466	71.5
BHD Audiology Cl	1765	3.3	40231	74.8
BCB Gynecology C	1746	3.2	41977	78.0
BEA Orthopedic C	1658	3.1	43635	81.1
BHC Optometry Cl	1550	2.9	45185	84.0
BAL Outpt Nutrit	1455	2.7	46640	86.7
BFE Social Work	849	1.6	47489	88.3
BHG Occupat Hlth	834	1.5	48323	89.8
BFA Psychiatry C	733	1.4	49056	91.2
BHI Immed Care C	696	1.3	49752	92.5
BFB Psychology C	669	1.2	50421	93.7
BBA Int Med Clin	639	1.2	51060	94.9
BBD Ophthalmolog	560	1.0	51620	95.9

VISIT/PATIENT PROFILES BASED ON ALL VISITS
OVERALL
PARENT MTF: FORT RUCKER

Visit Demographics (cont.)

	Frequency	Percent	Cumulative Frequency	Cumulative Percent

Type of Clinic (MEPRS)				
BBA Gen Surgery	420	0.8	52040	96.7
BEB Cast Clinic	390	0.7	52430	97.4
BBF Otolaryngol	352	0.7	52782	98.1
BAB Allergy Clin	253	0.5	53035	98.6
BBZ Surgicl Care	250	0.5	53285	99.0
BBL Pain Mgmt Cl	202	0.4	53487	99.4
BAP Dermatology	121	0.2	53608	99.6
BGA Family Prac	106	0.2	53714	99.8
BLB Occup Therap	71	0.1	53785	100.0
BBG Plastic Srg	23	0.0	53808	100.0
BDA Pediatric Cl	2	0.0	53810	100.0
Treatment Facility				
LYSTER ACH-FT.RU	53810	100.0	53810	100.0
Provider Specialty				
999 Unknown	12742	28.8	12742	28.8
302 Aerosp Flt S	7361	16.6	20103	45.4
300 Aerospace Me	5517	12.5	25620	57.9
001 Family Pract	3583	8.1	29203	65.9
000 General Prat	2574	5.8	31777	71.8
900 Med Svc Tech	2362	5.3	34139	77.1
901 Physician As	2154	4.9	36293	82.0
140 Orthopedic S	1654	3.7	37947	85.7
011 Internist	923	2.1	38870	87.8
602 Ob/Gyn Nrs P	785	1.8	39655	89.5
070 Psychiatrist	679	1.5	40334	91.1
074 Alcohol Abus	551	1.2	40885	92.3
706 Physical The	538	1.2	41423	93.5
120 Ophthalmolog	456	1.0	41879	94.6
100 General Surg	419	0.9	42298	95.5
150 Ob/Gyn	401	0.9	42699	96.4
703 Psychol Soci	349	0.8	43048	97.2
130 Otorhinolary	331	0.7	43379	98.0
800 Oral Surgeon	250	0.6	43629	98.5
604 Prim Care NP	216	0.5	43845	99.0
092 Anesthesiolo	202	0.5	44047	99.5
600 Nurse, Gener	120	0.3	44167	99.7
705 Occupation T	71	0.2	44238	99.9
107 Plastic Surg	23	0.1	44261	100.0
607 Community He	21	0.0	44282	100.0
603 Ped Nrs Prac	1	0.0	44283	100.0
Frequency Missing = 9527				
Appointment Status Type				
Appt Sched.	24518	45.6	24518	45.6
Walk-in	17657	32.8	42175	78.4
Sick-call	9909	18.4	52084	96.8
Tele. Consult	1726	3.2	53810	100.0

**VISIT/PATIENT PROFILES BASED ON ALL VISITS
OVERALL
PARENT MTF: FORT RUCKER**

Visit Demographics (cont.)

	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Disposition Code				
Released w/o lmt	40003	76.8	40003	76.8
Rels w/ wrk lmt	10592	20.3	50595	97.1
Sick @home/qtrs	1140	2.2	51735	99.3
Immed referral	320	0.6	52055	99.9
Lf against med a	1	0.0	52056	100.0
Admitted	25	0.0	52081	100.0
Expired	1	0.0	52082	100.0
Frequency Missing = 1728				
Administrative Disposition Code 1				
Consult requeste	1002	67.4	1002	67.4
Ref to anoth pro	463	31.2	1465	98.6
Convalescent lv	16	1.1	1481	99.7
Medical board	5	0.3	1486	100.0
Frequency Missing = 52324				
Ambulatory Surgery Appointment				
Yes	465	0.9	465	0.9
No/Unknown	53345	99.1	53810	100.0
Inpatient Appointment				
Yes	2	0.0	2	0.0
No/Unknown	53808	100.0	53810	100.0
Clinic State				
Alabama	53810	100.0	53810	100.0

Patient Demographics From All Visits Overall

	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Total Visits				
1-4	5910	62.1	5910	62.1
5-8	1924	20.2	7834	82.3
9-12	734	7.7	8568	90.0
13-16	337	3.5	8905	93.6
17+	613	6.4	9518	100.0
Total Visits (With Detailed Breakout of 17+ Visits)				
1- 16	8905	93.6	8905	93.6
17- 20	205	2.2	9110	95.7
21- 30	236	2.5	9346	98.2
31- 40	84	0.9	9430	99.1
41- 50	49	0.5	9479	99.6
51- 75	31	0.3	9510	99.9
76-100	6	0.1	9516	100.0
101-150	2	0.0	9518	100.0

VISIT/PATIENT PROFILES BASED ON ALL VISITS
 OVERALL
 PARENT MTF: FORT RUCKER

Patient Demographics (cont.)

	Frequency	Percent	Cumulative Frequency	Cumulative Percent

Patient Age				
17-21	1064	11.2	1064	11.2
22-31	4472	47.0	5536	58.2
32-41	2863	30.1	8399	88.3
42-51	957	10.1	9356	98.3
52-61	157	1.7	9513	100.0
62+	2	0.0	9515	100.0
	Frequency Missing = 3			
Patient's Gender				
Female	1326	13.9	1326	13.9
Male	8180	85.9	9506	99.9
Unknown	12	0.1	9518	100.0
Marital Status				
Divorced	381	4.3	381	4.3
Legal. Separat	26	0.3	407	4.6
Married	5720	64.2	6127	68.7
Sgl, Never Mar	2746	30.8	8873	99.5
Widowed	13	0.1	8886	99.7
Unknown	29	0.3	8915	100.0
	Frequency Missing = 603			
Patient Beneficiary Category				
A11-Army Active	7871	82.7	7871	82.7
A12-AD Army Rese	378	4.0	8249	86.7
A13-AD Army Recr	1	0.0	8250	86.7
A14-Army Academy	2	0.0	8252	86.7
A15-AD Army Natl	1077	11.3	9329	98.0
F11-Air Force Ac	142	1.5	9471	99.5
F15-AD Air Force	9	0.1	9480	99.6
M11-Marine Corps	12	0.1	9492	99.7
N11-Navy Active	24	0.3	9516	100.0
N12-AD Navy Rese	2	0.0	9518	100.0
Military Rank				
CD	2	0.0	2	0.0
E1	479	5.0	481	5.1
E2	400	4.2	881	9.3
E3	406	4.3	1287	13.5
E4	780	8.2	2067	21.7
E5	1291	13.6	3358	35.3
E6	1035	10.9	4393	46.2
E7	676	7.1	5069	53.3
E8	123	1.3	5192	54.6
E9	40	0.4	5232	55.0
O1	826	8.7	6058	63.7
O2	188	2.0	6246	65.6
O3	662	7.0	6908	72.6
O4	235	2.5	7143	75.1
O5	119	1.3	7262	76.3
O6	43	0.5	7305	76.8

VISIT/PATIENT PROFILES BASED ON ALL VISITS
OVERALL
PARENT MTF: FORT RUCKER

Patient Demographics (cont.)

		Frequency	Percent	Cumulative Frequency	Cumulative Percent

Military Rank					
	O7	1	0.0	7306	76.8
	O8	1	0.0	7307	76.8
	W1	513	5.4	7820	82.2
	W2	848	8.9	8668	91.1
	W3	527	5.5	9195	96.6
	W4	292	3.1	9487	99.7
	W5	28	0.3	9515	100.0
		Frequency Missing = 3			
Physical Evaluation Board					
	Yes	157	1.6	157	1.6
	No	9361	98.4	9518	100.0
Alternative Care Value					
	Active Duty/MCP	5867	72.3	5867	72.3
	CHAMPUS/Direct C	24	0.3	5891	72.6
	MCP Enr/Dir Ca C	25	0.3	5916	72.9
	Not Enroll/CHAMP	2200	27.1	8116	100.0
		Frequency Missing = 1402			
Medical Insurance					
	Yes	29	0.3	29	0.3
	No	9260	99.7	9289	100.0
		Frequency Missing = 229			

**VISIT/PATIENT PROFILES BASED ON ALL VISITS
OVERALL
PARENT MTF: FORT WAINWRIGHT**

Summary of Total Visits Per Patient

Total Number of Visits	Total Visits per Patient		Most Frequent	Median	Range	
	Mean	SD			Minimum	Maximum
57,052	6.5	8.1	1	4	1	109

Summary of Patient Age

No. of Patients	Patient Age		Most Frequent Age	Median Age	Age Range	
	Mean	SD			Minimum	Maximum
8,838	28.3	7.2	24	26.6	17.7	62.6

Visit Demographics From All Visits Overall

	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Appointment Month				
1999/01	3406	6.0	3406	6.0
1999/02	3873	6.8	7279	12.8
1999/03	5646	9.9	12925	22.7
1999/04	5403	9.5	18328	32.1
1999/05	4943	8.7	23271	40.8
1999/06	5292	9.3	28563	50.1
1999/07	4547	8.0	33110	58.0
1999/08	5139	9.0	38249	67.0
1999/09	4532	7.9	42781	75.0
1999/10	4341	7.6	47122	82.6
1999/11	5587	9.8	52709	92.4
1999/12	4343	7.6	57052	100.0
Type of Clinic (MEPRS)				
BGA Family Prac	9664	16.9	9664	16.9
BHA Primary Care	6638	11.6	16302	28.6
BHF Commun Hlth	5157	9.0	21459	37.6
BLA Phys Therapy	4962	8.7	26421	46.3
BHD Audiology Cl	4339	7.6	30760	53.9
BHC Optometry Cl	4278	7.5	35038	61.4
BIA Emergency Me	3626	6.4	38664	67.8
BEA Orthopedic C	2344	4.1	41008	71.9
BJA Flight Med C	1859	3.3	42867	75.1
BFE Social Work	1857	3.3	44724	78.4
BCC Obstetrics C	1718	3.0	46442	81.4
BFF Subst Abuse	1468	2.6	47910	84.0
BHB Medical Exam	1341	2.4	49251	86.3
BCB Gynecology C	1312	2.3	50563	88.6
BBA Gen Surgery	1129	2.0	51692	90.6

**VISIT/PATIENT PROFILES BASED ON ALL VISITS
OVERALL
PARENT MTF: FORT WAINWRIGHT**

Visit Demographics (cont.)

	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Type of Clinic (MEPRS)				
BFD Mental Healt	1024	1.8	52716	92.4
BBA Int Med Clin	998	1.7	53714	94.1
BFA Psychiatry C	600	1.1	54314	95.2
BBF Otolaryngol	588	1.0	54902	96.2
BHG Occupat Hlth	462	0.8	55364	97.0
BAL Outpt Nutrit	387	0.7	55751	97.7
BEB Cast Clinic	313	0.5	56064	98.3
BBZ Surgicl Care	255	0.4	56319	98.7
BAN Pulmonary Di	180	0.3	56499	99.0
BAP Dermatology	148	0.3	56647	99.3
BHI Immed Care C	118	0.2	56765	99.5
BAB Allergy Clin	94	0.2	56859	99.7
BBL Pain Mgmt Cl	73	0.1	56932	99.8
BCA Family Plan	48	0.1	56980	99.9
BBD Ophthalmolog	41	0.1	57021	99.9
BAK Neurology Cl	19	0.0	57040	100.0
BDA Pediatric Cl	12	0.0	57052	100.0
Treatment Facility				
BASSETT ACH-FT.W	33359	58.5	33359	58.5
TMC FT.RICHARDSO	10688	18.7	44047	77.2
TMC-1- FT.WAINWR	9742	17.1	53789	94.3
FT.GREELY AHC	1887	3.3	55676	97.6
222 AVN MED CLNI	1376	2.4	57052	100.0
Provider Specialty				
999 Unknown	14588	32.6	14588	32.6
001 Family Pract	7141	15.9	21729	48.5
901 Physician As	5997	13.4	27726	61.9
000 General Prat	2786	6.2	30512	68.1
140 Orthopedic S	2006	4.5	32518	72.6
004 Emergency Ph	1743	3.9	34261	76.5
150 Ob/Gyn	1597	3.6	35858	80.0
706 Physical The	1431	3.2	37289	83.2
600 Nurse, Gener	1394	3.1	38683	86.3
708 Optometrist	1172	2.6	39855	88.9
100 General Surg	1002	2.2	40857	91.2
608 Certif Nurse	626	1.4	41483	92.6
070 Psychiatrist	605	1.4	42088	93.9
900 Med Svc Tech	562	1.3	42650	95.2
130 Otorhinolary	551	1.2	43201	96.4
011 Internist	523	1.2	43724	97.6
602 Ob/Gyn Nrs P	440	1.0	44164	98.5
709 Audiologist	354	0.8	44518	99.3
609 Nrs Midwife	83	0.2	44601	99.5
092 Anesthesiolo	74	0.2	44675	99.7
120 Ophthalmolog	39	0.1	44714	99.8
300 Aerospace Me	27	0.1	44741	99.8
603 Ped Nrs Prac	22	0.0	44763	99.9
074 Alcohol Abus	21	0.0	44784	99.9
060 Neurologist	13	0.0	44797	100.0

**VISIT/PATIENT PROFILES BASED ON ALL VISITS
OVERALL
PARENT MTF: FORT WAINWRIGHT**

Visit Demographics (cont.)

	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Provider Specialty				
040 Pediatrician	9	0.0	44806	100.0
607 Community He	6	0.0	44812	100.0
800 Oral Surgeon	2	0.0	44814	100.0
Frequency Missing = 12238				
Appointment Status Type				
Appt Sched.	31298	54.9	31298	54.9
Walk-in	20488	35.9	51786	90.8
Sick-call	1336	2.3	53122	93.1
Tele. Consult	3930	6.9	57052	100.0
Disposition Code				
Released w/o lmt	38205	71.9	38205	71.9
Rels w/ wrk lmt	12887	24.3	51092	96.2
Sick @home/qtrs	1654	3.1	52746	99.3
Immed referral	178	0.3	52924	99.6
Lf against med a	1	0.0	52925	99.6
Admitted	189	0.4	53114	100.0
Frequency Missing = 3938				
Administrative Disposition Code 1				
Consult requeste	558	46.9	558	46.9
Ref to anoth pro	502	42.1	1060	89.0
Convalescent lv	62	5.2	1122	94.2
Medical board	69	5.8	1191	100.0
Frequency Missing = 55861				
Ambulatory Surgery Appointment				
Yes	69	0.1	69	0.1
No/Unknown	56983	100.0	57052	100.0
Inpatient Appointment				
Yes	8	0.0	8	0.0
No/Unknown	57044	100.0	57052	100.0
Clinic State				
Alaska	53103	97.7	53103	97.7
Armed Forces Pac	1264	2.3	54367	100.0
Frequency Missing = 2685				

Patient Demographics From All Visits Overall

	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Total Visits				
1-4	5020	56.8	5020	56.8
5-8	1817	20.6	6837	77.4
9-12	841	9.5	7678	86.9
13-16	441	5.0	8119	91.9
17+	719	8.1	8838	100.0

VISIT/PATIENT PROFILES BASED ON ALL VISITS
OVERALL
PARENT MTF: FORT WAINWRIGHT

Patient Demographics (cont.)

	Frequency	Percent	Cumulative Frequency	Cumulative Percent

Total Visits (With Detailed Breakout of 17+ Visits)				
1- 16	8119	91.9	8119	91.9
17- 20	236	2.7	8355	94.5
21- 30	302	3.4	8657	98.0
31- 40	99	1.1	8756	99.1
41- 50	39	0.4	8795	99.5
51- 75	33	0.4	8828	99.9
76-100	9	0.1	8837	100.0
101-150	1	0.0	8838	100.0
Patient Age				
17-21	1877	21.2	1877	21.2
22-31	4601	52.1	6478	73.3
32-41	1895	21.4	8373	94.7
42-51	421	4.8	8794	99.5
52-61	42	0.5	8836	100.0
62+	1	0.0	8837	100.0
Frequency Missing = 1				
Patient's Gender				
Female	1456	16.5	1456	16.5
Male	7379	83.5	8835	100.0
Unknown	3	0.0	8838	100.0
Marital Status				
Annulled	1	0.1	1	0.1
Divorced	30	1.6	31	1.6
Legal. Separat	2	0.1	33	1.7
Married	1261	66.2	1294	67.9
Sgl, Never Mar	413	21.7	1707	89.6
Unknown	199	10.4	1906	100.0
Frequency Missing = 6932				
Patient Beneficiary Category				
A11-Army Active	7607	86.1	7607	86.1
A12-AD Army Rese	43	0.5	7650	86.6
A13-AD Army Recr	1	0.0	7651	86.6
A14-Army Academy	4	0.0	7655	86.6
A15-AD Army Natl	222	2.5	7877	89.1
F11-Air Force Ac	901	10.2	8778	99.3
F12-AD Air Force	1	0.0	8779	99.3
F15-AD Air Force	36	0.4	8815	99.7
M11-Marine Corps	9	0.1	8824	99.8
M12-AD Marine Co	1	0.0	8825	99.9
M13-AD Marine Co	1	0.0	8826	99.9
N11-Navy Active	11	0.1	8837	100.0
N12-AD Navy Rese	1	0.0	8838	100.0
Military Rank				
CD	4	0.0	4	0.0
E1	993	11.2	997	11.3
E2	723	8.2	1720	19.5

VISIT/PATIENT PROFILES BASED ON ALL VISITS
 OVERALL
 PARENT MTF: FORT WAINWRIGHT

Patient Demographics (cont.)

	Frequency	Percent	Cumulative Frequency	Cumulative Percent

Military Rank				
E3	938	10.6	2658	30.1
E4	2112	23.9	4770	54.0
E5	1516	17.2	6286	71.1
E6	805	9.1	7091	80.3
E7	516	5.8	7607	86.1
E8	126	1.4	7733	87.5
E9	45	0.5	7778	88.0
O1	205	2.3	7983	90.4
O2	109	1.2	8092	91.6
O3	271	3.1	8363	94.7
O4	144	1.6	8507	96.3
O5	76	0.9	8583	97.1
O6	26	0.3	8609	97.4
O8	1	0.0	8610	97.5
W1	18	0.2	8628	97.7
W2	110	1.2	8738	98.9
W3	59	0.7	8797	99.6
W4	38	0.4	8835	100.0
Frequency Missing = 3				
Physical Evaluation Board				
Yes	283	3.2	283	3.2
No	8555	96.8	8838	100.0
Alternative Care Value				
Active Duty/MCP	7179	91.7	7179	91.7
CHAMPUS/Direct C	16	0.2	7195	91.9
MCP Enr/Dir Ca C	5	0.1	7200	91.9
Not Enroll/CHAMP	632	8.1	7832	100.0
Frequency Missing = 1006				
Medical Insurance				
Yes	35	0.4	35	0.4
No	8704	99.6	8739	100.0
Frequency Missing = 99				

VISIT/PATIENT PROFILES BASED ON ALL VISITS
 OVERALL
 PARENT MTF: FORT HUACHUCA

Summary of Total Visits Per Patient

Total Number of Visits	Total Visits per Patient		Most Frequent	Median	Range	
	Mean	SD			Minimum	Maximum
70,593	7.5	9.4	1	5	1	151

Summary of Patient Age

No. of Patients	Patient Age		Most Frequent Age	Median Age	Age Range	
	Mean	SD			Minimum	Maximum
9,411	27.4	7.8	23	25.4	17.3	74.7

Visit Demographics From All Visits Overall

	Frequency	Percent	Cumulative Frequency	Cumulative Percent

Appointment Month				
1999/01	6158	8.7	6158	8.7
1999/02	6564	9.3	12722	18.0
1999/03	6636	9.4	19358	27.4
1999/04	6221	8.8	25579	36.2
1999/05	5508	7.8	31087	44.0
1999/06	5679	8.0	36766	52.1
1999/07	4960	7.0	41726	59.1
1999/08	6193	8.8	47919	67.9
1999/09	6185	8.8	54104	76.6
1999/10	5506	7.8	59610	84.4
1999/11	6031	8.5	65641	93.0
1999/12	4952	7.0	70593	100.0

Type of Clinic (MEPRS)				
BHA Primary Care	36480	51.7	36480	51.7
BLA Phys Therapy	8800	12.5	45280	64.1
BHC Optometry Cl	5255	7.4	50535	71.6
BHG Occupat Hlth	3944	5.6	54479	77.2
BEA Orthopedic C	2723	3.9	57202	81.0
BBA Int Med Clin	2008	2.8	59210	83.9
BFD Mental Healt	1584	2.2	60794	86.1
BJA Flight Med C	1520	2.2	62314	88.3
BFE Social Work	1416	2.0	63730	90.3
BHF Commun Hlth	1335	1.9	65065	92.2
BHB Medical Exam	1241	1.8	66306	93.9
BBA Gen Surgery	1061	1.5	67367	95.4
BFA Psychiatry C	779	1.1	68146	96.5
BCB Gynecology C	542	0.8	68688	97.3
BEE Orthotic Lab	494	0.7	69182	98.0
BAP Dermatology	374	0.5	69556	98.5
BBF Otolaryngol	320	0.5	69876	99.0

VISIT/PATIENT PROFILES BASED ON ALL VISITS
 OVERALL
 PARENT MTF: FORT HUACHUCA

Visit Demographics (cont.)

	Frequency	Percent	Cumulative Frequency	Cumulative Percent

Type of Clinic (MEPRS)				
BEB Cast Clinic	312	0.4	70188	99.4
BAB Allergy Clin	234	0.3	70422	99.8
BBI Urology Clin	67	0.1	70489	99.9
BAL Outpt Nutrit	54	0.1	70543	99.9
BDA Pediatric Cl	50	0.1	70593	100.0
Treatment Facility				
R W BLISS AHC-FT	70593	100.0	70593	100.0
Provider Specialty				
999 Unknown	31986	45.3	31986	45.3
900 Med Svc Tech	13219	18.7	45205	64.1
901 Physician As	11499	16.3	56704	80.4
604 Prim Care NP	5532	7.8	62236	88.2
004 Emergency Ph	2557	3.6	64793	91.8
706 Physical The	2114	3.0	66907	94.8
100 General Surg	1058	1.5	67965	96.3
703 Psychol Soci	797	1.1	68762	97.5
602 Ob/Gyn Nrs P	446	0.6	69208	98.1
140 Orthopedic S	368	0.5	69576	98.6
130 Otorhinolary	317	0.4	69893	99.1
702 Clinician Psy	205	0.3	70098	99.4
070 Psychiatrist	201	0.3	70299	99.6
000 General Prat	155	0.2	70454	99.9
704 Dietician	54	0.1	70508	99.9
302 Aerosp Flt S	45	0.1	70553	100.0
107 Plastic Surg	1	0.0	70554	100.0
603 Ped Nrs Prac	1	0.0	70555	100.0
611 Psych Nrs Pr	1	0.0	70556	100.0
	Frequency Missing = 37			
Appointment Status Type				
Appt Sched.	39141	55.4	39141	55.4
Walk-in	21187	30.0	60328	85.5
Sick-call	8160	11.6	68488	97.0
Tele. Consult	2105	3.0	70593	100.0
Disposition Code				
Released w/o lmt	56121	81.9	56121	81.9
Rels w/ wrk lmt	10071	14.7	66192	96.6
Sick @home/qtrs	2129	3.1	68321	99.8
Immed referral	141	0.2	68462	100.0
Lf against med a	1	0.0	68463	100.0
Admitted	25	0.0	68488	100.0
	Frequency Missing = 2105			
Administrative Disposition Code 1				
Consult requeste	825	50.7	825	50.7
Ref to anoth pro	749	46.1	1574	96.8
Convalescent lv	4	0.2	1578	97.0

**VISIT/PATIENT PROFILES BASED ON ALL VISITS
OVERALL
PARENT MTF: FORT HUACHUCA**

Visit Demographics (cont.)

	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Administrative Disposition Code 1				
Medical board	43	2.6	1621	99.7
Medical hold	5	0.3	1626	100.0
	Frequency Missing = 68967			
Ambulatory Surgery Appointment				
Yes	481	0.7	481	0.7
No/Unknown	70112	99.3	70593	100.0
Inpatient Appointment				
No/Unknown	70593	100.0	70593	100.0
Clinic State				
Arizona	70593	100.0	70593	100.0

Patient Demographics From All Visits Overall

	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Total Visits				
1-4	4677	49.7	4677	49.7
5-8	2136	22.7	6813	72.4
9-12	1028	10.9	7841	83.3
13-16	595	6.3	8436	89.6
17+	975	10.4	9411	100.0
Total Visits (With Detailed Breakout of 17+ Visits)				
1- 16	8436	89.6	8436	89.6
17- 20	294	3.1	8730	92.8
21- 30	401	4.3	9131	97.0
31- 40	144	1.5	9275	98.6
41- 50	63	0.7	9338	99.2
51- 75	57	0.6	9395	99.8
76-100	11	0.1	9406	99.9
101-150	4	0.0	9410	100.0
151+	1	0.0	9411	100.0
	Frequency Missing = 33			
Patient Age				
17-21	2923	31.2	2923	31.2
22-31	4006	42.7	6929	73.9
32-41	1939	20.7	8868	94.6
42-51	464	4.9	9332	99.5
52-61	45	0.5	9377	100.0
62+	1	0.0	9378	100.0
	Frequency Missing = 33			
Patient's Gender				
Female	2245	23.9	2245	23.9
Male	7164	76.1	9409	100.0
Unknown	2	0.0	9411	100.0

VISIT/PATIENT PROFILES BASED ON ALL VISITS
OVERALL
PARENT MTF: FORT HUACHUCA

Patient Demographics (cont.)

	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Marital Status				
Divorced	47	2.7	47	2.7
Legal. Separat	1	0.1	48	2.7
Married	1215	69.0	1263	71.8
Sgl, Never Mar	474	26.9	1737	98.7
Widowed	1	0.1	1738	98.8
Unknown	22	1.3	1760	100.0
Frequency Missing = 7651				
Patient Beneficiary Category				
A11-Army Active	8457	89.9	8457	89.9
A12-AD Army Rese	108	1.1	8565	91.0
A13-AD Army Recr	1	0.0	8566	91.0
A14-Army Academy	1	0.0	8567	91.0
A15-AD Army Natl	60	0.6	8627	91.7
F11-Air Force Ac	383	4.1	9010	95.7
F12-AD Air Force	2	0.0	9012	95.8
F14-Air Force Ac	1	0.0	9013	95.8
F15-AD Air Force	10	0.1	9023	95.9
M11-Marine Corps	256	2.7	9279	98.6
M12-AD Marine Co	1	0.0	9280	98.6
M13-AD Marine Co	1	0.0	9281	98.6
N11-Navy Active	128	1.4	9409	100.0
N14-Naval Academ	2	0.0	9411	100.0
Military Rank				
CD	4	0.0	4	0.0
E1	1369	14.6	1373	14.6
E2	1219	13.0	2592	27.6
E3	1071	11.4	3663	38.9
E4	1589	16.9	5252	55.8
E5	1013	10.8	6265	66.6
E6	943	10.0	7208	76.6
E7	577	6.1	7785	82.8
E8	146	1.6	7931	84.3
E9	47	0.5	7978	84.8
O1	397	4.2	8375	89.0
O2	189	2.0	8564	91.0
O3	396	4.2	8960	95.3
O4	135	1.4	9095	96.7
O5	69	0.7	9164	97.4
O6	38	0.4	9202	97.8
O7	2	0.0	9204	97.9
O8	3	0.0	9207	97.9
W1	35	0.4	9242	98.3
W2	82	0.9	9324	99.1
W3	55	0.6	9379	99.7
W4	22	0.2	9401	99.9
W5	5	0.1	9406	100.0
Frequency Missing = 5				

VISIT/PATIENT PROFILES BASED ON ALL VISITS
OVERALL
PARENT MTF: FORT HUACHUCA

Patient Demographics (cont.)

	Frequency	Percent	Cumulative Frequency	Cumulative Percent

Physical Evaluation Board				
Yes	235	2.5	235	2.5
No	9176	97.5	9411	100.0
Alternative Care Value				
Active Duty/MCP	5408	68.4	5408	68.4
CHAMPUS/Direct C	6	0.1	5414	68.5
MCP Enr/Dir Ca C	19	0.2	5433	68.8
Not Enroll/CHAMP	2468	31.2	7901	100.0
	Frequency Missing = 1510			
Medical Insurance				
Yes	10	0.1	10	0.1
No	9185	99.9	9195	100.0
	Frequency Missing = 216			

**VISIT/PATIENT PROFILES BASED ON ALL VISITS
OVERALL
PARENT MTF: FORT CARSON**

Summary of Total Visits Per Patient

Total Number of Visits	Total Visits per Patient		Most Frequent	Median	Range	
	Mean	SD			Minimum	Maximum
148,756	7.2	10.1	1	4	1	183

Summary of Patient Age

No. of Patients	Patient Age		Most Frequent Age	Median Age	Age Range	
	Mean	SD			Minimum	Maximum
20,582	28.8	7.6	24	26.9	17.5	72.9

Visit Demographics From All Visits Overall

	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Appointment Month				
1999/01	12655	8.5	12655	8.5
1999/02	11961	8.0	24616	16.5
1999/03	14534	9.8	39150	26.3
1999/04	13397	9.0	52547	35.3
1999/05	12095	8.1	64642	43.5
1999/06	11870	8.0	76512	51.4
1999/07	11348	7.6	87860	59.1
1999/08	12610	8.5	100470	67.5
1999/09	12349	8.3	112819	75.8
1999/10	12693	8.5	125512	84.4
1999/11	12388	8.3	137900	92.7
1999/12	10856	7.3	148756	100.0
Type of Clinic (MEPRS)				
BHA Primary Care	37266	25.1	37266	25.1
BLA Phys Therapy	19952	13.4	57218	38.5
BHF Commun Hlth	8424	5.7	65642	44.1
BEA Orthopedic C	8366	5.6	74008	49.8
BEZ Orthop Care	6719	4.5	80727	54.3
BIA Emergency Me	6709	4.5	87436	58.8
BHD Audiology Cl	6146	4.1	93582	62.9
BLB Occup Therap	4602	3.1	98184	66.0
BFF Subst Abuse	4471	3.0	102655	69.0
BHB Medical Exam	4451	3.0	107106	72.0
BCC Obstetrics C	4337	2.9	111443	74.9
BFE Social Work	3798	2.6	115241	77.5
BHC Optometry Cl	3726	2.5	118967	80.0
BGA Family Prac	2972	2.0	121939	82.0
BFB Psychology C	2743	1.8	124682	83.8
BCB Gynecology C	2347	1.6	127029	85.4
BFA Psychiatry C	2300	1.5	129329	86.9

**VISIT/PATIENT PROFILES BASED ON ALL VISITS
OVERALL
PARENT MTF: FORT CARSON**

Visit Demographics (cont.)

	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Type of Clinic (MEPRS)				
BBI Urology Clin	2277	1.5	131606	88.5
BAG Gastroentero	1957	1.3	133563	89.8
BEF Podiatry Cli	1616	1.1	135179	90.9
BBF Otolaryngol	1606	1.1	136785	92.0
BAC Cardiology C	1558	1.0	138343	93.0
BBA Gen Surgery	1549	1.0	139892	94.0
BAP Dermatology	1517	1.0	141409	95.1
BHG Occupat Hlth	1329	0.9	142738	96.0
BEB Cast Clinic	1262	0.8	144000	96.8
BBA Int Med Clin	1252	0.8	145252	97.6
BAB Allergy Clin	1228	0.8	146480	98.5
BJA Flight Med C	887	0.6	147367	99.1
BBD Ophthalmolog	806	0.5	148173	99.6
BAL Outpt Nutrit	305	0.2	148478	99.8
BEE Orthotic Lab	140	0.1	148618	99.9
BFC Child Guidan	103	0.1	148721	100.0
BBZ Surgicl Care	22	0.0	148743	100.0
BDA Pediatric Cl	12	0.0	148755	100.0
BDC Well Baby Cl	1	0.0	148756	100.0
Treatment Facility				
EVANS ACH-FT.CAR	118428	79.6	118428	79.6
TMC 10 - FT.CARS	14612	9.8	133040	89.4
TMC-6- FT.CARSO	8492	5.7	141532	95.1
TMC-7- FT.CARSON	6981	4.7	148513	99.8
FITZSIMONS TMC-D	242	0.2	148755	100.0
TMC-5- FT.CARSON	1	0.0	148756	100.0
Provider Specialty				
901 Physician As	22115	18.3	22115	18.3
999 Unknown	19569	16.2	41684	34.5
900 Med Svc Tech	11947	9.9	53631	44.3
000 General Prat	6939	5.7	60570	50.1
706 Physical The	6708	5.5	67278	55.6
713 Contract Chi	6223	5.1	73501	60.8
140 Orthopedic S	5984	4.9	79485	65.7
600 Nurse, Gener	4563	3.8	84048	69.5
075 Drug Abuse C	3678	3.0	87726	72.5
001 Family Pract	3054	2.5	90780	75.1
602 Ob/Gyn Nrs P	3037	2.5	93817	77.6
004 Emergency Ph	2752	2.3	96569	79.9
708 Optometrist	2454	2.0	99023	81.9
150 Ob/Gyn	1966	1.6	100989	83.5
070 Psychiatrist	1865	1.5	102854	85.1
110 Urologist	1617	1.3	104471	86.4
130 Otorhinolary	1539	1.3	106010	87.7
018 Gastroentero	1499	1.2	107509	88.9
080 Dermatologis	1440	1.2	108949	90.1
100 General Surg	1334	1.1	110283	91.2
905 Cardiopulmon	1227	1.0	111510	92.2
705 Occupation T	1118	0.9	112628	93.1

VISIT/PATIENT PROFILES BASED ON ALL VISITS
OVERALL
PARENT MTF: FORT CARSON

Visit Demographics (cont.)

	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Provider Specialty				
702 Clinical Psy	986	0.8	113614	93.9
012 Allergist	876	0.7	114490	94.7
011 Internist	819	0.7	115309	95.3
120 Ophthalmolog	772	0.6	116081	96.0
608 Certif Nurse	689	0.6	116770	96.6
700 Other Provid	669	0.6	117439	97.1
611 Psych Nrs Pr	509	0.4	117948	97.5
074 Alcohol Abus	503	0.4	118451	97.9
607 Community He	449	0.4	118900	98.3
002 Contr Phys/N	420	0.3	119320	98.7
707 Podiatrist	375	0.3	119695	99.0
709 Audiologist	232	0.2	119927	99.2
518 Other Consul	218	0.2	120145	99.3
026 Tropical Med	184	0.2	120329	99.5
604 Prim Care NP	149	0.1	120478	99.6
027 Nuclear Medi	122	0.1	120600	99.7
320 Preventive M	122	0.1	120722	99.8
014 Cardiologist	94	0.1	120816	99.9
106 Neurological	74	0.1	120890	100.0
800 Oral Surgeon	23	0.0	120913	100.0
704 Dietician	15	0.0	120928	100.0
040 Pediatrician	3	0.0	120931	100.0
043 Cardiologist	1	0.0	120932	100.0
603 Ped Nrs Prac	1	0.0	120933	100.0
Frequency Missing = 27823				
Appointment Status Type				
Appt Sched.	76284	51.3	76284	51.3
Walk-in	54667	36.7	130951	88.0
Sick-call	13268	8.9	144219	97.0
Tele. Consult	4537	3.0	148756	100.0
Disposition Code				
Released w/o lmt	90508	63.0	90508	63.0
Rels w/ wrk lmt	42439	29.5	132947	92.5
Sick @home/qtrs	4795	3.3	137742	95.8
Immed referral	5223	3.6	142965	99.4
Lf against med a	10	0.0	142975	99.4
Admitted	799	0.6	143774	100.0
Frequency Missing = 4982				
Administrative Disposition Code 1				
Consult requeste	2870	26.6	2870	26.6
Ref to anoth pro	6389	59.3	9259	86.0
Convalescent lv	547	5.1	9806	91.0
Medical board	940	8.7	10746	99.8
Medical hold	25	0.2	10771	100.0
Frequency Missing = 137985				
Ambulatory Surgery Appointment				
Yes	1102	0.7	1102	0.7
No/Unknown	147654	99.3	148756	100.0

**VISIT/PATIENT PROFILES BASED ON ALL VISITS
OVERALL
PARENT MTF: FORT CARSON**

Visit Demographics (cont.)

	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Inpatient Appointment				
Yes	445	0.3	445	0.3
No/Unknown	148311	99.7	148756	100.0
Clinic State				
Colorado	141760	100.0	141760	100.0
	Frequency Missing = 6996			

Patient Demographics From All Visits Overall

	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Total Visits				
1-4	11912	57.9	11912	57.9
5-8	3643	17.7	15555	75.6
9-12	1705	8.3	17260	83.9
13-16	1040	5.1	18300	88.9
17+	2282	11.1	20582	100.0
Total Visits (With Detailed Breakout of 17+ Visits)				
1- 16	18300	88.9	18300	88.9
17- 20	623	3.0	18923	91.9
21- 30	876	4.3	19799	96.2
31- 40	405	2.0	20204	98.2
41- 50	200	1.0	20404	99.1
51- 75	135	0.7	20539	99.8
76-100	26	0.1	20565	99.9
101-150	16	0.1	20581	100.0
151+	1	0.0	20582	100.0
Patient Age				
17-21	4211	20.5	4211	20.5
22-31	10072	49.0	14283	69.4
32-41	4996	24.3	19279	93.7
42-51	1160	5.6	20439	99.4
52-61	123	0.6	20562	100.0
62+	6	0.0	20568	100.0
	Frequency Missing = 14			
Patient's Gender				
Female	3010	14.6	3010	14.6
Male	17565	85.3	20575	100.0
Unknown	7	0.0	20582	100.0
Marital Status				
Divorced	137	4.1	137	4.1
Legal. Separat	21	0.6	158	4.7
Married	2146	63.5	2304	68.2
Sgl, Never Mar	908	26.9	3212	95.1
Unknown	165	4.9	3377	100.0
	Frequency Missing = 17205			

VISIT/PATIENT PROFILES BASED ON ALL VISITS
OVERALL
PARENT MTF: FORT CARSON

Patient Demographics (cont.)

	Frequency	Percent	Cumulative Frequency	Cumulative Percent

Patient Beneficiary Category				
A11-Army Active	18330	89.1	18330	89.1
A12-AD Army Rese	255	1.2	18585	90.3
A13-AD Army Recr	1	0.0	18586	90.3
A14-Army Academy	8	0.0	18594	90.3
A15-AD Army Natl	211	1.0	18805	91.4
F11-Air Force Ac	1390	6.8	20195	98.1
F12-AD Air Force	21	0.1	20216	98.2
F14-Air Force Ac	125	0.6	20341	98.8
F15-AD Air Force	4	0.0	20345	98.8
M11-Marine Corps	46	0.2	20391	99.1
M12-AD Marine Co	14	0.1	20405	99.1
N11-Navy Active	141	0.7	20546	99.8
N12-AD Navy Rese	34	0.2	20580	100.0
N14-Naval Academ	2	0.0	20582	100.0
Military Rank				
10	1	0.0	1	0.0
CD	135	0.7	136	0.7
E1	1552	7.5	1688	8.2
E2	1635	8.0	3323	16.2
E3	2410	11.7	5733	27.9
E4	4595	22.3	10328	50.2
E5	3469	16.9	13797	67.1
E6	2105	10.2	15902	77.3
E7	1443	7.0	17345	84.3
E8	353	1.7	17698	86.1
E9	108	0.5	17806	86.6
O1	432	2.1	18238	88.7
O2	335	1.6	18573	90.3
O3	720	3.5	19293	93.8
O4	432	2.1	19725	95.9
O5	290	1.4	20015	97.3
O6	126	0.6	20141	97.9
O7	8	0.0	20149	98.0
O8	4	0.0	20153	98.0
O9	1	0.0	20154	98.0
W1	94	0.5	20248	98.5
W2	188	0.9	20436	99.4
W3	90	0.4	20526	99.8
W4	37	0.2	20563	100.0
W5	3	0.0	20566	100.0
Frequency Missing = 16				
Physical Evaluation Board				
Yes	826	4.0	826	4.0
No	19756	96.0	20582	100.0
Alternative Care Value				
Active Duty/MCP	16482	91.9	16482	91.9
CHAMPUS/Direct C	33	0.2	16515	92.1

VISIT/PATIENT PROFILES BASED ON ALL VISITS
 OVERALL
 PARENT MTF: FORT CARSON

Patient Demographics (cont.)

	Frequency	Percent	Cumulative Frequency	Cumulative Percent

Alternative Care Value				
MCP Enr/Dir Ca C	25	0.1	16540	92.3
Not Enroll/CHAMP	1387	7.7	17927	100.0
	Frequency Missing = 2655			
Medical Insurance				
Yes	99	0.5	99	0.5
No	18997	99.5	19096	100.0
	Frequency Missing = 1486			

**VISIT/PATIENT PROFILES BASED ON ALL VISITS
OVERALL
PARENT MTF: WALTER REED AMC**

Summary of Total Visits Per Patient

Total Number of Visits	Total Visits per Patient		Most Frequent	Median	Range	
	Mean	SD			Minimum	Maximum
196,958	6.5	13.3	1	3	1	356

Summary of Patient Age

No. of Patients	Patient Age		Most Frequent Age	Median Age	Age Range	
	Mean	SD			Minimum	Maximum
30,529	36.5	9.3	26	37.1	17.2	74.9

Visit Demographics From All Visits Overall

	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Appointment Month				
1999/01	15556	7.9	15556	7.9
1999/02	15550	7.9	31106	15.8
1999/03	18797	9.5	49903	25.3
1999/04	17550	8.9	67453	34.2
1999/05	16608	8.4	84061	42.7
1999/06	16632	8.4	100693	51.1
1999/07	14923	7.6	115616	58.7
1999/08	16147	8.2	131763	66.9
1999/09	15389	7.8	147152	74.7
1999/10	17150	8.7	164302	83.4
1999/11	18398	9.3	182700	92.8
1999/12	14258	7.2	196958	100.0
Type of Clinic (MEPRS)				
BHA Primary Care	22444	11.4	22444	11.4
BAB Allergy Clin	17115	8.7	39559	20.1
BLA Phys Therapy	15150	7.7	54709	27.8
BFA Psychiatry C	11497	5.8	66206	33.6
BBA Int Med Clin	10046	5.1	76252	38.7
BFF Subst Abuse	7708	3.9	83960	42.6
BHC Optometry Cl	6581	3.3	90541	46.0
BAQ Infec Diseas	6559	3.3	97100	49.3
BEA Orthopedic C	5550	2.8	102650	52.1
BLB Occup Therap	5062	2.6	107712	54.7
BCB Gynecology C	4586	2.3	112298	57.0
BFE Social Work	4352	2.2	116650	59.2
BIA Emergency Me	4333	2.2	120983	61.4
BHD Audiology Cl	4322	2.2	125305	63.6
BAR Physical Med	4213	2.1	129518	65.8
BAP Dermatology	4185	2.1	133703	67.9
BHG Occupat Hlth	4042	2.1	137745	69.9

**VISIT/PATIENT PROFILES BASED ON ALL VISITS
OVERALL
PARENT MTF: WALTER REED AMC**

Visit Demographics (cont.)

	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Type of Clinic (MEPRS)				
BAG Gastroentero	3834	1.9	141579	71.9
BAK Neurology Cl	3762	1.9	145341	73.8
BHB Medical Exam	3383	1.7	148724	75.5
BEE Orthotic Lab	3353	1.7	152077	77.2
BBI Urology Clin	3029	1.5	155106	78.8
BBA Gen Surgery	2674	1.4	157780	80.1
BAN Pulmonary Di	2398	1.2	160178	81.3
BBF Otolaryngol	2377	1.2	162555	82.5
BBD Ophthalmolog	2366	1.2	164921	83.7
BFB Psychology C	2255	1.1	167176	84.9
BAC Cardiology C	2196	1.1	169372	86.0
BEF Podiatry Cli	2162	1.1	171534	87.1
BEZ Orthop Care	2124	1.1	173658	88.2
BBC Neurosurgery	2104	1.1	175762	89.2
BEC Hand Surgery	2080	1.1	177842	90.3
BHE Speech Path	2033	1.0	179875	91.3
BAF Endocr(Metab	1889	1.0	181764	92.3
BCA Family Plan	1889	1.0	183653	93.2
BAM Oncology Cli	1642	0.8	185295	94.1
BAS Rad Therapy	1505	0.8	186800	94.8
BHF Commun Hlth	1370	0.7	188170	95.5
BAO Rheumatology	1304	0.7	189474	96.2
BBL Pain Mgmt Cl	1277	0.6	190751	96.8
BAJ Nephrology C	1274	0.6	192025	97.5
BBG Plastic Srg	1163	0.6	193188	98.1
BEB Cast Clinic	1068	0.5	194256	98.6
BAL Outpt Nutrit	968	0.5	195224	99.1
BJA Flight Med C	611	0.3	195835	99.4
BBK Periph Vascu	384	0.2	196219	99.6
BDA Pediatric Cl	352	0.2	196571	99.8
BFC Child Guidan	138	0.1	196709	99.9
BBB Cardv/Thorac	111	0.1	196820	99.9
BBE Org Transpln	107	0.1	196927	100.0
BAH Hematology C	22	0.0	196949	100.0
BDC Well Baby Cl	9	0.0	196958	100.0
Treatment Facility				
WALTER REED AMC-	151165	76.7	151165	76.7
PENTAGON AHC	41558	21.1	192723	97.8
MCNAIR AHC	2894	1.5	195617	99.3
DILorenzo TRICAR	1341	0.7	196958	100.0
Provider Specialty				
000 General Prat	15182	12.3	15182	12.3
706 Physical The	7241	5.9	22423	18.2
999 Unknown	5762	4.7	28185	22.9
075 Drug Abuse C	5198	4.2	33383	27.1
004 Emergency Ph	4747	3.9	38130	31.0
600 Nurse, Gener	4134	3.4	42264	34.3
090 Physical Med	4032	3.3	46296	37.6
011 Internist	4023	3.3	50319	40.8

VISIT/PATIENT PROFILES BASED ON ALL VISITS
 OVERALL
 PARENT MTF: WALTER REED AMC

Visit Demographics (cont.)

	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Provider Specialty				
140 Orthopedic S	3815	3.1	54134	43.9
708 Optometrist	3422	2.8	57556	46.7
012 Allergist	2570	2.1	60126	48.8
709 Audiologist	2544	2.1	62670	50.9
001 Family Pract	2538	2.1	65208	52.9
018 Gastroentero	2405	2.0	67613	54.9
014 Cardiologist	2302	1.9	69915	56.8
100 General Surg	2148	1.7	72063	58.5
702 Clinical Psy	2098	1.7	74161	60.2
142 Orthopedic R	1883	1.5	76044	61.7
150 Ob/Gyn	1802	1.5	77846	63.2
003 FP Phys Resi	1797	1.5	79643	64.6
710 Speech Thera	1789	1.5	81432	66.1
060 Neurologist	1773	1.4	83205	67.5
707 Podiatrist	1761	1.4	84966	69.0
705 Occupation T	1755	1.4	86721	70.4
021 Pulmonary Di	1681	1.4	88402	71.8
061 Neurologist	1569	1.3	89971	73.0
081 Dermatologis	1451	1.2	91422	74.2
106 Neurological	1419	1.2	92841	75.4
605 Prim Care NP	1369	1.1	94210	76.5
110 Urologist	1358	1.1	95568	77.6
080 Dermatologis	1355	1.1	96923	78.7
016 Endocrinolog	1349	1.1	98272	79.8
602 Ob/Gyn Nrs P	1339	1.1	99611	80.9
070 Psychiatrist	1293	1.0	100904	81.9
703 Psychol Soci	1293	1.0	102197	83.0
131 Otorhinolari	1270	1.0	103467	84.0
154 Ob/Gyn Resid	1157	0.9	104624	84.9
020 Rheumatologi	1122	0.9	105746	85.8
607 Community He	1074	0.9	106820	86.7
502 Internal Med	1022	0.8	107842	87.5
901 Physician As	934	0.8	108776	88.3
028 Internal Med	924	0.8	109700	89.0
320 Preventive M	820	0.7	110520	89.7
024 Nephrologist	816	0.7	111336	90.4
073 Psychiatric	782	0.6	112118	91.0
022 Infectious D	753	0.6	112871	91.6
107 Plastic Surg	752	0.6	113623	92.2
121 Ophthalmolog	678	0.6	114301	92.8
704 Dietician	657	0.5	114958	93.3
151 Endocrinolog	647	0.5	115605	93.8
302 Aerosp Flt S	631	0.5	116236	94.4
610 Clin Nrs-Ent	603	0.5	116839	94.8
092 Anesthesiolo	592	0.5	117431	95.3
111 Urology Res	568	0.5	117999	95.8
130 Otorhinolari	533	0.4	118532	96.2
093 Anesthesiolo	527	0.4	119059	96.6
013 Oncologist	460	0.4	119519	97.0
120 Ophthalmolog	445	0.4	119964	97.4
115 Plastic Surg	426	0.3	120390	97.7

VISIT/PATIENT PROFILES BASED ON ALL VISITS
OVERALL
PARENT MTF: WALTER REED AMC

Visit Demographics (cont.)

	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Provider Specialty				
019 Hematologist	414	0.3	120804	98.1
102 Colon & Rect	410	0.3	121214	98.4
711 Other Biomed	383	0.3	121597	98.7
105 Peripheral V	295	0.2	121892	98.9
604 Prim Care NP	167	0.1	122059	99.1
052 Pediatrician	162	0.1	122221	99.2
401 Radiation Th	124	0.1	122345	99.3
141 Hand Surgeon	122	0.1	122467	99.4
406 Diagnos Radi	116	0.1	122583	99.5
509 Urology Cons	94	0.1	122677	99.6
152 Oncologist,	90	0.1	122767	99.7
049 Neurologist,	80	0.1	122847	99.7
074 Alcohol Abus	63	0.1	122910	99.8
101 Thoracic Sur	60	0.0	122970	99.8
040 Pediatrician	43	0.0	123013	99.9
108 Resident Sur	35	0.0	123048	99.9
700 Other Provid	27	0.0	123075	99.9
500 Senior Staff	25	0.0	123100	99.9
071 Child Psychi	23	0.0	123123	99.9
403 Nuclear Med	21	0.0	123144	100.0
104 Pediatric Su	14	0.0	123158	100.0
045 Endocrinolog	10	0.0	123168	100.0
400 Radiologist	6	0.0	123174	100.0
518 Other Consul	6	0.0	123180	100.0
215 Clin Lab Off	5	0.0	123185	100.0
043 Cardiologist	3	0.0	123188	100.0
713 Contract Chi	3	0.0	123191	100.0
053 Gastroentero	2	0.0	123193	100.0
603 Ped Nrs Prac	1	0.0	123194	100.0
Frequency Missing = 73764				
Appointment Status Type				
Appt Sched.	111781	56.8	111781	56.8
Walk-in	64652	32.8	176433	89.6
Sick-call	8039	4.1	184472	93.7
Tele. Consult	12486	6.3	196958	100.0
Disposition Code				
Released w/o lmt	161034	90.4	161034	90.4
Rels w/ wrk lmt	13699	7.7	174733	98.1
Sick @home/qtrs	2247	1.3	176980	99.4
Immed referral	388	0.2	177368	99.6
Lf against med a	17	0.0	177385	99.6
Admitted	659	0.4	178044	100.0
Expired	1	0.0	178045	100.0
Frequency Missing = 18913				
Administrative Disposition Code 1				
Consult requeste	4244	69.8	4244	69.8
Ref to anoth pro	1334	21.9	5578	91.7
Convalescent lv	93	1.5	5671	93.2

**VISIT/PATIENT PROFILES BASED ON ALL VISITS
OVERALL
PARENT MTF: WALTER REED AMC**

Visit Demographics (cont.)

	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Administrative Disposition Code 1				
Medical board	226	3.7	5897	97.0
Medical hold	185	3.0	6082	100.0
	Frequency Missing = 190876			
Ambulatory Surgery Appointment				
Yes	2026	1.0	2026	1.0
No/Unknown	194932	99.0	196958	100.0
Inpatient Appointment				
Yes	6427	3.3	6427	3.3
No/Unknown	190531	96.7	196958	100.0
Clinic State				
District of Colu	196958	100.0	196958	100.0

Patient Demographics From All Visits Overall

	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Total Visits				
1-4	19566	64.1	19566	64.1
5-8	5292	17.3	24858	81.4
9-12	2228	7.3	27086	88.7
13-16	1167	3.8	28253	92.5
17+	2276	7.5	30529	100.0
Total Visits (With Detailed Breakout of 17+ Visits)				
1- 16	28253	92.5	28253	92.5
17- 20	657	2.2	28910	94.7
21- 30	704	2.3	29614	97.0
31- 40	320	1.0	29934	98.1
41- 50	176	0.6	30110	98.6
51- 75	226	0.7	30336	99.4
76-100	91	0.3	30427	99.7
101-150	57	0.2	30484	99.9
151+	45	0.1	30529	100.0
Patient Age				
17-21	1912	6.3	1912	6.3
22-31	8069	26.5	9981	32.8
32-41	11511	37.8	21492	70.5
42-51	7639	25.1	29131	95.6
52-61	1273	4.2	30404	99.8
62+	60	0.2	30464	100.0
	Frequency Missing = 65			
Patient's Gender				
Female	7806	25.6	7806	25.6
Male	22691	74.3	30497	99.9
Unknown	32	0.1	30529	100.0

VISIT/PATIENT PROFILES BASED ON ALL VISITS
OVERALL
PARENT MTF: WALTER REED AMC

Patient Demographics (cont.)

	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Marital Status				
Annulled	4	0.0	4	0.0
Divorced	514	3.6	518	3.7
Legal. Separat	89	0.6	607	4.3
Married	9096	64.1	9703	68.4
Sgl, Never Mar	4111	29.0	13814	97.3
Widowed	30	0.2	13844	97.6
Unknown	347	2.4	14191	100.0
Frequency Missing = 16338				

Patient Beneficiary Category

A11-Army Active	17782	58.2	17782	58.2
A12-AD Army Rese	1138	3.7	18920	62.0
A13-AD Army Recr	15	0.0	18935	62.0
A14-Army Academy	100	0.3	19035	62.4
A15-AD Army Natl	556	1.8	19591	64.2
F11-Air Force Ac	4947	16.2	24538	80.4
F12-AD Air Force	115	0.4	24653	80.8
F13-AD Air Force	2	0.0	24655	80.8
F14-Air Force Ac	4	0.0	24659	80.8
F15-AD Air Force	37	0.1	24696	80.9
M11-Marine Corps	1638	5.4	26334	86.3
M12-AD Marine Co	22	0.1	26356	86.3
M13-AD Marine Co	6	0.0	26362	86.4
N11-Navy Active	4029	13.2	30391	99.5
N12-AD Navy Rese	86	0.3	30477	99.8
N13-AD Navy Recr	2	0.0	30479	99.8
N14-Naval Academ	50	0.2	30529	100.0

Military Rank

10	14	0.0	14	0.0
CD	154	0.5	168	0.6
E1	583	1.9	751	2.5
E2	742	2.4	1493	4.9
E3	1379	4.5	2872	9.4
E4	3143	10.3	6015	19.7
E5	3404	11.2	9419	30.9
E6	2934	9.6	12353	40.5
E7	2578	8.5	14931	49.0
E8	817	2.7	15748	51.6
E9	397	1.3	16145	52.9
O1	537	1.8	16682	54.7
O2	476	1.6	17158	56.3
O3	2475	8.1	19633	64.4
O4	3715	12.2	23348	76.5
O5	4325	14.2	27673	90.7
O6	1896	6.2	29569	96.9
O7	124	0.4	29693	97.3
O8	137	0.4	29830	97.8
O9	50	0.2	29880	98.0
W1	67	0.2	29947	98.2
W2	206	0.7	30153	98.9

VISIT/PATIENT PROFILES BASED ON ALL VISITS
 OVERALL
 PARENT MTF: WALTER REED AMC

Patient Demographics (cont.)

	Frequency	Percent	Cumulative Frequency	Cumulative Percent

Military Rank				
W3	165	0.5	30318	99.4
W4	143	0.5	30461	99.9
W5	41	0.1	30502	100.0
	Frequency Missing = 27			
Physical Evaluation Board				
Yes	1156	3.8	1156	3.8
No	29373	96.2	30529	100.0
Alternative Care Value				
Active Duty/MCP	23177	87.1	23177	87.1
CHAMPUS/Direct C	247	0.9	23424	88.1
MCP Enr/Dir Ca C	141	0.5	23565	88.6
Not Enroll/CHAMP	3022	11.4	26587	100.0
Enrol in USTF Mg	9	0.0	26596	100.0
	Frequency Missing = 3933			
Medical Insurance				
Yes	167	0.6	167	0.6
No	28129	99.4	28296	100.0
	Frequency Missing = 2233			

**VISIT/PATIENT PROFILES BASED ON ALL VISITS
OVERALL
PARENT MTF: EISENHOWER AMC**

Summary of Total Visits Per Patient

Total Number of Visits	Total Visits per Patient		Most Frequent	Median	Range	
	Mean	SD			Minimum	Maximum
186,776	6.3	8.4	1	3	1	161

Summary of Patient Age

No. of Patients	Patient Age		Most Frequent Age	Median Age	Age Range	
	Mean	SD			Minimum	Maximum
29,559	30.0	9.4	25	28.1	17.1	67.9

Visit Demographics From All Visits Overall

	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Appointment Month				
1999/01	15028	8.0	15028	8.0
1999/02	15072	8.1	30100	16.1
1999/03	18265	9.8	48365	25.9
1999/04	16372	8.8	64737	34.7
1999/05	13906	7.4	78643	42.1
1999/06	15011	8.0	93654	50.1
1999/07	14376	7.7	108030	57.8
1999/08	15618	8.4	123648	66.2
1999/09	15323	8.2	138971	74.4
1999/10	15229	8.2	154200	82.6
1999/11	19093	10.2	173293	92.8
1999/12	13483	7.2	186776	100.0
Type of Clinic (MEPRS)				
BHA Primary Care	65831	35.2	65831	35.2
BGA Family Prac	23569	12.6	89400	47.9
BIA Emergency Me	8743	4.7	98143	52.5
BLA Phys Therapy	8607	4.6	106750	57.2
BBA Int Med Clin	8467	4.5	115217	61.7
BFF Subst Abuse	5522	3.0	120739	64.6
BFD Mental Healt	4948	2.6	125687	67.3
BHC Optometry Cl	4596	2.5	130283	69.8
BLB Occup Therap	4553	2.4	134836	72.2
BEA Orthopedic C	4140	2.2	138976	74.4
BCB Gynecology C	3527	1.9	142503	76.3
BCC Obstetrics C	3189	1.7	145692	78.0
BHG Occupat Hlth	3176	1.7	148868	79.7
BHF Commun Hlth	2837	1.5	151705	81.2
BFB Psychology C	2828	1.5	154533	82.7
BHB Medical Exam	2659	1.4	157192	84.2
BAB Allergy Clin	2115	1.1	159307	85.3

**VISIT/PATIENT PROFILES BASED ON ALL VISITS
OVERALL
PARENT MTF: EISENHOWER AMC**

Visit Demographics (cont.)

	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Type of Clinic (MEPRS)				
BEE Orthotic Lab	1991	1.1	161298	86.4
BEF Podiatry Cli	1841	1.0	163139	87.3
BBA Gen Surgery	1793	1.0	164932	88.3
BAK Neurology Cl	1701	0.9	166633	89.2
BHD Audiology Cl	1671	0.9	168304	90.1
BAC Cardiology C	1660	0.9	169964	91.0
BFE Social Work	1405	0.8	171369	91.8
BEB Cast Clinic	1385	0.7	172754	92.5
BAP Dermatology	1329	0.7	174083	93.2
BBF Otolaryngol	1183	0.6	175266	93.8
BAG Gastroentero	1045	0.6	176311	94.4
BBG Plastic Srg	999	0.5	177310	94.9
BAR Physical Med	954	0.5	178264	95.4
BAL Outpt Nutrit	941	0.5	179205	95.9
BAN Pulmonary Di	933	0.5	180138	96.4
BAM Oncology Cli	909	0.5	181047	96.9
BFC Child Guidan	793	0.4	181840	97.4
BBD Ophthalmolog	785	0.4	182625	97.8
BBI Urology Clin	745	0.4	183370	98.2
BAO Rheumatology	735	0.4	184105	98.6
BAQ Infec Diseas	627	0.3	184732	98.9
BAF Endocr(Metab	456	0.2	185188	99.1
BFA Psychiatry C	340	0.2	185528	99.3
BAJ Nephrology C	312	0.2	185840	99.5
BAV Hyperbaric M	296	0.2	186136	99.7
BBK Periph Vascu	188	0.1	186324	99.8
BBB Cardv/Thorac	124	0.1	186448	99.8
BAH Hematology C	119	0.1	186567	99.9
BBL Pain Mgmt Cl	119	0.1	186686	100.0
BBZ Surgicl Care	55	0.0	186741	100.0
BDA Pediatric Cl	33	0.0	186774	100.0
BHE Speech Path	2	0.0	186776	100.0
Treatment Facility				
EISENHOWER AMC-F	93153	49.9	93153	49.9
CONNELLY HLTH CL	41608	22.3	134761	72.2
AHC FT.MCPHERSON	28504	15.3	163265	87.4
TMC-4- STOCKADE-	18762	10.0	182027	97.5
SOUTHCOM CLINIC	4694	2.5	186721	100.0
USA ORAL HEALTH	55	0.0	186776	100.0
Provider Specialty				
901 Physician As	33822	23.3	33822	23.3
001 Family Pract	19043	13.1	52865	36.4
999 Unknown	13304	9.2	66169	45.5
706 Physical The	7516	5.2	73685	50.7
003 FP Phys Resi	6517	4.5	80202	55.2
004 Emergency Ph	6263	4.3	86465	59.5
610 Clin Nrs-Ent	6116	4.2	92581	63.7
011 Internist	3990	2.7	96571	66.5
070 Psychiatrist	3411	2.3	99982	68.8

VISIT/PATIENT PROFILES BASED ON ALL VISITS
 OVERALL
 PARENT MTF: EISENHOWER AMC

Visit Demographics (cont.)

	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Provider Specialty				
140 Orthopedic S	2865	2.0	102847	70.8
602 Ob/Gyn Nrs P	2786	1.9	105633	72.7
700 Other Provid	2672	1.8	108305	74.5
708 Optometrist	2461	1.7	110766	76.2
150 Ob/Gyn	2380	1.6	113146	77.9
000 General Prat	2270	1.6	115416	79.4
702 Clinical Psy	2205	1.5	117621	81.0
142 Orthopedic R	1990	1.4	119611	82.3
707 Podiatrist	1837	1.3	121448	83.6
075 Drug Abuse C	1783	1.2	123231	84.8
100 General Surg	1772	1.2	125003	86.0
060 Neurologist	1701	1.2	126704	87.2
705 Occupation T	1569	1.1	128273	88.3
014 Cardiologist	1442	1.0	129715	89.3
080 Dermatologis	1248	0.9	130963	90.1
130 Otorhinolary	1151	0.8	132114	90.9
107 Plastic Surg	944	0.6	133058	91.6
021 Pulmonary Di	920	0.6	133978	92.2
018 Gastroentero	835	0.6	134813	92.8
300 Aerospace Me	787	0.5	135600	93.3
609 Nrs Midwife	770	0.5	136370	93.9
019 Hematologist	750	0.5	137120	94.4
020 Rheumatologi	747	0.5	137867	94.9
120 Ophthalmologi	714	0.5	138581	95.4
703 Psychol Soci	682	0.5	139263	95.9
110 Urologist	601	0.4	139864	96.3
709 Audiologist	538	0.4	140402	96.6
016 Endocrinolog	459	0.3	140861	97.0
028 Internal Med	456	0.3	141317	97.3
704 Dietician	441	0.3	141758	97.6
607 Community He	411	0.3	142169	97.9
073 Psychiatric	347	0.2	142516	98.1
012 Allergist	341	0.2	142857	98.3
024 Nephrologist	312	0.2	143169	98.5
022 Infectious D	296	0.2	143465	98.8
320 Preventive M	286	0.2	143751	98.9
105 Peripheral V	211	0.1	143962	99.1
108 Resident Sur	209	0.1	144171	99.2
502 Internal Med	185	0.1	144356	99.4
321 Occupational	152	0.1	144508	99.5
154 Ob/Gyn Resid	130	0.1	144638	99.6
074 Alcohol Abus	124	0.1	144762	99.6
092 Anesthesiolo	119	0.1	144881	99.7
604 Prim Care NP	97	0.1	144978	99.8
101 Thoracic Sur	69	0.0	145047	99.8
605 Prim Care NP	61	0.0	145108	99.9
801 Oral Surgery	55	0.0	145163	99.9
040 Pediatrician	45	0.0	145208	100.0
710 Speech Thera	20	0.0	145228	100.0
013 Oncologist	16	0.0	145244	100.0
600 Nurse, Gener	10	0.0	145254	100.0

VISIT/PATIENT PROFILES BASED ON ALL VISITS
OVERALL
PARENT MTF: EISENHOWER AMC

Visit Demographics (cont.)

	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Provider Specialty				
202 Medical Chem	9	0.0	145263	100.0
504 Neurology Co	9	0.0	145272	100.0
090 Physical Med	6	0.0	145278	100.0
603 Ped Nrs Prac	2	0.0	145280	100.0
	Frequency Missing = 41496			
Appointment Status Type				
Appt Sched.	81661	43.7	81661	43.7
Walk-in	65307	35.0	146968	78.7
Sick-call	32879	17.6	179847	96.3
Tele. Consult	6929	3.7	186776	100.0
Disposition Code				
Released w/o lmt	133712	75.8	133712	75.8
Rels w/ wrk lmt	35857	20.3	169569	96.1
Sick @home/qtrs	5305	3.0	174874	99.1
Immed referral	793	0.4	175667	99.6
Lf against med a	14	0.0	175681	99.6
Admitted	726	0.4	176407	100.0
	Frequency Missing = 10369			
Administrative Disposition Code 1				
Consult requeste	3259	54.7	3259	54.7
Ref to anoth pro	2493	41.8	5752	96.5
Convalescent lv	29	0.5	5781	97.0
Medical board	171	2.9	5952	99.8
Medical hold	9	0.2	5961	100.0
	Frequency Missing = 180815			
Ambulatory Surgery Appointment				
Yes	1487	0.8	1487	0.8
No/Unknown	185289	99.2	186776	100.0
Inpatient Appointment				
Yes	3440	1.8	3440	1.8
No/Unknown	183336	98.2	186776	100.0
Clinic State				
Florida	4694	2.5	4694	2.5
Georgia	182082	97.5	186776	100.0

Patient Demographics From All Visits Overall

	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Total Visits				
1-4	17547	59.4	17547	59.4
5-8	5639	19.1	23186	78.4

VISIT/PATIENT PROFILES BASED ON ALL VISITS
OVERALL
PARENT MTF: EISENHOWER AMC

Patient Demographics (cont.)

	Frequency	Percent	Cumulative Frequency	Cumulative Percent

Total Visits				
9-12	2449	8.3	25635	86.7
13-16	1389	4.7	27024	91.4
17+	2535	8.6	29559	100.0
Total Visits (With Detailed Breakout of 17+ Visits)				
1- 16	27024	91.4	27024	91.4
17- 20	824	2.8	27848	94.2
21- 30	960	3.2	28808	97.5
31- 40	448	1.5	29256	99.0
41- 50	162	0.5	29418	99.5
51- 75	120	0.4	29538	99.9
76-100	15	0.1	29553	100.0
101-150	5	0.0	29558	100.0
151+	1	0.0	29559	100.0
Patient Age				
17-21	7862	26.7	7862	26.7
22-31	10130	34.3	17992	61.0
32-41	7997	27.1	25989	88.1
42-51	2956	10.0	28945	98.1
52-61	536	1.8	29481	100.0
62+	13	0.0	29494	100.0
	Frequency Missing = 65			
Patient's Gender				
Female	6861	23.2	6861	23.2
Male	22669	76.7	29530	99.9
Unknown	29	0.1	29559	100.0
Marital Status				
Annulled	2	0.0	2	0.0
Divorced	524	3.3	526	3.3
Legal. Separat	41	0.3	567	3.5
Married	7710	47.9	8277	51.5
Sgl, Never Mar	4521	28.1	12798	79.6
Widowed	15	0.1	12813	79.7
Unknown	3272	20.3	16085	100.0
	Frequency Missing = 13474			
Patient Beneficiary Category				
A11-Army Active	22311	75.5	22311	75.5
A12-AD Army Rese	1972	6.7	24283	82.2
A13-AD Army Recr	7	0.0	24290	82.2
A14-Army Academy	63	0.2	24353	82.4
A15-AD Army Natl	1313	4.4	25666	86.8
F11-Air Force Ac	1871	6.3	27537	93.2
F12-AD Air Force	59	0.2	27596	93.4
F13-AD Air Force	1	0.0	27597	93.4
F14-Air Force Ac	5	0.0	27602	93.4
F15-AD Air Force	27	0.1	27629	93.5
M11-Marine Corps	647	2.2	28276	95.7

**VISIT/PATIENT PROFILES BASED ON ALL VISITS
OVERALL
PARENT MTF: EISENHOWER AMC**

Patient Demographics (cont.)

	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Patient Beneficiary Category				
M12-AD Marine Co	20	0.1	28296	95.7
M13-AD Marine Co	46	0.2	28342	95.9
N11-Navy Active	1144	3.9	29486	99.8
N12-AD Navy Rese	72	0.2	29558	100.0
N13-AD Navy Recr	1	0.0	29559	100.0
Military Rank				
10	2	0.0	2	0.0
CD	68	0.2	70	0.2
E1	6362	21.6	6432	21.8
E2	1791	6.1	8223	27.9
E3	2203	7.5	10426	35.3
E4	3763	12.7	14189	48.1
E5	3482	11.8	17671	59.9
E6	3291	11.1	20962	71.0
E7	2217	7.5	23179	78.5
E8	632	2.1	23811	80.7
E9	241	0.8	24052	81.5
O1	862	2.9	24914	84.4
O2	356	1.2	25270	85.6
O3	1306	4.4	26576	90.0
O4	1262	4.3	27838	94.3
O5	765	2.6	28603	96.9
O6	317	1.1	28920	98.0
O7	11	0.0	28931	98.0
O8	11	0.0	28942	98.1
O9	5	0.0	28947	98.1
W1	117	0.4	29064	98.5
W2	184	0.6	29248	99.1
W3	119	0.4	29367	99.5
W4	122	0.4	29489	99.9
W5	28	0.1	29517	100.0
	Frequency Missing = 42			
Physical Evaluation Board				
Yes	896	3.0	896	3.0
No	28663	97.0	29559	100.0
Alternative Care Value				
Active Duty/MCP	12583	54.4	12583	54.4
CHAMPUS/Direct C	118	0.5	12701	54.9
MCP Enr/Dir Ca C	129	0.6	12830	55.5
Not Enroll/CHAMP	10294	44.5	23124	100.0
	Frequency Missing = 6435			
Medical Insurance				
Yes	32	0.1	32	0.1
No	28721	99.9	28753	100.0
	Frequency Missing = 806			

VISIT/PATIENT PROFILES BASED ON ALL VISITS
OVERALL
PARENT MTF: FORT BENNING

Summary of Total Visits Per Patient

Total Number of Visits	Total Visits per Patient		Most Frequent	Median	Range	
	Mean	SD			Minimum	Maximum
204,334	4.3	6.3	1	2	1	134

Summary of Patient Age

No. of Patients	Patient Age		Most Frequent Age	Median Age	Age Range	
	Mean	SD			Minimum	Maximum
47,439	25.8	7.8	20	23.1	17	70.1

Visit Demographics From All Visits Overall

	Frequency	Percent	Cumulative Frequency	Cumulative Percent

Appointment Month				
1999/01	14980	7.3	14980	7.3
1999/02	15317	7.5	30297	14.8
1999/03	18033	8.8	48330	23.7
1999/04	16656	8.2	64986	31.8
1999/05	14232	7.0	79218	38.8
1999/06	16633	8.1	95851	46.9
1999/07	17401	8.5	113252	55.4
1999/08	20781	10.2	134033	65.6
1999/09	18885	9.2	152918	74.8
1999/10	21428	10.5	174346	85.3
1999/11	18169	8.9	192515	94.2
1999/12	11819	5.8	204334	100.0

Type of Clinic (MEPRS)				
BHA Primary Care	74683	36.5	74683	36.5
BLA Phys Therapy	17771	8.7	92454	45.2
BHB Medical Exam	14174	6.9	106628	52.2
BGA Family Prac	13830	6.8	120458	59.0
BIA Emergency Me	11043	5.4	131501	64.4
BHC Optometry Cl	9061	4.4	140562	68.8
BEA Orthopedic C	6186	3.0	146748	71.8
BFD Mental Healt	5422	2.7	152170	74.5
BFF Subst Abuse	5045	2.5	157215	76.9
BFE Social Work	4307	2.1	161522	79.0
BEF Podiatry Cli	4300	2.1	165822	81.2
BHF Commun Hlth	4222	2.1	170044	83.2
BEZ Orthop Care	3945	1.9	173989	85.1
BHG Occupat Hlth	3425	1.7	177414	86.8
BEE Orthotic Lab	3344	1.6	180758	88.5
BLB Occup Therap	3257	1.6	184015	90.1
BCC Obstetrics C	2795	1.4	186810	91.4

VISIT/PATIENT PROFILES BASED ON ALL VISITS
OVERALL
PARENT MTF: FORT BENNING

Visit Demographics (cont.)

	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Type of Clinic (MEPRS)				
BBA Int Med Clin	2466	1.2	189276	92.6
BBA Gen Surgery	1966	1.0	191242	93.6
BAP Dermatology	1808	0.9	193050	94.5
BCB Gynecology C	1773	0.9	194823	95.3
BFA Psychiatry C	1165	0.6	195988	95.9
BBI Urology Clin	1089	0.5	197077	96.4
BAL Outpt Nutrit	1080	0.5	198157	97.0
BAQ Infec Diseas	1061	0.5	199218	97.5
BAB Allergy Clin	1010	0.5	200228	98.0
BEB Cast Clinic	942	0.5	201170	98.5
BBF Otolaryngol	824	0.4	201994	98.9
BBD Ophthalmolog	535	0.3	202529	99.1
BHD Audiology Cl	468	0.2	202997	99.3
BAG Gastroentero	458	0.2	203455	99.6
BAK Neurology Cl	409	0.2	203864	99.8
BBF Psychology C	342	0.2	204206	99.9
BBL Pain Mgmt Cl	56	0.0	204262	100.0
BBZ Surgicl Care	44	0.0	204306	100.0
BAC Cardiology C	22	0.0	204328	100.0
BDA Pediatric Cl	6	0.0	204334	100.0
Treatment Facility				
MARTIN ACH-FT.BE	125315	61.3	125315	61.3
TMC-5- FT.BENNIN	25471	12.5	150786	73.8
TMC-7- FT.BENNIN	15452	7.6	166238	81.4
TMC-2- FT.BENNIN	9639	4.7	175877	86.1
TMC-1- FT.BENNIN	9126	4.5	185003	90.5
WINDER FPC-FT.BE	9079	4.4	194082	95.0
RECEPTION STA TM	5420	2.7	199502	97.6
AVIATION MED FPC	3401	1.7	202903	99.3
TMC 11-DAHLONEGA	1431	0.7	204334	100.0
Provider Specialty				
901 Physician As	75690	38.9	75690	38.9
999 Unknown	17808	9.2	93498	48.0
900 Med Svc Tech	17396	8.9	110894	57.0
001 Family Pract	9968	5.1	120862	62.1
706 Physical The	9807	5.0	130669	67.1
000 General Prat	7470	3.8	138139	71.0
700 Other Provid	7295	3.7	145434	74.7
708 Optometrist	6947	3.6	152381	78.3
140 Orthopedic S	6169	3.2	158550	81.5
074 Alcohol Abus	4705	2.4	163255	83.9
707 Podiatrist	4302	2.2	167557	86.1
607 Community He	3978	2.0	171535	88.1
003 FP Phys Resi	3249	1.7	174784	89.8
150 Ob/Gyn	2924	1.5	177708	91.3
070 Psychiatrist	2428	1.2	180136	92.6
100 General Surg	1924	1.0	182060	93.5
011 Internist	1691	0.9	183751	94.4
703 Psychol Soci	1132	0.6	184883	95.0

VISIT/PATIENT PROFILES BASED ON ALL VISITS
OVERALL
PARENT MTF: FORT BENNING

Visit Demographics (cont.)

	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Provider Specialty				
110 Urologist	1058	0.5	185941	95.5
705 Occupation T	1043	0.5	186984	96.1
702 Clinical Psy	910	0.5	187894	96.5
004 Emergency Ph	863	0.4	188757	97.0
012 Allergist	792	0.4	189549	97.4
602 Ob/Gyn Nrs P	786	0.4	190335	97.8
130 Otorhinolary	785	0.4	191120	98.2
600 Nurse, Gener	756	0.4	191876	98.6
302 Aerosp Flt S	630	0.3	192506	98.9
120 Ophthalmolog	453	0.2	192959	99.1
018 Gastroentero	445	0.2	193404	99.4
060 Neurologist	410	0.2	193814	99.6
605 Prim Care NP	294	0.2	194108	99.7
604 Prim Care NP	209	0.1	194317	99.8
709 Audiologist	107	0.1	194424	99.9
704 Dietician	59	0.0	194483	99.9
092 Anesthesiolo	56	0.0	194539	100.0
800 Oral Surgeon	44	0.0	194583	100.0
016 Endocrinolog	17	0.0	194600	100.0
320 Preventive M	10	0.0	194610	100.0
040 Pediatrician	6	0.0	194616	100.0
021 Pulmonary Di	2	0.0	194618	100.0
814 Dental Staff	1	0.0	194619	100.0
Frequency Missing = 9715				
Appointment Status Type				
Appt Sched.	53715	26.3	53715	26.3
Walk-in	89118	43.6	142833	69.9
Sick-call	55814	27.3	198647	97.2
Tele. Consult	5687	2.8	204334	100.0
Disposition Code				
Released w/o lmt	137667	69.5	137667	69.5
Rels w/ wrk lmt	52706	26.6	190373	96.1
Sick @home/qtrs	5493	2.8	195866	98.8
Immed referral	1072	0.5	196938	99.4
Lf against med a	11	0.0	196949	99.4
Admitted	1235	0.6	198184	100.0
Frequency Missing = 6150				
Administrative Disposition Code 1				
Consult requeste	1870	30.7	1870	30.7
Ref to anoth pro	3135	51.4	5005	82.1
Convalescent lv	67	1.1	5072	83.2
Medical board	725	11.9	5797	95.1
Medical hold	300	4.9	6097	100.0
Frequency Missing = 198237				
Ambulatory Surgery Appointment				
Yes	21	0.0	21	0.0
No/Unknown	204313	100.0	204334	100.0

VISIT/PATIENT PROFILES BASED ON ALL VISITS
OVERALL
PARENT MTF: FORT BENNING

Visit Demographics (cont.)

	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Inpatient Appointment				
Yes	462	0.2	462	0.2
No/Unknown	203872	99.8	204334	100.0
Clinic State				
Georgia	204278	100.0	204278	100.0
	Frequency Missing = 56			

Patient Demographics From All Visits Overall

	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Total Visits				
1-4	34849	73.5	34849	73.5
5-8	6821	14.4	41670	87.8
9-12	2740	5.8	44410	93.6
13-16	1174	2.5	45584	96.1
17+	1855	3.9	47439	100.0
Total Visits (With Detailed Breakout of 17+ Visits)				
1- 16	45584	96.1	45584	96.1
17- 20	649	1.4	46233	97.5
21- 30	742	1.6	46975	99.0
31- 40	245	0.5	47220	99.5
41- 50	113	0.2	47333	99.8
51- 75	73	0.2	47406	99.9
76-100	21	0.0	47427	100.0
101-150	12	0.0	47439	100.0
Patient Age				
17-21	20340	43.0	20340	43.0
22-31	17558	37.1	37898	80.0
32-41	7319	15.5	45217	95.5
42-51	1794	3.8	47011	99.3
52-61	325	0.7	47336	100.0
62+	9	0.0	47345	100.0
	Frequency Missing = 94			
Patient's Gender				
Female	3986	8.4	3986	8.4
Male	43433	91.6	47419	100.0
Unknown	20	0.0	47439	100.0
Marital Status				
Divorced	100	2.9	100	2.9
Legal. Separat	16	0.5	116	3.4
Married	1759	51.7	1875	55.1
Sgl, Never Mar	1458	42.9	3333	98.0
Widowed	2	0.1	3335	98.1
Unknown	65	1.9	3400	100.0
	Frequency Missing = 44039			

VISIT/PATIENT PROFILES BASED ON ALL VISITS

OVERALL

PARENT MTF: FORT BENNING

Patient Demographics (cont.)

	Frequency	Percent	Cumulative Frequency	Cumulative Percent

Patient Beneficiary Category				
A11-Army Active	29900	63.0	29900	63.0
A12-AD Army Rese	2832	6.0	32732	69.0
A13-AD Army Recr	11433	24.1	44165	93.1
A14-Army Academy	151	0.3	44316	93.4
A15-AD Army Natl	2568	5.4	46884	98.8
F11-Air Force Ac	160	0.3	47044	99.2
F12-AD Air Force	10	0.0	47054	99.2
F14-Air Force Ac	2	0.0	47056	99.2
F15-AD Air Force	1	0.0	47057	99.2
M11-Marine Corps	140	0.3	47197	99.5
M12-AD Marine Co	6	0.0	47203	99.5
N11-Navy Active	184	0.4	47387	99.9
N12-AD Navy Rese	45	0.1	47432	100.0
N13-AD Navy Recr	2	0.0	47434	100.0
N14-Naval Academ	5	0.0	47439	100.0
Military Rank				
CD	158	0.3	158	0.3
E1	19218	40.6	19376	40.9
E2	3528	7.4	22904	48.3
E3	3257	6.9	26161	55.2
E4	5189	11.0	31350	66.2
E5	4140	8.7	35490	74.9
E6	3949	8.3	39439	83.2
E7	1813	3.8	41252	87.1
E8	432	0.9	41684	88.0
E9	108	0.2	41792	88.2
O1	1892	4.0	43684	92.2
O2	686	1.4	44370	93.6
O3	1303	2.8	45673	96.4
O4	782	1.7	46455	98.0
O5	363	0.8	46818	98.8
O6	95	0.2	46913	99.0
O7	3	0.0	46916	99.0
O8	2	0.0	46918	99.0
W1	81	0.2	46999	99.2
W2	180	0.4	47179	99.6
W3	112	0.2	47291	99.8
W4	86	0.2	47377	100.0
W5	4	0.0	47381	100.0
Frequency Missing = 58				
Physical Evaluation Board				
Yes	968	2.0	968	2.0
No	46471	98.0	47439	100.0
Alternative Care Value				
Active Duty/MCP	16583	42.4	16583	42.4
CHAMPUS/Direct C	44	0.1	16627	42.5
MCP Enr/Dir Ca C	45	0.1	16672	42.6
Not Enroll/CHAMP	22470	57.4	39142	100.0
Frequency Missing = 8297				

VISIT/PATIENT PROFILES BASED ON ALL VISITS
OVERALL
PARENT MTF: FORT BENNING

Patient Demographics (cont.)

	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Medical Insurance				
Yes	26	0.1	26	0.1
No	46519	99.9	46545	100.0
	Frequency Missing = 894			

VISIT/PATIENT PROFILES BASED ON ALL VISITS
 OVERALL
 PARENT MTF: FORT STEWART

Summary of Total Visits Per Patient

Total Number of Visits	Total Visits per Patient		Most Frequent	Median	Range	
	Mean	SD			Minimum	Maximum
159,400	6.4	7.6	1	4	1	99

Summary of Patient Age

No. of Patients	Patient Age		Most Frequent Age	Median Age	Age Range	
	Mean	SD			Minimum	Maximum
24,735	28.0	7.3	25	26.1	17.5	69.5

Visit Demographics From All Visits Overall

	Frequency	Percent	Cumulative Frequency	Cumulative Percent

Appointment Month				
1999/01	14190	8.9	14190	8.9
1999/02	14060	8.8	28250	17.7
1999/03	16729	10.5	44979	28.2
1999/04	14866	9.3	59845	37.5
1999/05	13957	8.8	73802	46.3
1999/06	12995	8.2	86797	54.5
1999/07	13405	8.4	100202	62.9
1999/08	15542	9.8	115744	72.6
1999/09	10888	6.8	126632	79.4
1999/10	10769	6.8	137401	86.2
1999/11	12391	7.8	149792	94.0
1999/12	9608	6.0	159400	100.0

Type of Clinic (MEPRS)				
BHA Primary Care	61975	38.9	61975	38.9
BLA Phys Therapy	15402	9.7	77377	48.5
BHG Occupat Hlth	11564	7.3	88941	55.8
BIA Emergency Me	8674	5.4	97615	61.2
BJA Flight Med C	7644	4.8	105259	66.0
BHC Optometry Cl	6189	3.9	111448	69.9
BFF Subst Abuse	5958	3.7	117406	73.7
BHF Commun Hlth	5911	3.7	123317	77.4
BEA Orthopedic C	5496	3.4	128813	80.8
BCC Obstetrics C	5192	3.3	134005	84.1
BFE Social Work	3378	2.1	137383	86.2
BCB Gynecology C	2979	1.9	140362	88.1
BHB Medical Exam	2412	1.5	142774	89.6
BBA Int Med Clin	2142	1.3	144916	90.9
BAL Outpt Nutrit	1966	1.2	146882	92.1

VISIT/PATIENT PROFILES BASED ON ALL VISITS
OVERALL
PARENT MTF: FORT STEWART

Visit Demographics (cont.)

	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Type of Clinic (MEPRS)				
BAP Dermatology	1782	1.1	148664	93.3
BLB Occup Therap	1627	1.0	150291	94.3
BGA Family Prac	1487	0.9	151778	95.2
BFA Psychiatry C	1301	0.8	153079	96.0
BFD Mental Healt	1297	0.8	154376	96.8
BEF Podiatry Cli	1197	0.8	155573	97.6
BHD Audiology Cl	884	0.6	156457	98.2
BBA Gen Surgery	850	0.5	157307	98.7
BBF Otolaryngol	733	0.5	158040	99.1
BBD Ophthalmolog	475	0.3	158515	99.4
BFB Psychology C	475	0.3	158990	99.7
BBI Urology Clin	376	0.2	159366	100.0
BDA Pediatric Cl	25	0.0	159391	100.0
BAC Cardiology C	7	0.0	159398	100.0
BBZ Surgicl Care	2	0.0	159400	100.0
Treatment Facility				
WINN ACH-FT.STEW	79628	50.0	79628	50.0
TUTTLE AHC-HUNTE	27166	17.0	106794	67.0
TMC-3- FT.STEWAR	26632	16.7	133426	83.7
TMC-2- FT.STEWAR	14165	8.9	147591	92.6
TMC-1- FT.STEWAR	11809	7.4	159400	100.0
Provider Specialty				
999 Unknown	47911	41.8	47911	41.8
000 General Prat	14267	12.5	62178	54.3
901 Physician As	6585	5.7	68763	60.0
140 Orthopedic S	5492	4.8	74255	64.8
001 Family Pract	5069	4.4	79324	69.2
004 Emergency Ph	4873	4.3	84197	73.5
706 Physical The	4496	3.9	88693	77.4
011 Internist	3639	3.2	92332	80.6
150 Ob/Gyn	3376	2.9	95708	83.5
708 Optometrist	2415	2.1	98123	85.6
602 Ob/Gyn Nrs P	2223	1.9	100346	87.6
607 Community He	2023	1.8	102369	89.3
704 Dietician	1966	1.7	104335	91.1
070 Psychiatrist	1493	1.3	105828	92.4
080 Dermatologis	1308	1.1	107136	93.5
707 Podiatrist	1197	1.0	108333	94.6
609 Nrs Midwife	1078	0.9	109411	95.5
100 General Surg	848	0.7	110259	96.2
130 Otorhinolary	733	0.6	110992	96.9
074 Alcohol Abus	672	0.6	111664	97.5
705 Occupation T	492	0.4	112156	97.9
120 Ophthalmolog	472	0.4	112628	98.3
110 Urologist	375	0.3	113003	98.6
605 Prim Care NP	352	0.3	113355	98.9
702 Clinical Psy	313	0.3	113668	99.2

VISIT/PATIENT PROFILES BASED ON ALL VISITS
OVERALL
PARENT MTF: FORT STEWART

Visit Demographics (cont.)

	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Provider Specialty				
075 Drug Abuse C	303	0.3	113971	99.5
703 Psychol Soci	303	0.3	114274	99.7
709 Audiologist	244	0.2	114518	99.9
600 Nurse, Gener	21	0.0	114539	100.0
040 Pediatrician	15	0.0	114554	100.0
603 Ped Nrs Prac	11	0.0	114565	100.0
014 Cardiologist	8	0.0	114573	100.0
800 Oral Surgeon	2	0.0	114575	100.0
154 Ob/Gyn Resid	1	0.0	114576	100.0
604 Prim Care NP	1	0.0	114577	100.0
Frequency Missing = 44823				
Appointment Status Type				
Appt Sched.	53723	33.7	53723	33.7
Walk-in	72578	45.5	126301	79.2
Sick-call	30370	19.1	156671	98.3
Tele. Consult	2729	1.7	159400	100.0
Disposition Code				
Released w/o lmt	113053	72.4	113053	72.4
Rels w/ wrk lmt	37014	23.7	150067	96.1
Sick @home/qtrs	4048	2.6	154115	98.7
Immed referral	1669	1.1	155784	99.7
Lf against med a	8	0.0	155792	99.7
Admitted	417	0.3	156209	100.0
Expired	2	0.0	156211	100.0
Frequency Missing = 3189				
Administrative Disposition Code 1				
Consult requeste	1287	20.4	1287	20.4
Ref to anoth pro	4816	76.3	6103	96.6
Convalescent lv	12	0.2	6115	96.8
Medical board	192	3.0	6307	99.9
Medical hold	8	0.1	6315	100.0
Frequency Missing = 153085				
Ambulatory Surgery Appointment				
Yes	153	0.1	153	0.1
No/Unknown	159247	99.9	159400	100.0
Inpatient Appointment				
Yes	460	0.3	460	0.3
No/Unknown	158940	99.7	159400	100.0
Clinic State				
Georgia	158565	100.0	158565	100.0
Frequency Missing = 835				

**VISIT/PATIENT PROFILES BASED ON ALL VISITS
OVERALL
PARENT MTF: FORT STEWART**

Patient Demographics From All Visits Overall

	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Total Visits				
1-4	13879	56.1	13879	56.1
5-8	4940	20.0	18819	76.1
9-12	2402	9.7	21221	85.8
13-16	1346	5.4	22567	91.2
17+	2168	8.8	24735	100.0
Total Visits (With Detailed Breakout of 17+ Visits)				
1- 16	22567	91.2	22567	91.2
17- 20	815	3.3	23382	94.5
21- 30	856	3.5	24238	98.0
31- 40	318	1.3	24556	99.3
41- 50	122	0.5	24678	99.8
51- 75	50	0.2	24728	100.0
76-100	7	0.0	24735	100.0
Patient Age				
17-21	5972	24.2	5972	24.2
22-31	12171	49.3	18143	73.5
32-41	5353	21.7	23496	95.1
42-51	1090	4.4	24586	99.6
52-61	107	0.4	24693	100.0
62+	3	0.0	24696	100.0
Frequency Missing = 39				
Patient's Gender				
Female	4048	16.4	4048	16.4
Male	20675	83.6	24723	100.0
Unknown	12	0.0	24735	100.0
Marital Status				
Annulled	1	0.0	1	0.0
Divorced	72	2.7	73	2.7
Legal. Separat	20	0.7	93	3.4
Married	1709	63.0	1802	66.5
Sgl, Never Mar	871	32.1	2673	98.6
Widowed	6	0.2	2679	98.8
Unknown	32	1.2	2711	100.0
Frequency Missing = 22024				
Patient Beneficiary Category				
A11-Army Active	23507	95.0	23507	95.0
A12-AD Army Rese	232	0.9	23739	96.0
A13-AD Army Recr	5	0.0	23744	96.0
A14-Army Academy	6	0.0	23750	96.0
A15-AD Army Natl	532	2.2	24282	98.2
F11-Air Force Ac	221	0.9	24503	99.1
F12-AD Air Force	26	0.1	24529	99.2
F13-AD Air Force	1	0.0	24530	99.2
F15-AD Air Force	22	0.1	24552	99.3
M11-Marine Corps	73	0.3	24625	99.6
M12-AD Marine Co	17	0.1	24642	99.6

VISIT/PATIENT PROFILES BASED ON ALL VISITS
OVERALL
PARENT MTF: FORT STEWART

Patient Demographics (cont.)

	Frequency	Percent	Cumulative Frequency	Cumulative Percent

Patient Beneficiary Category				
N11-Navy Active	91	0.4	24733	100.0
N12-AD Navy Rese	1	0.0	24734	100.0
N14-Naval Academ	1	0.0	24735	100.0
Military Rank				
10	1	0.0	1	0.0
CD	7	0.0	8	0.0
E1	2018	8.2	2026	8.2
E2	2517	10.2	4543	18.4
E3	3519	14.2	8062	32.6
E4	5996	24.3	14058	56.9
E5	3836	15.5	17894	72.4
E6	2310	9.3	20204	81.7
E7	1365	5.5	21569	87.2
E8	402	1.6	21971	88.9
E9	114	0.5	22085	89.3
O1	459	1.9	22544	91.2
O2	376	1.5	22920	92.7
O3	694	2.8	23614	95.5
O4	327	1.3	23941	96.8
O5	139	0.6	24080	97.4
O6	30	0.1	24110	97.5
O8	2	0.0	24112	97.5
W1	119	0.5	24231	98.0
W2	277	1.1	24508	99.1
W3	144	0.6	24652	99.7
W4	66	0.3	24718	100.0
W5	4	0.0	24722	100.0
	Frequency Missing = 13			
Physical Evaluation Board				
Yes	787	3.2	787	3.2
No	23948	96.8	24735	100.0
Alternative Care Value				
Active Duty/MCP	16937	83.1	16937	83.1
CHAMPUS/Direct C	45	0.2	16982	83.3
MCP Enr/Dir Ca C	81	0.4	17063	83.7
Not Enroll/CHAMP	3319	16.3	20382	100.0
	Frequency Missing = 4353			
Medical Insurance				
Yes	115	0.5	115	0.5
No	24352	99.5	24467	100.0
	Frequency Missing = 268			

**VISIT/PATIENT PROFILES BASED ON ALL VISITS
OVERALL
PARENT MTF: TRIPLER AMC**

Summary of Total Visits Per Patient

Total Number of Visits	Total Visits per Patient		Most Frequent	Median	Range	
	Mean	SD			Minimum	Maximum
145,689	6.0	10.6	1	3	1	211

Summary of Patient Age

No. of Patients	Patient Age		Most Frequent Age	Median Age	Age Range	
	Mean	SD			Minimum	Maximum
24,331	30.2	8.2	21	28.5	17.6	73.2

Visit Demographics From All Visits Overall

	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Appointment Month				
1999/01	11428	7.8	11428	7.8
1999/02	10869	7.5	22297	15.3
1999/03	13241	9.1	35538	24.4
1999/04	13071	9.0	48609	33.4
1999/05	11662	8.0	60271	41.4
1999/06	12630	8.7	72901	50.0
1999/07	11740	8.1	84641	58.1
1999/08	11517	7.9	96158	66.0
1999/09	12434	8.5	108592	74.5
1999/10	14025	9.6	122617	84.2
1999/11	12237	8.4	134854	92.6
1999/12	10835	7.4	145689	100.0
Type of Clinic (MEPRS)				
BFB Psychology C	15277	10.5	15277	10.5
BEA Orthopedic C	13439	9.2	28716	19.7
BCC Obstetrics C	11642	8.0	40358	27.7
BIA Emergency Me	10061	6.9	50419	34.6
BGA Family Prac	8295	5.7	58714	40.3
BAB Allergy Clin	7706	5.3	66420	45.6
BLA Phys Therapy	7214	5.0	73634	50.5
BFF Subst Abuse	4508	3.1	78142	53.6
BLB Occup Therap	4300	3.0	82442	56.6
BBF Otolaryngol	4124	2.8	86566	59.4
BCB Gynecology C	3620	2.5	90186	61.9
BFE Social Work	3504	2.4	93690	64.3
BEE Orthotic Lab	3484	2.4	97174	66.7
BBI Urology Clin	3305	2.3	100479	69.0
BBA Gen Surgery	3229	2.2	103708	71.2
BEB Cast Clinic	3186	2.2	106894	73.4
BHC Optometry Cl	3008	2.1	109902	75.4

VISIT/PATIENT PROFILES BASED ON ALL VISITS
OVERALL
PARENT MTF: TRIPLER AMC

Visit Demographics (cont.)

	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Type of Clinic (MEPRS)				
BFA Psychiatry C	2993	2.1	112895	77.5
BAL Outpt Nutrit	2723	1.9	115618	79.4
BAC Cardiology C	2702	1.9	118320	81.2
BAP Dermatology	2477	1.7	120797	82.9
BAG Gastroentero	2189	1.5	122986	84.4
BHD Audiology Cl	2002	1.4	124988	85.8
BAR Physical Med	1961	1.3	126949	87.1
BHG Occupat Hlth	1793	1.2	128742	88.4
BBG Plastic Srg	1746	1.2	130488	89.6
BBL Pain Mgmt Cl	1723	1.2	132211	90.7
BAK Neurology Cl	1617	1.1	133828	91.9
BBD Ophthalmolog	1555	1.1	135383	92.9
BHB Medical Exam	1422	1.0	136805	93.9
BEF Podiatry Cli	1420	1.0	138225	94.9
BBC Neurosurgery	861	0.6	139086	95.5
BAM Oncology Cli	780	0.5	139866	96.0
BAS Rad Therapy	771	0.5	140637	96.5
BFC Child Guidan	760	0.5	141397	97.1
BAQ Infec Diseas	747	0.5	142144	97.6
BCA Family Plan	594	0.4	142738	98.0
BAF Endocr(Metab	560	0.4	143298	98.4
BHE Speech Path	541	0.4	143839	98.7
BAO Rheumatology	456	0.3	144295	99.0
BAJ Nephrology C	393	0.3	144688	99.3
BDZ Pediatr Care	376	0.3	145064	99.6
BBK Periph Vascu	198	0.1	145262	99.7
BBB Cardv/Thorac	158	0.1	145420	99.8
BBZ Surgicl Care	93	0.1	145513	99.9
BHI Immed Care C	90	0.1	145603	99.9
BBA Int Med Clin	22	0.0	145625	100.0
BDA Pediatric Cl	20	0.0	145645	100.0
BAE Diabetic Cli	19	0.0	145664	100.0
BDB Adolescent C	12	0.0	145676	100.0
BAN Pulmonary Di	6	0.0	145682	100.0
BBJ Pediatric Sr	3	0.0	145685	100.0
BHA Primary Care	2	0.0	145687	100.0
BHF Commun Hlth	2	0.0	145689	100.0
Treatment Facility				
TRIPLER AMC-FT S	145594	99.9	145594	99.9
SCHOFIELD BARRAC	93	0.1	145687	100.0
TMC-1- SCHOF 25t	2	0.0	145689	100.0
Provider Specialty				
999 Unknown	16201	13.8	16201	13.8
702 Clinical Psy	9605	8.2	25806	22.0
004 Emergency Ph	8606	7.3	34412	29.4
154 Ob/Gyn Resid	7961	6.8	42373	36.2
140 Orthopedic S	6556	5.6	48929	41.8
012 Allergist	5609	4.8	54538	46.5
100 General Surg	5069	4.3	59607	50.9

VISIT/PATIENT PROFILES BASED ON ALL VISITS
OVERALL
PARENT MTF: TRIPLER AMC

Visit Demographics (cont.)

	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Provider Specialty				
003 FP Phys Resi	4111	3.5	63718	54.4
600 Nurse, Gener	4046	3.5	67764	57.8
150 Ob/Gyn	2959	2.5	70723	60.4
708 Optometrist	2835	2.4	73558	62.8
090 Physical Med	2505	2.1	76063	64.9
014 Cardiologist	2418	2.1	78481	67.0
706 Physical The	2316	2.0	80797	69.0
705 Occupation T	2073	1.8	82870	70.7
001 Family Pract	2045	1.7	84915	72.5
011 Internist	2017	1.7	86932	74.2
018 Gastroentero	2005	1.7	88937	75.9
060 Neurologist	1593	1.4	90530	77.3
080 Dermatologis	1568	1.3	92098	78.6
120 Ophthalmolog	1556	1.3	93654	79.9
107 Plastic Surg	1550	1.3	95204	81.2
092 Anesthesiolo	1546	1.3	96750	82.6
700 Other Provid	1499	1.3	98249	83.8
602 Ob/Gyn Nrs P	1425	1.2	99674	85.1
110 Urologist	1411	1.2	101085	86.3
704 Dietician	1285	1.1	102370	87.4
073 Psychiatric	1259	1.1	103629	88.4
070 Audiologist	1203	1.0	104832	89.5
709 Audiologist	1065	0.9	105897	90.4
607 Community He	865	0.7	106762	91.1
108 Resident Sur	854	0.7	107616	91.8
707 Podiatrist	832	0.7	108448	92.5
028 Internal Med	789	0.7	109237	93.2
106 Neurological	739	0.6	109969	93.8
022 Infectious D	709	0.6	110678	94.5
130 Otorhinolary	690	0.6	111368	95.0
609 Nrs Midwife	649	0.6	112017	95.6
052 Pediatrician	586	0.5	112603	96.1
016 Endocrinologi	571	0.5	113174	96.6
020 Rheumatologi	456	0.4	113630	97.0
105 Peripheral V	454	0.4	114084	97.4
024 Nephrologist	377	0.3	114461	97.7
019 Hematologist	322	0.3	114783	98.0
142 Orthopedic R	319	0.3	115102	98.2
601 Mental Healt	284	0.2	115386	98.5
807 Orthodontic	241	0.2	115627	98.7
013 Oncologist	235	0.2	115862	98.9
072 Psychoanalys	181	0.2	116043	99.0
040 Pediatrician	165	0.1	116208	99.2
071 Child Psychi	161	0.1	116369	99.3
101 Thoracic Sur	157	0.1	116526	99.4
710 Speech Thera	153	0.1	116679	99.6
608 Certif Nurse	150	0.1	116829	99.7
000 General Prat	83	0.1	116912	99.8
002 Contr Phys/N	61	0.1	116973	99.8
801 Oral Surgery	52	0.0	117025	99.9
320 Preventive M	50	0.0	117075	99.9

VISIT/PATIENT PROFILES BASED ON ALL VISITS
OVERALL
PARENT MTF: TRIPLER AMC

Visit Demographics (cont.)

	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Provider Specialty				
800 Oral Surgeon	40	0.0	117115	99.9
104 Pediatric Su	22	0.0	117137	100.0
703 Psychol Soci	11	0.0	117148	100.0
401 Radiation Th	10	0.0	117158	100.0
612 Nurse Anesth	7	0.0	117165	100.0
021 Pulmonary Di	5	0.0	117170	100.0
302 Aerosp Flt S	4	0.0	117174	100.0
042 Adolescent M	3	0.0	117177	100.0
048 Hematologist	1	0.0	117178	100.0
049 Neurologist,	1	0.0	117179	100.0
512 Ortho Surger	1	0.0	117180	100.0
Frequency Missing = 28509				
Appointment Status Type				
Appt Sched.	83603	57.4	83603	57.4
Walk-in	49888	34.2	133491	91.6
Sick-call	2027	1.4	135518	93.0
Tele. Consult	10171	7.0	145689	100.0
Disposition Code				
Released w/o lmt	98643	74.3	98643	74.3
Rels w/ wrk lmt	29316	22.1	127959	96.4
Sick @home/qtrs	2498	1.9	130457	98.3
Immed referral	659	0.5	131116	98.8
Lf against med a	12	0.0	131128	98.8
Admitted	1560	1.2	132688	100.0
Expired	3	0.0	132691	100.0
Frequency Missing = 12998				
Administrative Disposition Code 1				
Consult requeste	1218	65.7	1218	65.7
Ref to anoth pro	564	30.4	1782	96.2
Convalescent lv	8	0.4	1790	96.6
Medical board	59	3.2	1849	99.8
Medical hold	4	0.2	1853	100.0
Frequency Missing = 143836				
Ambulatory Surgery Appointment				
Yes	1974	1.4	1974	1.4
No/Unknown	143715	98.6	145689	100.0
Inpatient Appointment				
Yes	2827	1.9	2827	1.9
No/Unknown	142862	98.1	145689	100.0
Clinic State				
Hawaii	144219	100.0	144219	100.0
Frequency Missing = 1470				

VISIT/PATIENT PROFILES BASED ON ALL VISITS
OVERALL
PARENT MTF: TRIPLER AMC

Patient Demographics From All Visits Overall

	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Total Visits				
1-4	16241	66.8	16241	66.8
5-8	3639	15.0	19880	81.7
9-12	1546	6.4	21426	88.1
13-16	906	3.7	22332	91.8
17+	1999	8.2	24331	100.0
Total Visits (With Detailed Breakout of 17+ Visits)				
1- 16	22332	91.8	22332	91.8
17- 20	590	2.4	22922	94.2
21- 30	810	3.3	23732	97.5
31- 40	257	1.1	23989	98.6
41- 50	101	0.4	24090	99.0
51- 75	126	0.5	24216	99.5
76-100	58	0.2	24274	99.8
101-150	53	0.2	24327	100.0
151+	4	0.0	24331	100.0
Patient Age				
17-21	4070	16.8	4070	16.8
22-31	11142	45.9	15212	62.6
32-41	6816	28.1	22028	90.7
42-51	2002	8.2	24030	98.9
52-61	247	1.0	24277	99.9
62+	13	0.1	24290	100.0
Frequency Missing = 41				
Patient's Gender				
Female	5281	21.7	5281	21.7
Male	19040	78.3	24321	100.0
Unknown	10	0.0	24331	100.0
Marital Status				
Divorced	160	3.1	160	3.1
Legal. Separat	27	0.5	187	3.7
Married	3058	60.2	3245	63.8
Sgl, Never Mar	1543	30.4	4788	94.2
Widowed	3	0.1	4791	94.3
Unknown	292	5.7	5083	100.0
Frequency Missing = 19248				
Patient Beneficiary Category				
A11-Army Active	11507	47.3	11507	47.3
A12-AD Army Rese	576	2.4	12083	49.7
A13-AD Army Recr	4	0.0	12087	49.7
A14-Army Academy	5	0.0	12092	49.7
A15-AD Army Natl	261	1.1	12353	50.8
F11-Air Force Ac	2450	10.1	14803	60.8
F12-AD Air Force	65	0.3	14868	61.1
F14-Air Force Ac	3	0.0	14871	61.1
F15-AD Air Force	41	0.2	14912	61.3
M11-Marine Corps	2751	11.3	17663	72.6

VISIT/PATIENT PROFILES BASED ON ALL VISITS
OVERALL
PARENT MTF: TRIPLER AMC

Patient Demographics (cont.)

	Frequency	Percent	Cumulative Frequency	Cumulative Percent

Patient Beneficiary Category				
M12-AD Marine Co	28	0.1	17691	72.7
N11-Navy Active	6572	27.0	24263	99.7
N12-AD Navy Rese	67	0.3	24330	100.0
N14-Naval Academ	1	0.0	24331	100.0
Military Rank				
10	8	0.0	8	0.0
CD	10	0.0	18	0.1
E1	997	4.1	1015	4.2
E2	1789	7.4	2804	11.5
E3	2627	10.8	5431	22.3
E4	4933	20.3	10364	42.6
E5	4220	17.4	14584	60.0
E6	2874	11.8	17458	71.8
E7	1684	6.9	19142	78.7
E8	566	2.3	19708	81.1
E9	226	0.9	19934	82.0
O1	524	2.2	20458	84.2
O2	415	1.7	20873	85.9
O3	1216	5.0	22089	90.9
O4	901	3.7	22990	94.6
O5	614	2.5	23604	97.1
O6	318	1.3	23922	98.4
O7	15	0.1	23937	98.5
O8	11	0.0	23948	98.5
O9	6	0.0	23954	98.5
W1	36	0.1	23990	98.7
W2	179	0.7	24169	99.4
W3	84	0.3	24253	99.8
W4	48	0.2	24301	100.0
W5	7	0.0	24308	100.0
	Frequency Missing = 23			
Physical Evaluation Board				
Yes	487	2.0	487	2.0
No	23844	98.0	24331	100.0
Alternative Care Value				
Active Duty/MCP	17132	87.2	17132	87.2
CHAMPUS/Direct C	62	0.3	17194	87.5
MCP Enr/Dir Ca C	44	0.2	17238	87.7
Not Enroll/CHAMP	2415	12.3	19653	100.0
	Frequency Missing = 4678			
Medical Insurance				
Yes	115	0.5	115	0.5
No	21447	99.5	21562	100.0
	Frequency Missing = 2769			

VISIT/PATIENT PROFILES BASED ON ALL VISITS
 OVERALL
 PARENT MTF: FORT RILEY

Summary of Total Visits Per Patient

Total Number of Visits	Total Visits per Patient		Most Frequent	Median	Range	
	Mean	SD			Minimum	Maximum
87,913	6.8	9.5	1	4	1	133

Summary of Patient Age

No. of Patients	Patient Age		Most Frequent Age	Median Age	Age Range	
	Mean	SD			Minimum	Maximum
12,936	27.4	7.3	22	25.4	17.3	69.9

Visit Demographics From All Visits Overall

	Frequency	Percent	Cumulative Frequency	Cumulative Percent

Appointment Month				
1999/01	7320	8.3	7320	8.3
1999/02	7100	8.1	14420	16.4
1999/03	0070	11.5	24490	27.9
1999/04	6850	7.8	31340	35.6
1999/05	6976	7.9	38316	43.6
1999/06	8034	9.1	46350	52.7
1999/07	6673	7.6	53023	60.3
1999/08	7451	8.5	60474	68.8
1999/09	6091	6.9	66565	75.7
1999/10	7508	8.5	74073	84.3
1999/11	7561	8.6	81634	92.9
1999/12	6279	7.1	87913	100.0

Type of Clinic (MEPRS)				
BHA Primary Care	21766	24.8	21766	24.8
BLA Phys Therapy	13448	15.3	35214	40.1
BIA Emergency Me	6072	6.9	41286	47.0
BHC Optometry Cl	5330	6.1	46616	53.0
BHG Occupat Hlth	4877	5.5	51493	58.6
BGA Family Prac	4843	5.5	56336	64.1
BFA Psychiatry C	3599	4.1	59935	68.2
BEA Orthopedic C	2998	3.4	62933	71.6
BFF Subst Abuse	2802	3.2	65735	74.8
BCC Obstetrics C	2782	3.2	68517	77.9
BHB Medical Exam	2401	2.7	70918	80.7
BHD Audiology Cl	2342	2.7	73260	83.3
BLB Occup Therap	2272	2.6	75532	85.9
BFE Social Work	1803	2.1	77335	88.0
BHF Commun Hlth	1350	1.5	78685	89.5
BAP Dermatology	1330	1.5	80015	91.0
BAL Outpt Nutrit	1104	1.3	81119	92.3

**VISIT/PATIENT PROFILES BASED ON ALL VISITS
OVERALL
PARENT MTF: FORT RILEY**

Visit Demographics (cont.)

	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Type of Clinic (MEPRS)				
BAB Allergy Clin	1098	1.2	82217	93.5
BEE Orthotic Lab	1059	1.2	83276	94.7
BBA Int Med Clin	979	1.1	84255	95.8
BBA Gen Surgery	960	1.1	85215	96.9
BCB Gynecology C	728	0.8	85943	97.8
BFB Psychology C	658	0.7	86601	98.5
BEB Cast Clinic	569	0.6	87170	99.2
BBF Otolaryngol	464	0.5	87634	99.7
BBD Ophthalmolog	267	0.3	87901	100.0
BBZ Surgicl Care	7	0.0	87908	100.0
BDA Pediatric Cl	4	0.0	87912	100.0
BDC Well Baby Cl	1	0.0	87913	100.0
Treatment Facility				
IRWIN ACH-FT.RIL	67725	77.0	67725	77.0
CTMC- FT.RILEY	20186	23.0	87911	100.0
TMC-4- FT.RILE	2	0.0	87913	100.0
Provider Specialty				
901 Physician As	16725	19.4	16725	19.4
999 Unknown	14479	16.8	31204	36.1
000 General Prat	14323	16.6	45527	52.7
708 Optometrist	5327	6.2	50854	58.9
706 Physical The	4501	5.2	55355	64.1
004 Emergency Ph	4307	5.0	59662	69.1
001 Family Pract	3170	3.7	62832	72.7
140 Orthopedic S	2419	2.8	65251	75.5
900 Med Svc Tech	1931	2.2	67182	77.8
604 Prim Care NP	1722	2.0	68904	79.8
075 Drug Abuse C	1675	1.9	70579	81.7
150 Ob/Gyn	1616	1.9	72195	83.6
705 Occupation T	1464	1.7	73659	85.3
002 Contr Phys/N	1407	1.6	75066	86.9
080 Dermatologis	1305	1.5	76371	88.4
074 Alcohol Abus	1213	1.4	77584	89.8
602 Ob/Gyn Nrs P	1068	1.2	78652	91.0
607 Community He	946	1.1	79598	92.1
011 Internist	924	1.1	80522	93.2
100 General Surg	923	1.1	81445	94.3
709 Audiologist	908	1.1	82353	95.3
070 Psychiatrist	839	1.0	83192	96.3
704 Dietician	813	0.9	84005	97.2
702 Clinical Psy	624	0.7	84629	98.0
130 Otorhinolary	459	0.5	85088	98.5
600 Nurse, Gener	425	0.5	85513	99.0
120 Ophthalmolog	267	0.3	85780	99.3
703 Psychol Soci	254	0.3	86034	99.6
012 Allergist	192	0.2	86226	99.8
003 FP Phys Resi	72	0.1	86298	99.9
513 Ob/Gyn Consu	52	0.1	86350	99.9
320 Preventive M	23	0.0	86373	100.0

VISIT/PATIENT PROFILES BASED ON ALL VISITS

OVERALL

PARENT MTF: FORT RILEY

Visit Demographics (cont.)

	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Provider Specialty				
154 Ob/Gyn Resid	8	0.0	86381	100.0
800 Oral Surgeon	7	0.0	86388	100.0
040 Pediatrician	4	0.0	86392	100.0
020 Rheumatologi	1	0.0	86393	100.0
603 Ped Nrs Prac	1	0.0	86394	100.0
Frequency Missing = 1519				
Appointment Status Type				
Appt Sched.	45853	52.2	45853	52.2
Walk-in	28883	32.9	74736	85.0
Sick-call	11529	13.1	86265	98.1
Tele. Consult	1648	1.9	87913	100.0
Disposition Code				
Released w/o lmt	64607	74.9	64607	74.9
Rel's w/ wrk lmt	17876	20.7	82483	95.7
Sick @home/qtrs	2620	3.0	85103	98.7
Immed referral	818	0.9	85921	99.6
Lf against med a	23	0.0	85944	99.7
Admitted	287	0.3	86231	100.0
Expired	1	0.0	86232	100.0
Frequency Missing = 1681				
Administrative Disposition Code 1				
Consult requeste	1309	35.2	1309	35.2
Ref to anoth pro	2144	57.6	3453	92.8
Convalescent lv	11	0.3	3464	93.1
Medical board	254	6.8	3718	99.9
Medical hold	3	0.1	3721	100.0
Frequency Missing = 84192				
Ambulatory Surgery Appointment				
Yes	350	0.4	350	0.4
No/Unknown	87563	99.6	87913	100.0
Inpatient Appointment				
Yes	33	0.0	33	0.0
No/Unknown	87880	100.0	87913	100.0
Clinic State				
Kansas	87913	100.0	87913	100.0

Patient Demographics From All Visits Overall

	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Total Visits				
1-4	7548	58.3	7548	58.3
5-8	2393	18.5	9941	76.8

VISIT/PATIENT PROFILES BASED ON ALL VISITS
OVERALL
PARENT MTF: FORT RILEY

Patient Demographics (cont.)

	Frequency	Percent	Cumulative Frequency	Cumulative Percent

Total Visits				
9-12	1132	8.8	11073	85.6
13-16	633	4.9	11706	90.5
17+	1230	9.5	12936	100.0

Total Visits (With Detailed Breakout of 17+ Visits)				
1- 16	11706	90.5	11706	90.5
17- 20	364	2.8	12070	93.3
21- 30	468	3.6	12538	96.9
31- 40	206	1.6	12744	98.5
41- 50	92	0.7	12836	99.2
51- 75	66	0.5	12902	99.7
76-100	25	0.2	12927	99.9
101-150	9	0.1	12936	100.0

Patient Age				
17-21	3646	28.2	3646	28.2
22-31	6131	47.5	9777	75.7
32-41	2551	19.8	12328	95.5
42-51	523	4.1	12851	99.6
52-61	54	0.4	12905	100.0
62+	2	0.0	12907	100.0
	Frequency Missing = 29			

Patient Age				
18-24	6168	47.8	6168	47.8
25-34	4635	35.9	10803	83.7
35-44	1770	13.7	12573	97.4
45-64	332	2.6	12905	100.0
65+	2	0.0	12907	100.0
	Frequency Missing = 29			

Patient's Gender				
Female	1568	12.1	1568	12.1
Male	11361	87.8	12929	99.9
Unknown	7	0.1	12936	100.0

Marital Status				
Divorced	52	2.3	52	2.3
Legal. Separat	6	0.3	58	2.6
Married	1263	55.8	1321	58.3
Sgl, Never Mar	902	39.8	2223	98.1
Widowed	1	0.0	2224	98.2
Unknown	41	1.8	2265	100.0
	Frequency Missing = 10671			

Patient Beneficiary Category				
A11-Army Active	12525	96.8	12525	96.8
A12-AD Army Rese	167	1.3	12692	98.1
A13-AD Army Recr	1	0.0	12693	98.1
A15-AD Army Natl	134	1.0	12827	99.2
F11-Air Force Ac	69	0.5	12896	99.7

VISIT/PATIENT PROFILES BASED ON ALL VISITS
 OVERALL
 PARENT MTF: FORT RILEY

Patient Demographics (cont.)

	Frequency	Percent	Cumulative Frequency	Cumulative Percent

Patient Beneficiary Category				
M11-Marine Corps	16	0.1	12912	99.8
M12-AD Marine Co	1	0.0	12913	99.8
N11-Navy Active	22	0.2	12935	100.0
N12-AD Navy Rese	1	0.0	12936	100.0
Military Rank				
E1	1276	9.9	1276	9.9
E2	1114	8.6	2390	18.5
E3	2063	16.0	4453	34.4
E4	3023	23.4	7476	57.8
E5	1964	15.2	9440	73.0
E6	1251	9.7	10691	82.7
E7	743	5.7	11434	88.4
E8	199	1.5	11633	89.9
E9	43	0.3	11676	90.3
O1	270	2.1	11946	92.4
O2	218	1.7	12164	94.0
O3	329	2.5	12493	96.6
O4	171	1.3	12664	97.9
O5	81	0.6	12745	98.5
O6	23	0.2	12768	98.7
O8	1	0.0	12769	98.7
W1	45	0.3	12814	99.1
W2	74	0.6	12888	99.6
W3	29	0.2	12917	99.9
W4	15	0.1	12932	100.0
W5	2	0.0	12934	100.0
	Frequency Missing = 2			
Physical Evaluation Board				
Yes	351	2.7	351	2.7
No	12585	97.3	12936	100.0
Alternative Care Value				
Active Duty/MCP	9342	85.8	9342	85.8
CHAMPUS/Direct C	26	0.2	9368	86.0
MCP Enr/Dir Ca C	36	0.3	9404	86.4
Not Enroll/CHAMP	1486	13.6	10890	100.0
	Frequency Missing = 2046			
Medical Insurance				
Yes	5	0.1	5	0.1
No	9196	99.9	9201	100.0
	Frequency Missing = 3735			

VISIT/PATIENT PROFILES BASED ON ALL VISITS
 OVERALL
 PARENT MTF: FORT LEAVENWORTH

Summary of Total Visits Per Patient

Total Number of Visits	Total Visits per Patient		Most Frequent	Median	Range	
	Mean	SD			Minimum	Maximum
47,353	6.5	8.7	1	4	1	104

Summary of Patient Age

No. of Patients	Patient Age		Most Frequent Age	Median Age	Age Range	
	Mean	SD			Minimum	Maximum
7,324	34.5	7.7	25	34.9	18.0	68.7

Visit Demographics From All Visits Overall

	Frequency	Percent	Cumulative Frequency	Cumulative Percent

Appointment Month				
1999/01	3655	7.7	3655	7.7
1999/02	3903	8.2	7558	16.0
1999/03	4396	9.3	11954	25.2
1999/04	4143	8.7	16097	34.0
1999/05	3955	8.4	20052	42.3
1999/06	4192	8.9	24244	51.2
1999/07	4018	8.5	28262	59.7
1999/08	3466	7.3	31728	67.0
1999/09	3706	7.8	35434	74.8
1999/10	4029	8.5	39463	83.3
1999/11	4357	9.2	43820	92.5
1999/12	3533	7.5	47353	100.0

Type of Clinic (MEPRS)				
BGA Family Prac	15911	33.6	15911	33.6
BLA Phys Therapy	8007	16.9	23918	50.5
BHF Commun Hlth	3654	7.7	27572	58.2
BHB Medical Exam	3313	7.0	30885	65.2
BHC Optometry Cl	3161	6.7	34046	71.9
BHG Occupat Hlth	2612	5.5	36658	77.4
BFA Psychiatry C	1873	4.0	38531	81.4
BBA Int Med Clin	1686	3.6	40217	84.9
BFE Social Work	1445	3.1	41662	88.0
BEA Orthopedic C	1316	2.8	42978	90.8
BFF Subst Abuse	1110	2.3	44088	93.1
BBA Gen Surgery	836	1.8	44924	94.9
BCB Gynecology C	503	1.1	45427	95.9
BEE Orthotic Lab	410	0.9	45837	96.8
BAL Outpt Nutrit	377	0.8	46214	97.6
BEF Podiatry Cli	320	0.7	46534	98.3

VISIT/PATIENT PROFILES BASED ON ALL VISITS
OVERALL
PARENT MTF: FORT LEAVENWORTH

Visit Demographics (cont.)

	Frequency	Percent	Cumulative Frequency	Cumulative Percent

Type of Clinic (MEPRS)				
BAP Dermatology	239	0.5	46773	98.8
BBF Otolaryngol	189	0.4	46962	99.2
BEB Cast Clinic	161	0.3	47123	99.5
BHA Primary Care	154	0.3	47277	99.8
BAK Neurology Cl	30	0.1	47307	99.9
BBL Pain Mgmt Cl	22	0.0	47329	99.9
BDA Pediatric Cl	17	0.0	47346	100.0
BAO Rheumatology	7	0.0	47353	100.0
Treatment Facility				
MUNSON AHC - FT.	45333	95.7	45333	95.7
RICHARDS-GEBAUR	1986	4.2	47319	99.9
DSCPL BRKS HLTH	34	0.1	47353	100.0
Provider Specialty				
999 Unknown	24175	53.0	24175	53.0
706 Physical The	7833	17.2	32008	70.2
607 Community He	3447	7.6	35455	77.7
900 Med Svc Tech	1991	4.4	37446	82.1
708 Optometrist	1664	3.6	39110	85.7
600 Nurse, Gener	1183	2.6	40293	88.3
140 Orthopedic S	1146	2.5	41439	90.8
100 General Surg	836	1.8	42275	92.7
703 Psychol Soci	545	1.2	42820	93.9
070 Psychiatrist	517	1.1	43337	95.0
075 Drug Abuse C	418	0.9	43755	95.9
001 Family Pract	387	0.8	44142	96.8
704 Dietician	378	0.8	44520	97.6
707 Podiatrist	321	0.7	44841	98.3
011 Internist	295	0.6	45136	99.0
080 Dermatologis	137	0.3	45273	99.3
901 Physician As	128	0.3	45401	99.5
130 Otorhinolary	127	0.3	45528	99.8
700 Other Provid	23	0.1	45551	99.9
150 Ob/Gyn	20	0.0	45571	99.9
092 Anesthesiolo	14	0.0	45585	99.9
302 Aerosp Flt S	10	0.0	45595	100.0
612 Nurse Anesth	8	0.0	45603	100.0
709 Audiologist	5	0.0	45608	100.0
602 Ob/Gyn Nrs P	3	0.0	45611	100.0
603 Ped Nrs Prac	2	0.0	45613	100.0
504 Neurology Co	1	0.0	45614	100.0
Frequency Missing = 1739				
Appointment Status Type				
Appt Sched.	28388	59.9	28388	59.9
Walk-in	12838	27.1	41226	87.1
Sick-call	3987	8.4	45213	95.5
Tele. Consult	2140	4.5	47353	100.0

**VISIT/PATIENT PROFILES BASED ON ALL VISITS
OVERALL
PARENT MTF: FORT LEAVENWORTH**

Visit Demographics (cont.)

	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Disposition Code				
Released w/o lmt	38431	85.0	38431	85.0
Rels w/ wrk lmt	5589	12.4	44020	97.4
Sick @home/qtrs	1038	2.3	45058	99.7
Immed referral	141	0.3	45199	100.0
Admitted	14	0.0	45213	100.0
Frequency Missing = 2140				
Administrative Disposition Code 1				
Consult requeste	590	25.5	590	25.5
Ref to anoth pro	1686	72.9	2276	98.4
Convalescent lv	10	0.4	2286	98.8
Medical board	26	1.1	2312	100.0
Medical hold	1	0.0	2313	100.0
Frequency Missing = 45040				
Ambulatory Surgery Appointment				
Yes	250	0.5	250	0.5
No/Unknown	47103	99.5	47353	100.0
Inpatient Appointment				
No/Unknown	47353	100.0	47353	100.0
Clinic State				
Kansas	41076	86.9	41076	86.9
Missouri	6210	13.1	47286	100.0
Frequency Missing = 67				

Patient Demographics From All Visits Overall

	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Total Visits				
1-4	4304	58.8	4304	58.8
5-8	1403	19.2	5707	77.9
9-12	618	8.4	6325	86.4
13-16	361	4.9	6686	91.3
17+	638	8.7	7324	100.0
Total Visits (With Detailed Breakout of 17+ Visits)				
1- 16	6686	91.3	6686	91.3
17- 20	203	2.8	6889	94.1
21- 30	245	3.3	7134	97.4
31- 40	95	1.3	7229	98.7
41- 50	47	0.6	7276	99.3
51- 75	40	0.5	7316	99.9
76-100	7	0.1	7323	100.0
101-150	1	0.0	7324	100.0

VISIT/PATIENT PROFILES BASED ON ALL VISITS
 OVERALL
 PARENT MTF: FORT LEAVENWORTH

Patient Demographics (cont.)

	Frequency	Percent	Cumulative Frequency	Cumulative Percent

Patient Age				
17-21	485	6.6	485	6.6
22-31	2032	27.8	2517	34.4
32-41	3715	50.8	6232	85.1
42-51	943	12.9	7175	98.0
52-61	143	2.0	7318	100.0
62+	2	0.0	7320	100.0
	Frequency Missing = 4			
Patient Age				
18-24	914	12.5	914	12.5
25-34	2830	38.7	3744	51.1
35-44	2943	40.2	6687	91.4
45-64	631	8.6	7318	100.0
65+	2	0.0	7320	100.0
	Frequency Missing = 4			
Patient's Gender				
Female	1085	14.8	1085	14.8
Male	6215	84.9	7300	99.7
Unknown	24	0.3	7324	100.0
Marital Status				
Divorced	26	2.8	26	2.8
Legal. Separat	1	0.1	27	2.9
Married	671	72.7	698	75.6
Sgl, Never Mar	186	20.2	884	95.8
Widowed	1	0.1	885	95.9
Unknown	38	4.1	923	100.0
	Frequency Missing = 6401			
Patient Beneficiary Category				
A11-Army Active	5324	72.7	5324	72.7
A12-AD Army Rese	344	4.7	5668	77.4
A13-AD Army Recr	1	0.0	5669	77.4
A14-Army Academy	9	0.1	5678	77.5
A15-AD Army Natl	384	5.2	6062	82.8
F11-Air Force Ac	167	2.3	6229	85.0
F12-AD Air Force	7	0.1	6236	85.1
F15-AD Air Force	48	0.7	6284	85.8
M11-Marine Corps	564	7.7	6848	93.5
M12-AD Marine Co	177	2.4	7025	95.9
N11-Navy Active	257	3.5	7282	99.4
N12-AD Navy Rese	36	0.5	7318	99.9
N14-Naval Academ	6	0.1	7324	100.0
Military Rank				
CD	15	0.2	15	0.2
E1	212	2.9	227	3.1
E2	125	1.7	352	4.8
E3	340	4.6	692	9.5
E4	542	7.4	1234	16.9

VISIT/PATIENT PROFILES BASED ON ALL VISITS
OVERALL
PARENT MTF: FORT LEAVENWORTH

Patient Demographics (cont.)

	Frequency	Percent	Cumulative Frequency	Cumulative Percent

Military Rank				
E5	703	9.6	1937	26.5
E6	573	7.8	2510	34.3
E7	450	6.2	2960	40.5
E8	126	1.7	3086	42.2
E9	53	0.7	3139	42.9
O1	28	0.4	3167	43.3
O2	128	1.7	3295	45.0
O3	1165	15.9	4460	61.0
O4	2139	29.2	6599	90.2
O5	475	6.5	7074	96.7
O6	113	1.5	7187	98.2
O7	4	0.1	7191	98.3
O8	2	0.0	7193	98.3
O9	1	0.0	7194	98.3
W1	11	0.2	7205	98.5
W2	44	0.6	7249	99.1
W3	30	0.4	7279	99.5
W4	33	0.5	7312	99.9
W5	5	0.1	7317	100.0
	Frequency Missing = 7			
Physical Evaluation Board				
Yes	153	2.1	153	2.1
No	7171	97.9	7324	100.0
Alternative Care Value				
Active Duty/MCP	5577	87.1	5577	87.1
CHAMPUS/Direct C	22	0.3	5599	87.4
MCP Enr/Dir Ca C	20	0.3	5619	87.7
Not Enroll/CHAMP	787	12.3	6406	100.0
	Frequency Missing = 918			
Medical Insurance				
Yes	6	0.1	6	0.1
No	6778	99.9	6784	100.0
	Frequency Missing = 540			

**VISIT/PATIENT PROFILES BASED ON ALL VISITS
OVERALL
PARENT MTF: FORT CAMPBELL**

Summary of Total Visits Per Patient

Total Number of Visits	Total Visits per Patient		Most Frequent	Median	Range	
	Mean	SD			Minimum	Maximum
224,191	7.3	9.1	1	4	1	210

Summary of Patient Age

No. of Patients	Patient Age		Most Frequent Age	Median Age	Age Range	
	Mean	SD			Minimum	Maximum
30,531	28.1	7.1	24	26.5	17.4	70.5

Visit Demographics From All Visits Overall

	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Appointment Month				
1999/01	18450	8.2	18450	8.2
1999/02	18753	8.4	37203	16.6
1999/03	20878	9.3	58081	25.9
1999/04	19368	8.6	77449	34.5
1999/05	16257	7.3	93706	41.8
1999/06	21259	9.5	114965	51.3
1999/07	18694	8.3	133659	59.6
1999/08	19981	8.9	153640	68.5
1999/09	18390	8.2	172030	76.7
1999/10	17410	7.8	189440	84.5
1999/11	18294	8.2	207734	92.7
1999/12	16457	7.3	224191	100.0
Type of Clinic (MEPRS)				
BHA Primary Care	78945	35.2	78945	35.2
BLA Phys Therapy	24802	11.1	103747	46.3
BHD Audiology Cl	12488	5.6	116235	51.8
BEA Orthopedic C	9867	4.4	126102	56.2
BFF Subst Abuse	9453	4.2	135555	60.5
BCC Obstetrics C	8853	3.9	144408	64.4
BFE Social Work	8080	3.6	152488	68.0
BIA Emergency Me	7709	3.4	160197	71.5
BHC Optometry Cl	7410	3.3	167607	74.8
bfd Mental Healt	6883	3.1	174490	77.8
BCB Gynecology C	5447	2.4	179937	80.3
BJA Flight Med C	5138	2.3	185075	82.6
BEE Orthotic Lab	4292	1.9	189367	84.5
BLB Occup Therap	3230	1.4	192597	85.9
BEB Cast Clinic	3054	1.4	195651	87.3
BGA Family Prac	3045	1.4	198696	88.6
BHF Commun Hlth	2802	1.2	201498	89.9

**VISIT/PATIENT PROFILES BASED ON ALL VISITS
OVERALL
PARENT MTF: FORT CAMPBELL**

Visit Demographics (cont.)

	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Type of Clinic (MEPRS)				
BAL Outpt Nutrit	2562	1.1	204060	91.0
BHB Medical Exam	2270	1.0	206330	92.0
BBA Gen Surgery	2109	0.9	208439	93.0
BEF Podiatry Cli	2105	0.9	210544	93.9
BAB Allergy Clin	1942	0.9	212486	94.8
BAP Dermatology	1919	0.9	214405	95.6
BBI Urology Clin	1601	0.7	216006	96.3
BBF Otolaryngol	1585	0.7	217591	97.1
BBA Int Med Clin	1533	0.7	219124	97.7
BHG Occupat Hlth	1433	0.6	220557	98.4
BBD Ophthalmolog	1073	0.5	221630	98.9
BAK Neurology Cl	704	0.3	222334	99.2
BFA Psychiatry C	617	0.3	222951	99.4
BFB Psychology C	570	0.3	223521	99.7
BBL Pain Mgmt Cl	459	0.2	223980	99.9
BFC Child Guidan	114	0.1	224094	100.0
BBZ Surgicl Care	80	0.0	224174	100.0
BAC Cardiology C	14	0.0	224188	100.0
BDA Pediatric Cl	3	0.0	224191	100.0
Treatment Facility				
BLANCHFIELD ACH-	137492	61.3	137492	61.3
TMC-5- FT.CAMPBE	24358	10.9	161850	72.2
TMC-8- FT.CAMPBE	12946	5.8	174796	78.0
TMC-4- FT.CAMPBE	11847	5.3	186643	83.3
TMC-1- FT.CAMPBE	11232	5.0	197875	88.3
TMC-2- FT.CAMPBE	10477	4.7	208352	92.9
TMC-3- FT.CAMPBE	9105	4.1	217457	97.0
TMC-7- FT.CAMPBE	6734	3.0	224191	100.0
Provider Specialty				
901 Physician As	46345	26.3	46345	26.3
000 General Prat	23081	13.1	69426	39.3
999 Unknown	19666	11.1	89092	50.5
900 Med Svc Tech	9568	5.4	98660	55.9
075 Drug Abuse C	8637	4.9	107297	60.8
140 Orthopedic S	8165	4.6	115462	65.4
001 Family Pract	6349	3.6	121811	69.0
004 Emergency Ph	5951	3.4	127762	72.4
706 Physical The	5213	3.0	132975	75.3
604 Prim Care NP	5200	2.9	138175	78.3
708 Optometrist	4331	2.5	142506	80.7
608 Certif Nurse	3745	2.1	146251	82.8
150 Ob/Gyn	3653	2.1	149904	84.9
602 Ob/Gyn Nrs P	3581	2.0	153485	86.9
070 Psychiatrist	2342	1.3	155827	88.3
100 General Surg	2090	1.2	157917	89.5
012 Allergist	1940	1.1	159857	90.6
110 Urologist	1587	0.9	161444	91.5
707 Podiatrist	1585	0.9	163029	92.4
130 Otorhinolary	1517	0.9	164546	93.2

VISIT/PATIENT PROFILES BASED ON ALL VISITS
OVERALL
PARENT MTF: FORT CAMPBELL

Visit Demographics (cont.)

	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Provider Specialty				
704 Dietician	1397	0.8	165943	94.0
702 Clinical Psy	1226	0.7	167169	94.7
080 Dermatologis	1125	0.6	168294	95.3
709 Audiologist	1067	0.6	169361	95.9
011 Internist	1051	0.6	170412	96.5
705 Occupation T	948	0.5	171360	97.1
120 Ophthalmolog	899	0.5	172259	97.6
607 Community He	776	0.4	173035	98.0
609 Nrs Midwife	757	0.4	173792	98.4
060 Neurologist	704	0.4	174496	98.8
600 Nurse, Gener	462	0.3	174958	99.1
092 Anesthesiolo	425	0.2	175383	99.3
074 Alcohol Abus	412	0.2	175795	99.6
703 Psychol Soci	207	0.1	176002	99.7
605 Prim Care NP	177	0.1	176179	99.8
106 Neurological	121	0.1	176300	99.9
320 Preventive M	69	0.0	176369	99.9
800 Oral Surgeon	47	0.0	176416	99.9
812 Dental Off G	33	0.0	176449	100.0
610 Clin Nrs-Ent	18	0.0	176467	100.0
024 Nephrologist	17	0.0	176484	100.0
018 Gastroenter	15	0.0	176499	100.0
014 Cardiologist	14	0.0	176513	100.0
040 Pediatrician	12	0.0	176525	100.0
603 Ped Nrs Prac	4	0.0	176529	100.0
611 Psych Nrs Pr	3	0.0	176532	100.0
	Frequency Missing = 47659			
Appointment Status Type				
Appt Sched.	97112	43.3	97112	43.3
Walk-in	66519	29.7	163631	73.0
Sick-call	52880	23.6	216511	96.6
Tele. Consult	7680	3.4	224191	100.0
Disposition Code				
Released w/o lmt	138315	63.9	138315	63.9
Rels w/ wrk lmt	69438	32.1	207753	96.0
Sick @home/qtrs	6200	2.9	213953	98.8
Immed referral	1993	0.9	215946	99.8
Lf against med a	10	0.0	215956	99.8
Admitted	490	0.2	216446	100.0
Expired	9	0.0	216455	100.0
	Frequency Missing = 7736			
Administrative Disposition Code 1				
Consult requeste	3277	65.2	3277	65.2
Ref to anoth pro	1486	29.5	4763	94.7
Convalescent lv	84	1.7	4847	96.4
Medical board	172	3.4	5019	99.8
Medical hold	10	0.2	5029	100.0
	Frequency Missing = 219162			

**VISIT/PATIENT PROFILES BASED ON ALL VISITS
OVERALL
PARENT MTF: FORT CAMPBELL**

Visit Demographics (cont.)

	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Ambulatory Surgery Appointment				
Yes	1593	0.7	1593	0.7
No/Unknown	222598	99.3	224191	100.0
Frequency Missing = 222598				
Inpatient Appointment				
Yes	54	0.0	54	0.0
No/Unknown	224137	100.0	224191	100.0
Clinic State				
Kentucky	224191	100.0	224191	100.0

Patient Demographics From All Visits Overall

	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Total Visits				
1-4	16050	52.6	16050	52.6
5-8	6517	21.3	22567	73.9
9-12	2916	9.6	25483	83.5
13-16	1688	5.5	27171	89.0
17+	3360	11.0	30531	100.0
Total Visits (With Detailed Breakout of 17+ Visits)				
1- 16	27171	89.0	27171	89.0
17- 20	1030	3.4	28201	92.4
21- 30	1377	4.5	29578	96.9
31- 40	552	1.8	30130	98.7
41- 50	214	0.7	30344	99.4
51- 75	155	0.5	30499	99.9
76-100	21	0.1	30520	100.0
101-150	10	0.0	30530	100.0
151+	1	0.0	30531	100.0
Patient Age				
17-21	6820	22.4	6820	22.4
22-31	15585	51.3	22405	73.7
32-41	6688	22.0	29093	95.7
42-51	1149	3.8	30242	99.5
52-61	145	0.5	30387	100.0
62+	5	0.0	30392	100.0
Frequency Missing = 139				
Patient Age				
18-24	12649	41.6	12649	41.6
25-34	12397	40.8	25046	82.4
35-44	4639	15.3	29685	97.7
45-64	706	2.3	30391	100.0
65+	1	0.0	30392	100.0
Frequency Missing = 139				

VISIT/PATIENT PROFILES BASED ON ALL VISITS
OVERALL
PARENT MTF: FORT CAMPBELL

Patient Demographics (cont.)

	Frequency	Percent	Cumulative Frequency	Cumulative Percent

Patient's Gender				
Female	3929	12.9	3929	12.9
Male	26584	87.1	30513	99.9
Unknown	18	0.1	30531	100.0
Marital Status				
Divorced	423	2.8	423	2.8
Interlocutory	1	0.0	424	2.8
Legal. Separat	51	0.3	475	3.1
Married	10463	68.1	10938	71.2
Sgl, Never Mar	4013	26.1	14951	97.3
Widowed	10	0.1	14961	97.3
Unknown	408	2.7	15369	100.0
Frequency Missing = 15162				
Patient Beneficiary Category				
A11-Army Active	29431	96.4	29431	96.4
A12-AD Army Rese	287	0.9	29718	97.3
A13-AD Army Recr	35	0.1	29753	97.5
A14-Army Academy	12	0.0	29765	97.5
A15-AD Army Natl	420	1.4	30185	98.9
F11-Air Force Ac	226	0.7	30411	99.6
F12-AD Air Force	4	0.0	30415	99.6
F13-AD Air Force	2	0.0	30417	99.6
F14-Air Force Ac	2	0.0	30419	99.6
F15-AD Air Force	2	0.0	30421	99.6
M11-Marine Corps	36	0.1	30457	99.8
M12-AD Marine Co	14	0.0	30471	99.8
N11-Navy Active	54	0.2	30525	100.0
N12-AD Navy Rese	5	0.0	30530	100.0
N14-Naval Academ	1	0.0	30531	100.0
Military Rank				
10	1	0.0	1	0.0
CD	15	0.0	16	0.1
E1	3592	11.8	3608	11.8
E2	3054	10.0	6662	21.8
E3	3646	11.9	10308	33.8
E4	6774	22.2	17082	56.0
E5	4407	14.4	21489	70.4
E6	2871	9.4	24360	79.8
E7	1792	5.9	26152	85.7
E8	510	1.7	26662	87.4
E9	113	0.4	26775	87.7
O1	595	1.9	27370	89.7
O2	379	1.2	27749	90.9
O3	871	2.9	28620	93.8
O4	405	1.3	29025	95.1
O5	173	0.6	29198	95.7
O6	59	0.2	29257	95.9
O7	1	0.0	29258	95.9
O8	1	0.0	29259	95.9

VISIT/PATIENT PROFILES BASED ON ALL VISITS
 OVERALL
 PARENT MTF: FORT CAMPBELL

Patient Demographics (cont.)

	Frequency	Percent	Cumulative Frequency	Cumulative Percent

Military Rank				
O9	1	0.0	29260	95.9
W1	217	0.7	29477	96.6
W2	601	2.0	30078	98.6
W3	318	1.0	30396	99.6
W4	99	0.3	30495	99.9
W5	22	0.1	30517	100.0
	Frequency Missing = 14			
Physical Evaluation Board				
Yes	881	2.9	881	2.9
No	29650	97.1	30531	100.0
Alternative Care Value				
Active Duty/MCP	24009	91.7	24009	91.7
CHAMPUS/Direct C	55	0.2	24064	91.9
MCP Enr/Dir Ca C	44	0.2	24108	92.1
Not Enroll/CHAMP	2070	7.9	26178	100.0
	Frequency Missing = 4353			
Medical Insurance				
Yes	7	0.0	7	0.0
No	29964	100.0	29971	100.0
	Frequency Missing = 560			

**VISIT/PATIENT PROFILES BASED ON ALL VISITS
OVERALL
PARENT MTF: FORT KNOX**

Summary of Total Visits Per Patient

Total Number of Visits	Total Visits per Patient		Most Frequent	Median	Range	
	Mean	SD			Minimum	Maximum
137,246	5.3	7.3	1	3	1	114

Summary of Patient Age

No. of Patients	Patient Age		Most Frequent Age	Median Age	Age Range	
	Mean	SD			Minimum	Maximum
26,057	26.8	8.8	19	23.7	17	73.8

Visit Demographics From All Visits Overall

	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Appointment Month				
1999/01	10020	7.3	10020	7.3
1999/02	9724	7.1	19744	14.4
1999/03	12691	9.2	32435	23.6
1999/04	11192	8.2	43627	31.8
1999/05	10268	7.5	53895	39.3
1999/06	13837	10.1	67732	49.4
1999/07	12246	8.9	79978	58.3
1999/08	13672	10.0	93650	68.2
1999/09	12369	9.0	106019	77.2
1999/10	12114	8.8	118133	86.1
1999/11	11115	8.1	129248	94.2
1999/12	7998	5.8	137246	100.0
Type of Clinic (MEPRS)				
BHA Primary Care	35916	26.2	35916	26.2
BGA Family Prac	22502	16.4	58418	42.6
BLA Phys Therapy	11558	8.4	69976	51.0
BHC Optometry Cl	9745	7.1	79721	58.1
BHD Audiology Cl	7828	5.7	87549	63.8
BIA Emergency Me	6747	4.9	94296	68.7
BEA Orthopedic C	6043	4.4	100339	73.1
BFE Social Work	3532	2.6	103871	75.7
BFD Mental Healt	3308	2.4	107179	78.1
BHB Medical Exam	3017	2.2	110196	80.3
BEE Orthotic Lab	2763	2.0	112959	82.3
BEF Podiatry Cli	2590	1.9	115549	84.2
BHF Commun Hlth	2585	1.9	118134	86.1
BLB Occup Therap	2411	1.8	120545	87.8
BAB Allergy Clin	1715	1.2	122260	89.1
BFF Subst Abuse	1688	1.2	123948	90.3
BBA Int Med Clin	1488	1.1	125436	91.4

VISIT/PATIENT PROFILES BASED ON ALL VISITS
OVERALL
PARENT MTF: FORT KNOX

Visit Demographics (cont.)

	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Type of Clinic (MEPRS)				
BCC Obstetrics C	1417	1.0	126853	92.4
BBA Gen Surgery	1329	1.0	128182	93.4
BAP Dermatology	1063	0.8	129245	94.2
BHG Occupat Hlth	943	0.7	130188	94.9
BAL Outpt Nutrit	857	0.6	131045	95.5
BFA Psychiatry C	849	0.6	131894	96.1
BBI Urology Clin	803	0.6	132697	96.7
BCB Gynecology C	781	0.6	133478	97.3
BAK Neurology Cl	732	0.5	134210	97.8
BEB Cast Clinic	684	0.5	134894	98.3
BFB Psychology C	666	0.5	135560	98.8
BBF Otolaryngol	568	0.4	136128	99.2
BBD Ophthalmolog	556	0.4	136684	99.6
BJA Flight Med C	293	0.2	136977	99.8
BAC Cardiology C	121	0.1	137098	99.9
BBZ Surgicl Care	82	0.1	137180	100.0
BDA Pediatric Cl	37	0.0	137217	100.0
BAM Oncology Cli	29	0.0	137246	100.0
Treatment Facility				
IRELAND ACH-FT.K	100929	73.5	100929	73.5
NELSON MEDICAL C	29082	21.2	130011	94.7
SELFRIDGE AHC-SE	3395	2.5	133406	97.2
TMC-5- FT.KNOX	2494	1.8	135900	99.0
ROCK ISLAND ARSE	1118	0.8	137018	99.8
BLUE GRASS DEPOT	220	0.2	137238	100.0
OCCUPATIONAL HLT	8	0.0	137246	100.0
Provider Specialty				
999 Unknown	31033	25.9	31033	25.9
901 Physician As	24334	20.3	55367	46.2
706 Physical The	11558	9.7	66925	55.9
000 General Prat	10775	9.0	77700	64.9
708 Optometrist	5398	4.5	83098	69.4
004 Emergency Ph	5370	4.5	88468	73.9
604 Prim Care NP	4196	3.5	92664	77.4
001 Family Pract	4129	3.4	96793	80.8
011 Internist	2804	2.3	99597	83.2
140 Orthopedic S	2712	2.3	102309	85.4
705 Occupation T	2326	1.9	104635	87.4
707 Podiatrist	2084	1.7	106719	89.1
074 Alcohol Abus	1637	1.4	108356	90.5
607 Community He	1372	1.1	109728	91.6
080 Dermatologis	1099	0.9	110827	92.6
040 Pediatrician	966	0.8	111793	93.4
070 Psychiatrist	796	0.7	112589	94.0
150 Ob/Gyn	747	0.6	113336	94.6
060 Neurologist	732	0.6	114068	95.3
611 Psych Nrs Pr	670	0.6	114738	95.8
100 General Surg	591	0.5	115329	96.3
704 Dietician	568	0.5	115897	96.8

**VISIT/PATIENT PROFILES BASED ON ALL VISITS
OVERALL
PARENT MTF: FORT KNOX**

Visit Demographics (cont.)

	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Provider Specialty				
120 Ophthalmolog	563	0.5	116460	97.3
703 Psychol Soci	550	0.5	117010	97.7
130 Otorhinolary	518	0.4	117528	98.1
012 Allergist	411	0.3	117939	98.5
320 Preventive M	325	0.3	118264	98.8
110 Urologist	303	0.3	118567	99.0
602 Ob/Gyn Nrs P	300	0.3	118867	99.3
709 Audiologist	299	0.2	119166	99.5
608 Certif Nurse	204	0.2	119370	99.7
014 Cardiologist	121	0.1	119491	99.8
609 Nrs Midwife	98	0.1	119589	99.9
800 Oral Surgeon	82	0.1	119671	99.9
106 Neurological	44	0.0	119715	100.0
019 Hematologist	32	0.0	119747	100.0
603 Ped Nrs Prac	1	0.0	119748	100.0
Frequency Missing = 17498				
Appointment Status Type				
Appt Sched.	41931	30.6	41931	30.6
Walk-in	50417	36.7	92348	67.3
Sick-call	40301	29.4	132649	96.7
Tele. Consult	4597	3.3	137246	100.0
Disposition Code				
Released w/o lmt	94526	71.3	94526	71.3
Rels w/ wrk lmt	35459	26.7	129985	98.1
Sick @home/qtrs	1938	1.5	131923	99.5
Immed referral	448	0.3	132371	99.9
Lf against med a	5	0.0	132376	99.9
Admitted	189	0.1	132565	100.0
Expired	1	0.0	132566	100.0
Frequency Missing = 4680				
Administrative Disposition Code 1				
Consult requeste	2556	62.5	2556	62.5
Ref to anoth pro	1183	28.9	3739	91.4
Convalescent lv	115	2.8	3854	94.2
Medical board	233	5.7	4087	99.9
Medical hold	5	0.1	4092	100.0
Frequency Missing = 133154				
Ambulatory Surgery Appointment				
Yes	507	0.4	507	0.4
No/Unknown	136739	99.6	137246	100.0
Inpatient Appointment				
Yes	83	0.1	83	0.1
No/Unknown	137163	99.9	137246	100.0

VISIT/PATIENT PROFILES BASED ON ALL VISITS
OVERALL
PARENT MTF: FORT KNOX

Visit Demographics (cont.)

	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Clinic State				
Illinois	1118	0.8	1118	0.8
Kentucky	127239	96.6	128357	97.4
Minnesota	3401	2.6	131758	100.0
Wisconsin	2	0.0	131760	100.0
Frequency Missing = 5486				

Patient Demographics From All Visits Overall

	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Total Visits				
1-4	17519	67.2	17519	67.2
5-8	4367	16.8	21886	84.0
9-12	1740	6.7	23626	90.7
13-16	831	3.2	24457	93.9
17+	1600	6.1	26057	100.0
Total Visits (With Detailed Breakout of 17+ Visits)				
1- 16	24457	93.9	24457	93.9
17- 20	481	1.8	24938	95.7
21- 30	649	2.5	25587	98.2
31- 40	256	1.0	25843	99.2
41- 50	118	0.5	25961	99.6
51- 75	86	0.3	26047	100.0
76-100	8	0.0	26055	100.0
101-150	2	0.0	26057	100.0
Patient Age				
17-21	10791	41.6	10791	41.6
22-31	8236	31.8	19027	73.4
32-41	5128	19.8	24155	93.2
42-51	1471	5.7	25626	98.9
52-61	285	1.1	25911	100.0
62+	8	0.0	25919	100.0
Frequency Missing = 138				
Patient's Gender				
Female	1768	6.8	1768	6.8
Male	24266	93.1	26034	99.9
Unknown	23	0.1	26057	100.0
Marital Status				
Divorced	96	1.7	96	1.7
Legal. Separat	11	0.2	107	1.9
Married	4060	73.8	4167	75.8
Sgl, Never Mar	795	14.5	4962	90.2
Widowed	2	0.0	4964	90.3
Unknown	536	9.7	5500	100.0
Frequency Missing = 20557				

VISIT/PATIENT PROFILES BASED ON ALL VISITS
OVERALL
PARENT MTF: FORT KNOX

Patient Demographics (cont.)

	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Patient Beneficiary Category				
A11-Army Active	22554	86.6	22554	86.6
A12-AD Army Rese	749	2.9	23303	89.4
A13-AD Army Recr	74	0.3	23377	89.7
A14-Army Academy	102	0.4	23479	90.1
A15-AD Army Natl	1140	4.4	24619	94.5
F11-Air Force Ac	317	1.2	24936	95.7
F12-AD Air Force	32	0.1	24968	95.8
F13-AD Air Force	1	0.0	24969	95.8
F14-Air Force Ac	1	0.0	24970	95.8
F15-AD Air Force	40	0.2	25010	96.0
M11-Marine Corps	623	2.4	25633	98.4
M12-AD Marine Co	67	0.3	25700	98.6
M13-AD Marine Co	2	0.0	25702	98.6
N11-Navy Active	336	1.3	26038	99.9
N12-AD Navy Rese	16	0.1	26054	100.0
N13-AD Navy Recr	1	0.0	26055	100.0
N14-Naval Academ	2	0.0	26057	100.0
Military Rank				
CD	105	0.4	105	0.4
E1	12526	48.1	12631	48.5
E2	755	2.9	13386	51.4
E3	849	3.3	14235	54.7
E4	2042	7.8	16277	62.5
E5	1936	7.4	18213	70.0
E6	2551	9.8	20764	79.8
E7	1953	7.5	22717	87.3
E8	457	1.8	23174	89.0
E9	113	0.4	23287	89.5
O1	826	3.2	24113	92.6
O2	226	0.9	24339	93.5
O3	704	2.7	25043	96.2
O4	443	1.7	25486	97.9
O5	228	0.9	25714	98.8
O6	112	0.4	25826	99.2
O7	7	0.0	25833	99.2
O8	5	0.0	25838	99.3
O9	1	0.0	25839	99.3
W1	27	0.1	25866	99.4
W2	48	0.2	25914	99.5
W3	67	0.3	25981	99.8
W4	48	0.2	26029	100.0
W5	2	0.0	26031	100.0
ZZ	1	0.0	26032	100.0
Frequency Missing = 25				
Physical Evaluation Board				
Yes	629	2.4	629	2.4
No	25428	97.6	26057	100.0

VISIT/PATIENT PROFILES BASED ON ALL VISITS
 OVERALL
 PARENT MTF: FORT KNOX

Patient Demographics (cont.)

	Frequency	Percent	Cumulative Frequency	Cumulative Percent

Alternative Care Value				
Active Duty/MCP	9225	45.5	9225	45.5
CHAMPUS/Direct C	57	0.3	9282	45.8
MCP Enr/Dir Ca C	19	0.1	9301	45.9
Not Enroll/CHAMP	10984	54.1	20285	100.0
	Frequency Missing = 5772			
Medical Insurance				
Yes	37	0.2	37	0.2
No	21441	99.8	21478	100.0
	Frequency Missing = 4579			

**VISIT/PATIENT PROFILES BASED ON ALL VISITS
OVERALL
PARENT MTF: FORT POLK**

Summary of Total Visits Per Patient

Total Number of Visits	Total Visits per Patient		Most Frequent	Median	Range	
	Mean	SD			Minimum	Maximum
108,965	8.3	10.6	1	5	1	181

Summary of Patient Age

No. of Patients	Patient Age		Most Frequent Age	Median Age	Age Range	
	Mean	SD			Minimum	Maximum
13,061	28.4	7.6	22	26.8	17.4	65.1

Visit Demographics From All Visits Overall

	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Appointment Month				
1999/01	9213	8.5	9213	8.5
1999/02	9004	8.3	18217	16.7
1999/03	10328	9.5	28545	26.2
1999/04	10133	9.3	38678	35.5
1999/05	8717	8.0	47395	43.5
1999/06	10491	9.6	57886	53.1
1999/07	8887	8.2	66773	61.3
1999/08	7865	7.2	74638	68.5
1999/09	9313	8.5	83951	77.0
1999/10	9575	8.8	93526	85.8
1999/11	8335	7.6	101861	93.5
1999/12	7104	6.5	108965	100.0
Type of Clinic (MEPRS)				
BGA Family Prac	21308	19.6	21308	19.6
BHF Commun Hlth	13976	12.8	35284	32.4
BLA Phys Therapy	13127	12.0	48411	44.4
BIA Emergency Me	7368	6.8	55779	51.2
BHB Medical Exam	6168	5.7	61947	56.9
BHD Audiology Cl	5901	5.4	67848	62.3
BHG Occupat Hlth	5629	5.2	73477	67.4
BHC Optometry Cl	4333	4.0	77810	71.4
BEA Orthopedic C	3488	3.2	81298	74.6
BFF Subst Abuse	3397	3.1	84695	77.7
BFB Psychology C	3357	3.1	88052	80.8
BLB Occup Therap	3124	2.9	91176	83.7
BFE Social Work	2782	2.6	93958	86.2
BCC Obstetrics C	2213	2.0	96171	88.3
BBA Int Med Clin	2117	1.9	98288	90.2
BEF Podiatry Cli	1622	1.5	99910	91.7
BFA Psychiatry C	1549	1.4	101459	93.1

VISIT/PATIENT PROFILES BASED ON ALL VISITS
OVERALL
PARENT MTF: FORT POLK

Visit Demographics (cont.)

	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Type of Clinic (MEPRS)				
BAP Dermatology	1229	1.1	102688	94.2
BCB Gynecology C	1006	0.9	103694	95.2
BJA Flight Med C	988	0.9	104682	96.1
BBA Gen Surgery	980	0.9	105662	97.0
BFD Mental Healt	964	0.9	106626	97.9
BAL Outpt Nutrit	704	0.6	107330	98.5
BBF Otolaryngol	679	0.6	108009	99.1
BEB Cast Clinic	465	0.4	108474	99.5
BBD Ophthalmolog	289	0.3	108763	99.8
BFC Child Guidan	114	0.1	108877	99.9
BBL Pain Mgmt Cl	41	0.0	108918	100.0
BBI Urology Clin	33	0.0	108951	100.0
BDA Pediatric Cl	14	0.0	108965	100.0
Treatment Facility				
BAYNE-JONES ACH-	108965	100.0	108965	100.0
Provider Specialty				
901 Physician As	17143	19.3	17143	19.3
999 Unknown	16646	18.7	33789	38.0
607 Community He	13851	15.6	47640	53.5
001 Family Pract	9631	10.8	57271	64.3
900 Med Svc Tech	6298	7.1	63569	71.4
140 Orthopedic S	3348	3.8	66917	75.2
706 Physical The	3076	3.5	69993	78.6
000 General Prat	2490	2.8	72483	81.4
150 Ob/Gyn	2032	2.3	74515	83.7
011 Internist	1964	2.2	76479	85.9
708 Optometrist	1944	2.2	78423	88.1
004 Emergency Ph	1813	2.0	80236	90.1
707 Podiatrist	1600	1.8	81836	91.9
705 Occupation T	1285	1.4	83121	93.4
100 General Surg	972	1.1	84093	94.5
080 Dermatologis	826	0.9	84919	95.4
070 Psychiatrist	755	0.8	85674	96.2
075 Drug Abuse C	739	0.8	86413	97.1
130 Otorhinolary	675	0.8	87088	97.8
074 Alcohol Abus	646	0.7	87734	98.6
602 Ob/Gyn Nrs P	636	0.7	88370	99.3
120 Ophthalmolog	288	0.3	88658	99.6
090 Physical Med	143	0.2	88801	99.8
709 Audiologist	61	0.1	88862	99.8
092 Anesthesiolo	41	0.0	88903	99.9
610 Clin Nrs-Ent	39	0.0	88942	99.9
110 Urologist	33	0.0	88975	100.0
600 Nurse, Gener	24	0.0	88999	100.0
040 Pediatrician	11	0.0	89010	100.0
512 Ortho Surger	4	0.0	89014	100.0
814 Dental Staff	2	0.0	89016	100.0
Frequency Missing = 19949				

**VISIT/PATIENT PROFILES BASED ON ALL VISITS
OVERALL
PARENT MTF: FORT POLK**

Visit Demographics (cont.)

	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Appointment Status Type				
Appt Sched.	48060	44.1	48060	44.1
Walk-in	46427	42.6	94487	86.7
Sick-call	9868	9.1	104355	95.8
Tele. Consult	4610	4.2	108965	100.0
Disposition Code				
Released w/o lmt	73231	70.3	73231	70.3
Rels w/ wrk lmt	26287	25.2	99518	95.5
Sick @home/qtrs	3584	3.4	103102	98.9
Immed referral	795	0.8	103897	99.7
Lf against med a	3	0.0	103900	99.7
Admitted	326	0.3	104226	100.0
Expired	2	0.0	104228	100.0
Frequency Missing = 4737				
Administrative Disposition Code 1				
Consult requeste	1709	55.4	1709	55.4
Ref to anoth pro	930	30.2	2639	85.6
Convalescent lv	294	9.5	2933	95.1
Medical board	144	4.7	3077	99.8
Medical hold	7	0.2	3084	100.0
Frequency Missing = 105881				
Ambulatory Surgery Appointment				
Yes	423	0.4	423	0.4
No/Unknown	108542	99.6	108965	100.0
Inpatient Appointment				
Yes	122	0.1	122	0.1
No/Unknown	108843	99.9	108965	100.0
Clinic State				
Louisiana	103810	100.0	103810	100.0
Frequency Missing = 5155				

Patient Demographics From All Visits Overall

	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Total Visits				
1-4	6120	46.9	6120	46.9
5-8	2974	22.8	9094	69.6
9-12	1454	11.1	10548	80.8
13-16	811	6.2	11359	87.0
17+	1702	13.0	13061	100.0
Total Visits (With Detailed Breakout of 17+ Visits)				
1- 16	11359	87.0	11359	87.0
17- 20	503	3.9	11862	90.8

VISIT/PATIENT PROFILES BASED ON ALL VISITS
OVERALL
PARENT MTF: FORT POLK

Patient Demographics (cont.)

	Frequency	Percent	Cumulative Frequency	Cumulative Percent

Total Visits (With Detailed Breakout of 17+ Visits)				
21- 30	656	5.0	12518	95.8
31- 40	289	2.2	12807	98.1
41- 50	123	0.9	12930	99.0
51- 75	100	0.8	13030	99.8
76-100	16	0.1	13046	99.9
101-150	14	0.1	13060	100.0
151+	1	0.0	13061	100.0

Patient Age				
17-21	3042	23.3	3042	23.3
22-31	6191	47.4	9233	70.7
32-41	3056	23.4	12289	94.1
42-51	655	5.0	12944	99.2
52-61	106	0.8	13050	100.0
62+	3	0.0	13053	100.0
Frequency Missing = 8				

Patient's Gender				
Female	1944	14.9	1944	14.9
Male	11111	85.1	13055	100.0
Unknown	6	0.0	13061	100.0

Marital Status				
Divorced	153	3.1	153	3.1
Legal. Separat	28	0.6	181	3.7
Married	2615	53.7	2796	57.5
Sgl, Never Mar	1999	41.1	4795	98.5
Widowed	8	0.2	4803	98.7
Unknown	63	1.3	4866	100.0
Frequency Missing = 8195				

Patient Beneficiary Category				
A11-Army Active	11924	91.3	11924	91.3
A12-AD Army Rese	377	2.9	12301	94.2
A13-AD Army Recr	4	0.0	12305	94.2
A14-Army Academy	14	0.1	12319	94.3
A15-AD Army Natl	577	4.4	12896	98.7
F11-Air Force Ac	111	0.8	13007	99.6
F12-AD Air Force	8	0.1	13015	99.6
F15-AD Air Force	3	0.0	13018	99.7
M11-Marine Corps	13	0.1	13031	99.8
M12-AD Marine Co	1	0.0	13032	99.8
N11-Navy Active	27	0.2	13059	100.0
N12-AD Navy Rese	2	0.0	13061	100.0

Military Rank				
CD	14	0.1	14	0.1
E1	1257	9.6	1271	9.7
E2	1268	9.7	2539	19.4
E3	1640	12.6	4179	32.0
E4	2773	21.2	6952	53.2

VISIT/PATIENT PROFILES BASED ON ALL VISITS
 OVERALL
 PARENT MTF: FORT POLK

Patient Demographics (cont.)

	Frequency	Percent	Cumulative Frequency	Cumulative Percent

Military Rank				
E5	1809	13.9	8761	67.1
E6	1433	11.0	10194	78.1
E7	894	6.8	11088	84.9
E8	211	1.6	11299	86.5
E9	75	0.6	11374	87.1
O1	278	2.1	11652	89.2
O2	188	1.4	11840	90.7
O3	555	4.2	12395	94.9
O4	234	1.8	12629	96.7
O5	106	0.8	12735	97.5
O6	32	0.2	12767	97.8
O7	1	0.0	12768	97.8
W1	70	0.5	12838	98.3
W2	144	1.1	12982	99.4
W3	52	0.4	13034	99.8
W4	22	0.2	13056	100.0
W5	3	0.0	13059	100.0
	Frequency Missing = 2			
Physical Evaluation Board				
Yes	514	3.9	514	3.9
No	12547	96.1	13061	100.0
Alternative Care Value				
Active Duty/MCP	9478	88.6	9478	88.6
CHAMPUS/Direct C	15	0.1	9493	88.8
MCP Enr/Dir Ca C	28	0.3	9521	89.0
Not Enroll/CHAMP	1173	11.0	10694	100.0
Enrol in USTF Mg	1	0.0	10695	100.0
	Frequency Missing = 2366			
Medical Insurance				
Yes	2	0.0	2	0.0
No	12987	100.0	12989	100.0
	Frequency Missing = 72			

**VISIT/PATIENT PROFILES BASED ON ALL VISITS
OVERALL
PARENT MTF: FORT MEADE**

Summary of Total Visits Per Patient

Total Number of Visits	Total Visits per Patient		Most Frequent	Median	Range	
	Mean	SD			Minimum	Maximum
141,142	5.6	8.1	1	3	1	209

Summary of Patient Age

No. of Patients	Patient Age		Most Frequent Age	Median Age	Age Range	
	Mean	SD			Minimum	Maximum
25,157	30.7	9.6	26	29.2	17.0	74.8

Visit Demographics From All Visits Overall

	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Appointment Month				
1999/01	11278	8.0	11278	8.0
1999/02	11868	8.4	23146	16.4
1999/03	14152	10.0	37298	26.4
1999/04	12774	9.1	50072	35.5
1999/05	11288	8.0	61360	43.5
1999/06	11869	8.4	73229	51.9
1999/07	11592	8.2	84821	60.1
1999/08	10713	7.6	95534	67.7
1999/09	10988	7.8	106522	75.5
1999/10	12118	8.6	118640	84.1
1999/11	12158	8.6	130798	92.7
1999/12	10344	7.3	141142	100.0
Type of Clinic (MEPRS)				
BHA Primary Care	51040	36.2	51040	36.2
BLA Phys Therapy	19824	14.0	70864	50.2
BHI Immed Care C	8794	6.2	79658	56.4
BHF Commun Hlth	8683	6.2	88341	62.6
BHC Optometry Cl	7006	5.0	95347	67.6
BHB Medical Exam	5795	4.1	101142	71.7
BCB Gynecology C	5335	3.8	106477	75.4
BFE Social Work	5264	3.7	111741	79.2
BFF Subst Abuse	4903	3.5	116644	82.6
BHG Occupat Hlth	4512	3.2	121156	85.8
BFD Mental Healt	4340	3.1	125496	88.9
BGA Family Prac	3068	2.2	128564	91.1
BBA Int Med Clin	2541	1.8	131105	92.9
BHD Audiology Cl	2098	1.5	133203	94.4
BBA Gen Surgery	1775	1.3	134978	95.6
BEA Orthopedic C	1670	1.2	136648	96.8
BAP Dermatology	1033	0.7	137681	97.5

**VISIT/PATIENT PROFILES BASED ON ALL VISITS
OVERALL
PARENT MTF: FORT MEADE**

Visit Demographics (cont.)

	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Type of Clinic (MEPRS)				
BBI Urology Clin	666	0.5	138347	98.0
BEF Podiatry Cli	591	0.4	138938	98.4
BEB Cast Clinic	479	0.3	139417	98.8
BAL Outpt Nutrit	366	0.3	139783	99.0
BAC Cardiology C	343	0.2	140126	99.3
BBF Otolaryngol	305	0.2	140431	99.5
BBD Ophthalmolog	285	0.2	140716	99.7
BCC Obstetrics C	189	0.1	140905	99.8
BDA Pediatric Cl	139	0.1	141044	99.9
BBZ Surgicl Care	98	0.1	141142	100.0
Treatment Facility				
KIMBROUGH AMB CA	67969	48.2	67969	48.2
KIRK AHC-ABERDEE	33188	23.5	101157	71.7
DUNHAM AHC-CARLI	12446	8.8	113603	80.5
TMC ABERDEEN PRO	8942	6.3	122545	86.8
AHC FT.DETRICK	7900	5.6	130445	92.4
OHC EDGEWOOD ARS	7140	5.1	137585	97.5
INDIANTOWN GAP A	1933	1.4	139518	98.8
NEW CUMBERLAND A	1028	0.7	140546	99.6
TOBYHANNA ARMY D	551	0.4	141097	100.0
LETTERKENNY ARMY	45	0.0	141142	100.0
Provider Specialty				
000 General Prat	18571	18.6	18571	18.6
901 Physician As	12053	12.1	30624	30.6
004 Emergency Ph	11026	11.0	41650	41.7
001 Family Pract	9245	9.3	50895	50.9
999 Unknown	5957	6.0	56852	56.9
600 Nurse, Gener	5841	5.8	62693	62.7
607 Community He	5346	5.3	68039	68.1
708 Optometrist	4360	4.4	72399	72.4
706 Physical The	4209	4.2	76608	76.7
604 Prim Care NP	3087	3.1	79695	79.7
703 Psychol Soci	3000	3.0	82695	82.7
011 Internist	2689	2.7	85384	85.4
602 Ob/Gyn Nrs P	2090	2.1	87474	87.5
100 General Surg	1734	1.7	89208	89.3
140 Orthopedic S	1579	1.6	90787	90.8
080 Dermatologis	1086	1.1	91873	91.9
150 Ob/Gyn	1009	1.0	92882	92.9
603 Ped Nrs Prac	981	1.0	93863	93.9
702 Clinical Psy	794	0.8	94657	94.7
110 Urologist	573	0.6	95230	95.3
707 Podiatrist	560	0.6	95790	95.9
014 Cardiologist	457	0.5	96247	96.3
040 Pediatrician	403	0.4	96650	96.7
074 Alcohol Abus	398	0.4	97048	97.1
073 Psychiatric	292	0.3	97340	97.4
704 Dietician	278	0.3	97618	97.7
321 Occupational	276	0.3	97894	98.0

VISIT/PATIENT PROFILES BASED ON ALL VISITS
OVERALL
PARENT MTF: FORT MEADE

Visit Demographics (cont.)

	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Provider Specialty				
605 Prim Care NP	272	0.3	98166	98.2
709 Audiologist	236	0.2	98402	98.5
120 Ophthalmolog	205	0.2	98607	98.7
130 Otorhinolary	203	0.2	98810	98.9
142 Orthopedic R	144	0.1	98954	99.0
900 Med Svc Tech	123	0.1	99077	99.1
070 Psychiatrist	118	0.1	99195	99.3
041 Allergist, P	110	0.1	99305	99.4
131 Otorhinolary	106	0.1	99411	99.5
320 Preventive M	102	0.1	99513	99.6
800 Oral Surgeon	98	0.1	99611	99.7
406 Diagnos Radi	84	0.1	99695	99.8
003 FP Phys Resi	47	0.0	99742	99.8
302 Aerosp Flt S	36	0.0	99778	99.8
121 Ophthalmolog	28	0.0	99806	99.9
141 Hand Surgeon	28	0.0	99834	99.9
042 Adolescent M	17	0.0	99851	99.9
071 Child Psychi	16	0.0	99867	99.9
020 Rheumatologi	11	0.0	99878	99.9
021 Pulmonary Di	10	0.0	99888	100.0
105 Peripheral V	10	0.0	99898	100.0
045 Endocrinolog	9	0.0	99907	100.0
102 Colon & Rect	8	0.0	99915	100.0
115 Plastic Surg	7	0.0	99922	100.0
060 Neurologist	6	0.0	99928	100.0
012 Allergist	5	0.0	99933	100.0
022 Infectious D	3	0.0	99936	100.0
090 Physical Med	1	0.0	99937	100.0
Frequency Missing = 41205				
Appointment Status Type				
Appt Sched.	79152	56.1	79152	56.1
Walk-in	30448	21.6	109600	77.7
Sick-call	20101	14.2	129701	91.9
Tele. Consult	11441	8.1	141142	100.0
Disposition Code				
Released w/o lmt	00084	77.2	100084	77.2
Rels w/ wrk lmt	24657	19.0	124741	96.2
Sick @home/qtrs	4171	3.2	128912	99.4
Immed referral	769	0.6	129681	100.0
Lf against med a	5	0.0	129686	100.0
Admitted	14	0.0	129700	100.0
Frequency Missing = 11442				
Administrative Disposition Code 1				
Consult requeste	4319	77.5	4319	77.5
Ref to anoth pro	1205	21.6	5524	99.2
Convalescent lv	20	0.4	5544	99.5
Medical board	26	0.5	5570	100.0
Medical hold	1	0.0	5571	100.0
Frequency Missing = 135571				

**VISIT/PATIENT PROFILES BASED ON ALL VISITS
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Visit Demographics (cont.)

	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Ambulatory Surgery Appointment				
Yes	878	0.6	878	0.6
No/Unknown	140264	100.0	141142	100.0
Inpatient Appointment				
No/Unknown	141142	100.0	141142	100.0
Clinic State				
Maryland	125139	88.7	125139	88.7
Pennsylvania	16003	11.3	141142	100.0

Patient Demographics From All Visits Overall

	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Total Visits				
1-4	15967	63.5	15967	63.5
5-8	4722	18.8	20689	82.2
9-12	1935	7.7	22624	89.9
13-16	952	3.8	23576	93.7
17+	1581	6.3	25157	100.0
Total Visits (With Detailed Breakout of 17+ Visits)				
1- 16	23576	93.7	23576	93.7
17- 20	534	2.1	24110	95.8
21- 30	600	2.4	24710	98.2
31- 40	209	0.8	24919	99.1
41- 50	119	0.5	25038	99.5
51- 75	89	0.4	25127	99.9
76-100	15	0.1	25142	99.9
101-150	12	0.0	25154	100.0
151+	3	0.0	25157	100.0
Patient Age				
17-21	6172	24.6	6172	24.6
22-31	8352	33.3	14524	57.9
32-41	7119	28.4	21643	86.2
42-51	2944	11.7	24587	98.0
52-61	491	2.0	25078	99.9
62+	22	0.1	25100	100.0
Frequency Missing = 57				
Patient's Gender				
Female	5485	21.8	5485	21.8
Male	19649	78.1	25134	99.9
Unknown	23	0.1	25157	100.0
Marital Status				
Divorced	166	3.4	166	3.4
Legal. Separat	34	0.7	200	4.0

VISIT/PATIENT PROFILES BASED ON ALL VISITS
OVERALL
PARENT MTF: FORT MEADE

Patient Demographics (cont.)

	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Marital Status				
Married	3066	62.1	3266	66.1
Sgl, Never Mar	1494	30.2	4760	96.4
Widowed	5	0.1	4765	96.5
Unknown	175	3.5	4940	100.0
	Frequency Missing = 20217			
Patient Beneficiary Category				
A11-Army Active	16182	64.3	16182	64.3
A12-AD Army Rese	889	3.5	17071	67.9
A13-AD Army Recr	12	0.0	17083	67.9
A14-Army Academy	95	0.4	17178	68.3
A15-AD Army Natl	1129	4.5	18307	72.8
F11-Air Force Ac	2935	11.7	21242	84.4
F12-AD Air Force	35	0.1	21277	84.6
F13-AD Air Force	1	0.0	21278	84.6
F14-Air Force Ac	2	0.0	21280	84.6
F15-AD Air Force	100	0.4	21380	85.0
M11-Marine Corps	1451	5.8	22831	90.8
M12-AD Marine Co	71	0.3	22902	91.0
M13-AD Marine Co	3	0.0	22905	91.0
N11-Navy Active	2194	8.7	25099	99.8
N12-AD Navy Rese	24	0.1	25123	99.9
N13-AD Navy Recr	2	0.0	25125	99.9
N14-Naval Academ	32	0.1	25157	100.0
Military Rank				
10	1	0.0	1	0.0
11	1	0.0	2	0.0
CD	129	0.5	131	0.5
E1	4607	18.3	4738	18.9
E2	1756	7.0	6494	25.8
E3	1592	6.3	8086	32.2
E4	3070	12.2	11156	44.4
E5	3404	13.5	14560	57.9
E6	3033	12.1	17593	70.0
E7	2375	9.4	19968	79.4
E8	575	2.3	20543	81.7
E9	188	0.7	20731	82.5
O1	313	1.2	21044	83.7
O2	280	1.1	21324	84.8
O3	1004	4.0	22328	88.8
O4	816	3.2	23144	92.1
O5	1105	4.4	24249	96.5
O6	349	1.4	24598	97.9
O7	13	0.1	24611	97.9
O8	11	0.0	24622	98.0
O9	1	0.0	24623	98.0
W1	94	0.4	24717	98.3
W2	193	0.8	24910	99.1
W3	122	0.5	25032	99.6

VISIT/PATIENT PROFILES BASED ON ALL VISITS
 OVERALL
 PARENT MTF: FORT MEADE

Patient Demographics (cont.)

	Frequency	Percent	Cumulative Frequency	Cumulative Percent

Military Rank				
W4	91	0.4	25123	100.0
W5	11	0.0	25134	100.0
	Frequency Missing = 23			
Physical Evaluation Board				
Yes	300	1.2	300	1.2
No	24857	98.8	25157	100.0
Alternative Care Value				
Active Duty/MCP	13612	68.0	13612	68.0
CHAMPUS/Direct C	107	0.5	13719	68.5
MCP Enr/Dir Ca C	57	0.3	13776	68.8
Not Enroll/CHAMP	6221	31.1	19997	99.9
Enrol in USTF Mg	21	0.1	20018	100.0
	Frequency Missing = 5139			
Medical Insurance				
Yes	35	0.2	35	0.2
No	22821	99.8	22856	100.0
	Frequency Missing = 2301			

**VISIT/PATIENT PROFILES BASED ON ALL VISITS
OVERALL
PARENT MTF: FORT LEONARD WOOD**

Summary of Total Visits Per Patient

Total Number of Visits	Total Visits per Patient		Most Frequent	Median	Range	
	Mean	SD			Minimum	Maximum
179,587	4.9	7.0	1	3	1	147

Summary of Patient Age

No. of Patients	Patient Age		Most Frequent Age	Median Age	Age Range	
	Mean	SD			Minimum	Maximum
36,364	23.5	6.9	20	20.5	17.0	68.9

Visit Demographics From All Visits Overall

	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Appointment Month				
1999/01	12138	6.8	12138	6.8
1999/02	12687	7.1	24825	13.8
1999/03	15448	8.6	40273	22.4
1999/04	13461	7.5	53734	29.9
1999/05	12533	7.0	66267	36.9
1999/06	16942	9.4	83209	46.3
1999/07	15981	8.9	99190	55.2
1999/08	17279	9.6	116469	64.9
1999/09	17070	9.5	133539	74.4
1999/10	17356	9.7	150895	84.0
1999/11	18198	10.1	169093	94.2
1999/12	10494	5.8	179587	100.0
Type of Clinic (MEPRS)				
BHA Primary Care	52917	29.5	52917	29.5
BHC Optometry Cl	22578	12.6	75495	42.0
BLA Phys Therapy	18811	10.5	94306	52.5
BIA Emergency Me	13576	7.6	107882	60.1
BHG Occupat Hlth	12286	6.8	120168	66.9
BGA Family Prac	9873	5.5	130041	72.4
BEF Podiatry Cli	9362	5.2	139403	77.6
BBA Int Med Clin	8538	4.8	147941	82.4
BEA Orthopedic C	5443	3.0	153384	85.4
BLB Occup Therap	3236	1.8	156620	87.2
BFD Mental Healt	2929	1.6	159549	88.8
BHF Commun Hlth	2691	1.5	162240	90.3
BFF Subst Abuse	2501	1.4	164741	91.7
BHB Medical Exam	2368	1.3	167109	93.1
BEB Cast Clinic	1629	0.9	168738	94.0
BFE Social Work	1519	0.8	170257	94.8
BCB Gynecology C	1382	0.8	171639	95.6

**VISIT/PATIENT PROFILES BASED ON ALL VISITS
OVERALL
PARENT MTF: FORT LEONARD WOOD**

Visit Demographics (cont.)

	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Type of Clinic (MEPRS)				
BBA Gen Surgery	1185	0.7	172824	96.2
BCC Obstetrics C	1051	0.6	173875	96.8
BFA Psychiatry C	1019	0.6	174894	97.4
BFB Psychology C	833	0.5	175727	97.9
BBI Urology Clin	803	0.4	176530	98.3
BBF Otolaryngol	769	0.4	177299	98.7
BAB Allergy Clin	602	0.3	177901	99.1
BAL Outpt Nutrit	518	0.3	178419	99.3
BAK Neurology Cl	429	0.2	178848	99.6
BBD Ophthalmolog	301	0.2	179149	99.8
BJA Flight Med C	169	0.1	179318	99.9
BHD Audiology Cl	89	0.0	179407	99.9
BAC Cardiology C	70	0.0	179477	99.9
BAP Dermatology	54	0.0	179531	100.0
BDA Pediatric Cl	31	0.0	179562	100.0
BBZ Surgicl Care	25	0.0	179587	100.0
Treatment Facility				
L. WOOD ACH-FT.L	133509	74.3	133509	74.3
RICHARD G. WILSO	46078	25.7	179587	100.0
Provider Specialty				
901 Physician As	53882	30.8	53882	30.8
708 Optometrist	22509	12.8	76391	43.6
706 Physical The	18794	10.7	95185	54.3
000 General Prat	16076	9.2	111261	63.5
999 Unknown	13345	7.6	124606	71.1
707 Podiatrist	9382	5.4	133988	76.5
001 Family Pract	6914	3.9	140902	80.4
011 Internist	5158	2.9	146060	83.4
140 Orthopedic S	3836	2.2	149896	85.5
004 Emergency Ph	3336	1.9	153232	87.4
705 Occupation T	3235	1.8	156467	89.3
703 Psychol Soci	2710	1.5	159177	90.8
607 Community He	2291	1.3	161468	92.1
600 Nurse, Gener	1975	1.1	163443	93.3
074 Alcohol Abus	1813	1.0	165256	94.3
150 Ob/Gyn	1509	0.9	166765	95.2
100 General Surg	1218	0.7	167983	95.9
070 Psychiatrist	1013	0.6	168996	96.4
071 Child Psychi	905	0.5	169901	97.0
602 Ob/Gyn Nrs P	862	0.5	170763	97.5
130 Otorhinolary	829	0.5	171592	97.9
110 Urologist	807	0.5	172399	98.4
704 Dietician	518	0.3	172917	98.7
900 Med Svc Tech	478	0.3	173395	99.0
702 Clinical Psy	417	0.2	173812	99.2
060 Neurologist	397	0.2	174209	99.4
120 Ophthalmolog	302	0.2	174511	99.6
320 Preventive M	264	0.2	174775	99.7

VISIT/PATIENT PROFILES BASED ON ALL VISITS
 OVERALL
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Visit Demographics (cont.)

	Frequency	Percent	Cumulative Frequency	Cumulative Percent

Provider Specialty				
604 Prim Care NP	103	0.1	174878	99.8
611 Psych Nrs Pr	101	0.1	174979	99.9
605 Prim Care NP	82	0.0	175061	99.9
014 Cardiologist	70	0.0	175131	99.9
321 Occupational	33	0.0	175164	100.0
012 Allergist	31	0.0	175195	100.0
040 Pediatrician	16	0.0	175211	100.0
092 Anesthesiolo	8	0.0	175219	100.0
075 Drug Abuse C	6	0.0	175225	100.0
020 Rheumatologi	1	0.0	175226	100.0
	Frequency Missing = 4361			
Appointment Status Type				
Appt Sched.	46928	26.1	46928	26.1
Walk-in	63059	35.1	109987	61.2
Sick-call	65314	36.4	175301	97.6
Tele. Consult	4286	2.4	179587	100.0
Disposition Code				
Released w/o lmt	106934	61.4	106934	61.4
Rels w/ wrk lmt	58292	33.5	165226	94.9
Sick @home/qtrs	6506	3.7	171732	98.7
Immed referral	1062	0.6	172794	99.3
Lf against med a	5	0.0	172799	99.3
Admitted	1241	0.7	174040	100.0
	Frequency Missing = 5547			
Administrative Disposition Code 1				
Consult requeste	2861	34.8	2861	34.8
Ref to anoth pro	4584	55.7	7445	90.4
Convalescent lv	19	0.2	7464	90.7
Medical board	739	9.0	8203	99.6
Medical hold	30	0.4	8233	100.0
	Frequency Missing = 171354			
Ambulatory Surgery Appointment				
Yes	532	0.3	532	0.3
No/Unknown	179055	99.7	179587	100.0
Inpatient Appointment				
Yes	1261	0.7	1261	0.7
No/Unknown	178326	99.3	179587	100.0
Clinic State				
Missouri	179587	100.0	179587	100.0

VISIT/PATIENT PROFILES BASED ON ALL VISITS
OVERALL
PARENT MTF: FORT LEONARD WOOD

Patient Demographics From All Visits Overall

	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Total Visits				
1-4	24607	67.7	24607	67.7
5-8	6608	18.2	31215	85.8
9-12	2394	6.6	33609	92.4
13-16	1064	2.9	34673	95.3
17+	1691	4.7	36364	100.0
Total Visits (With Detailed Breakout of 17+ Visits)				
1- 16	34673	95.3	34673	95.3
17- 20	578	1.6	35251	96.9
21- 30	628	1.7	35879	98.7
31- 40	237	0.7	36116	99.3
41- 50	105	0.3	36221	99.6
51- 75	110	0.3	36331	99.9
76-100	23	0.1	36354	100.0
101-150	10	0.0	36364	100.0
Patient Age				
17-21	21892	60.3	21892	60.3
22-31	9763	26.9	31655	87.2
32-41	3656	10.1	35311	97.3
42-51	805	2.2	36116	99.5
52-61	177	0.5	36293	100.0
62+	5	0.0	36298	100.0
Frequency Missing = 66				
Patient's Gender				
Female	8443	23.2	8443	23.2
Male	27915	76.8	36358	100.0
Unknown	6	0.0	36364	100.0
Marital Status				
Divorced	21	1.5	21	1.5
Legal. Separat	1	0.1	22	1.6
Married	657	46.4	679	48.0
Sgl, Never Mar	538	38.0	1217	86.0
Unknown	198	14.0	1415	100.0
Frequency Missing = 34949				
Patient Beneficiary Category				
A11-Army Active	21236	58.4	21236	58.4
A12-AD Army Rese	4523	12.4	25759	70.8
A13-AD Army Recr	19	0.1	25778	70.9
A14-Army Academy	12	0.0	25790	70.9
A15-AD Army Natl	5510	15.2	31300	86.1
F11-Air Force Ac	919	2.5	32219	88.6
F12-AD Air Force	27	0.1	32246	88.7
F13-AD Air Force	1	0.0	32247	88.7
F14-Air Force Ac	4	0.0	32251	88.7
F15-AD Air Force	94	0.3	32345	88.9
M11-Marine Corps	3038	8.4	35383	97.3
M12-AD Marine Co	534	1.5	35917	98.8

**VISIT/PATIENT PROFILES BASED ON ALL VISITS
OVERALL
PARENT MTF: FORT LEONARD WOOD**

Patient Demographics (cont.)

	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Patient Beneficiary Category				
N11-Navy Active	382	1.1	36299	99.8
N12-AD Navy Rese	58	0.2	36357	100.0
N13-AD Navy Recr	7	0.0	36364	100.0
Military Rank				
CD	15	0.0	15	0.0
E1	24120	66.4	24135	66.4
E2	2340	6.4	26475	72.9
E3	1331	3.7	27806	76.5
E4	1497	4.1	29303	80.6
E5	1380	3.8	30683	84.4
E6	1996	5.5	32679	89.9
E7	1145	3.2	33824	93.1
E8	250	0.7	34074	93.8
E9	67	0.2	34141	94.0
O1	710	2.0	34851	95.9
O2	298	0.8	35149	96.7
O3	572	1.6	35721	98.3
O4	226	0.6	35947	98.9
O5	176	0.5	36123	99.4
O6	77	0.2	36200	99.6
O7	4	0.0	36204	99.6
O8	3	0.0	36207	99.6
W1	27	0.1	36234	99.7
W2	47	0.1	36281	99.8
W3	31	0.1	36312	99.9
W4	23	0.1	36335	100.0
W5	3	0.0	36338	100.0
Frequency Missing = 26				
Physical Evaluation Board				
Yes	485	1.3	485	1.3
No	35879	98.7	36364	100.0
Alternative Care Value				
Active Duty/MCP	6877	24.7	6877	24.7
CHAMPUS/Direct C	20	0.1	6897	24.8
MCP Enr/Dir Ca C	15	0.1	6912	24.8
Not Enroll/CHAMP	20942	75.2	27854	100.0
Frequency Missing = 8510				
Medical Insurance				
Yes	7	0.0	7	0.0
No	36096	100.0	36103	100.0
Frequency Missing = 261				

VISIT/PATIENT PROFILES BASED ON ALL VISITS
 OVERALL
 PARENT MTF: WEST POINT

Summary of Total Visits Per Patient

Total Number of Visits	Total Visits per Patient		Most Frequent	Median	Range	
	Mean	SD			Minimum	Maximum
83,308	6.8	8.4	1	4	1	111

Summary of Patient Age

No. of Patients	Patient Age		Most Frequent Age	Median Age	Age Range	
	Mean	SD			Minimum	Maximum
12,233	28.1	9.8	23	23.2	17.1	72.2

Visit Demographics From All Visits Overall

	Frequency	Percent	Cumulative Frequency	Cumulative Percent

Appointment Month				
1999/01	5936	7.1	5936	7.1
1999/02	6634	8.0	12570	15.1
1999/03	7789	9.3	20359	24.4
1999/04	8200	9.8	28559	34.3
1999/05	8144	9.8	36703	44.1
1999/06	7371	8.8	44074	52.9
1999/07	8714	10.5	52788	63.4
1999/08	7366	8.8	60154	72.2
1999/09	7620	9.1	67774	81.4
1999/10	6813	8.2	74587	89.5
1999/11	3967	4.8	78554	94.3
1999/12	4754	5.7	83308	100.0

Type of Clinic (MEPRS)				
BHA Primary Care	24642	29.6	24642	29.6
BLA Phys Therapy	12999	15.6	37641	45.2
BEA Orthopedic C	8105	9.7	45746	54.9
BGA Family Prac	6142	7.4	51888	62.3
BHC Optometry Cl	5245	6.3	57133	68.6
BHI Immed Care C	3344	4.0	60477	72.6
BBA Int Med Clin	2904	3.5	63381	76.1
BHD Audiology Cl	2676	3.2	66057	79.3
BHF Commun Hlth	2310	2.8	68367	82.1
BEF Podiatry Cli	1858	2.2	70225	84.3
BAP Dermatology	1742	2.1	71967	86.4
BFD Mental Healt	1368	1.6	73335	88.0
BFF Subst Abuse	1340	1.6	74675	89.6
BEE Orthotic Lab	1130	1.4	75805	91.0
BHB Medical Exam	1015	1.2	76820	92.2
BHG Occupat Hlth	946	1.1	77766	93.3
BBA Gen Surgery	810	1.0	78576	94.3

VISIT/PATIENT PROFILES BASED ON ALL VISITS
OVERALL
PARENT MTF: WEST POINT

Visit Demographics (cont.)

	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Type of Clinic (MEPRS)				
BDA Pediatric Cl	633	0.8	79209	95.1
BFE Social Work	623	0.7	79832	95.8
BAL Outpt Nutrit	589	0.7	80421	96.5
BCC Obstetrics C	551	0.7	80972	97.2
BCB Gynecology C	460	0.6	81432	97.7
BJA Flight Med C	414	0.5	81846	98.2
BBF Otolaryngol	359	0.4	82205	98.7
BIA Emergency Me	356	0.4	82561	99.1
BBD Ophthalmolog	281	0.3	82842	99.4
BEB Cast Clinic	259	0.3	83101	99.8
BAB Allergy Clin	191	0.2	83292	100.0
BBI Urology Clin	11	0.0	83303	100.0
BCD Breast Care	3	0.0	83306	100.0
BBZ Surgicl Care	2	0.0	83308	100.0
Treatment Facility				
KELLER ACH-WEST	51535	61.9	51535	61.9
MOLOGNE TM	19562	23.5	71097	85.3
PATTERSON AHC-FT	7209	8.7	78306	94.0
HAMILTON AINESWO	2566	3.1	80872	97.1
STEWART SUBPOST	1364	1.6	82236	98.7
TMC FT.DIX	930	1.1	83166	99.8
PICATINNY ARSENA	133	0.2	83299	100.0
BAYONNE AHC	9	0.0	83308	100.0
Provider Specialty				
999 Unknown	14282	18.5	14282	18.5
001 Family Pract	14073	18.2	28355	36.7
000 General Prat	11310	14.6	39665	51.3
140 Orthopedic S	7135	9.2	46800	60.5
708 Optometrist	5244	6.8	52044	67.3
900 Med Svc Tech	3829	5.0	55873	72.3
706 Physical The	3809	4.9	59682	77.2
901 Physician As	3393	4.4	63075	81.6
011 Internist	2906	3.8	65981	85.3
707 Podiatrist	1857	2.4	67838	87.7
080 Dermatologis	1647	2.1	69485	89.9
600 Nurse, Gener	1571	2.0	71056	91.9
709 Audiologist	1271	1.6	72327	93.5
100 General Surg	801	1.0	73128	94.6
150 Ob/Gyn	696	0.9	73824	95.5
604 Prim Care NP	638	0.8	74462	96.3
074 Alcohol Abus	615	0.8	75077	97.1
602 Ob/Gyn Nrs P	451	0.6	75528	97.7
130 Otorhinolary	349	0.5	75877	98.1
070 Psychiatrist	327	0.4	76204	98.5
120 Ophthalmolog	262	0.3	76466	98.9
704 Dietician	241	0.3	76707	99.2
040 Pediatrician	225	0.3	76932	99.5
018 Gastroentero	184	0.2	77116	99.7
610 Clin Nrs-Ent	106	0.1	77222	99.9

**VISIT/PATIENT PROFILES BASED ON ALL VISITS
OVERALL
PARENT MTF: WEST POINT**

Visit Demographics (cont.)

	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Provider Specialty				
607 Community He	51	0.1	77273	99.9
106 Neurological	21	0.0	77294	100.0
012 Allergist	14	0.0	77308	100.0
110 Urologist	11	0.0	77319	100.0
103 Cardiac Surg	7	0.0	77326	100.0
605 Prim Care NP	4	0.0	77330	100.0
800 Oral Surgeon	2	0.0	77332	100.0
	Frequency Missing = 5976			
Appointment Status Type				
Appt Sched.	21829	26.2	21829	26.2
Walk-in	33613	40.3	55442	66.6
Sick-call	21330	25.6	76772	92.2
Tele. Consult	6536	7.8	83308	100.0
Disposition Code				
Released w/o lmt	56896	75.1	56896	75.1
Rels w/ wrk lmt	16881	22.3	73777	97.3
Sick @home/qtrs	1133	1.5	74910	98.8
Immed referral	453	0.6	75363	99.4
Lf against med a	10	0.0	75373	99.4
Admitted	425	0.6	75798	100.0
Expired	1	0.0	75799	100.0
	Frequency Missing = 7509			
Administrative Disposition Code 1				
Consult requeste	1039	63.7	1039	63.7
Ref to anoth pro	562	34.5	1601	98.2
Convalescent lv	20	1.2	1621	99.4
Medical board	8	0.5	1629	99.9
Medical hold	1	0.1	1630	100.0
	Frequency Missing = 81678			
Ambulatory Surgery Appointment				
Yes	427	0.5	427	0.5
No/Unknown	82881	99.5	83308	100.0
Inpatient Appointment				
Yes	973	1.2	973	1.2
No/Unknown	82335	98.8	83308	100.0
Clinic State				
New Jersey	8258	9.9	8258	9.9
New York	74756	90.1	83014	100.0
	Frequency Missing = 294			

**VISIT/PATIENT PROFILES BASED ON ALL VISITS
OVERALL
PARENT MTF: WEST POINT**

Patient Demographics From All Visits Overall

	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Total Visits				
1-4	6372	52.1	6372	52.1
5-8	2817	23.0	9189	75.1
9-12	1308	10.7	10497	85.8
13-16	649	5.3	11146	91.1
17+	1087	8.9	12233	100.0
Total Visits (With Detailed Breakout of 17+ Visits)				
1- 16	11146	91.1	11146	91.1
17- 20	385	3.1	11531	94.3
21- 30	423	3.5	11954	97.7
31- 40	137	1.1	12091	98.8
41- 50	74	0.6	12165	99.4
51- 75	54	0.4	12219	99.9
76-100	12	0.1	12231	100.0
101-150	2	0.0	12233	100.0
Patient Age				
17-21	5117	41.9	5117	41.9
22-31	3158	25.9	8275	67.8
32-41	2612	21.4	10887	89.2
42-51	1045	8.6	11932	97.7
52-61	265	2.2	12197	99.9
62+	13	0.1	12210	100.0
Frequency Missing = 23				
Patient's Gender				
Female	2144	17.5	2144	17.5
Male	10077	82.4	12221	99.9
Unknown	12	0.1	12233	100.0
Marital Status				
Divorced	45	1.2	45	1.2
Legal. Separat	8	0.2	53	1.4
Married	921	25.0	974	26.5
Sgl, Never Mar	2611	71.0	3585	97.5
Widowed	4	0.1	3589	97.6
Unknown	88	2.4	3677	100.0
Frequency Missing = 8556				
Patient Beneficiary Category				
A11-Army Active	4189	34.2	4189	34.2
A12-AD Army Rese	795	6.5	4984	40.7
A13-AD Army Recr	6	0.0	4990	40.8
A14-Army Academy	5585	45.7	10575	86.4
A15-AD Army Natl	314	2.6	10889	89.0
F11-Air Force Ac	270	2.2	11159	91.2
F12-AD Air Force	17	0.1	11176	91.4
F14-Air Force Ac	11	0.1	11187	91.4
F15-AD Air Force	98	0.8	11285	92.3
M11-Marine Corps	450	3.7	11735	95.9
M12-AD Marine Co	19	0.2	11754	96.1
N11-Navy Active	463	3.8	12217	99.9

VISIT/PATIENT PROFILES BASED ON ALL VISITS
OVERALL
PARENT MTF: WEST POINT

Patient Demographics (cont.)

	Frequency	Percent	Cumulative Frequency	Cumulative Percent

Patient Beneficiary Category				
N12-AD Navy Rese	5	0.0	12222	99.9
N13-AD Navy Recr	2	0.0	12224	99.9
N14-Naval Academ	9	0.1	12233	100.0
Military Rank				
CD	5604	45.9	5604	45.9
E1	161	1.3	5765	47.2
E2	163	1.3	5928	48.5
E3	434	3.6	6362	52.1
E4	1007	8.2	7369	60.3
E5	1005	8.2	8374	68.5
E6	932	7.6	9306	76.2
E7	778	6.4	10084	82.5
E8	196	1.6	10280	84.1
E9	59	0.5	10339	84.6
O1	79	0.6	10418	85.3
O2	99	0.8	10517	86.1
O3	666	5.5	11183	91.5
O4	490	4.0	11673	95.5
O5	317	2.6	11990	98.1
O6	111	0.9	12101	99.0
O7	6	0.0	12107	99.1
O8	5	0.0	12112	99.1
O9	1	0.0	12113	99.1
W1	6	0.0	12119	99.2
W2	49	0.4	12168	99.6
W3	19	0.2	12187	99.7
W4	28	0.2	12215	100.0
W5	4	0.0	12219	100.0
	Frequency Missing = 14			
Physical Evaluation Board				
Yes	131	1.1	131	1.1
No	12102	98.9	12233	100.0
Alternative Care Value				
Active Duty/MCP	8050	80.3	8050	80.3
CHAMPUS/Direct C	47	0.5	8097	80.8
MCP Enr/Dir Ca C	17	0.2	8114	80.9
Not Enroll/CHAMP	1909	19.0	10023	100.0
Enrol in USTF Mg	4	0.0	10027	100.0
	Frequency Missing = 2206			
Medical Insurance				
Yes	50	0.5	50	0.5
No	11000	99.5	11050	100.0
	Frequency Missing = 1183			

VISIT/PATIENT PROFILES BASED ON ALL VISITS
 OVERALL
 PARENT MTF: FORT BRAGG

Summary of Total Visits Per Patient

Total Number of Visits	Total Visits per Patient		Most Frequent	Median	Range	
	Mean	SD			Minimum	Maximum
366,433	7.5	9.9	1	4	1	171

Summary of Patient Age

No. of Patients	Patient Age		Most Frequent Age	Median Age	Age Range	
	Mean	SD			Minimum	Maximum
49,060	28.6	7.4	23	27.2	17.4	72.0

Visit Demographics From All Visits Overall

	Frequency	Percent	Cumulative Frequency	Cumulative Percent

Appointment Month				
1999/01	28720	7.8	28720	7.8
1999/02	27945	7.6	56665	15.5
1999/03	36398	9.9	93063	25.4
1999/04	31828	8.7	124891	34.1
1999/05	31131	8.5	156022	42.6
1999/06	31647	8.6	187669	51.2
1999/07	28931	7.9	216600	59.1
1999/08	29542	8.1	246142	67.2
1999/09	28055	7.7	274197	74.8
1999/10	31144	8.5	305341	83.3
1999/11	32390	8.8	337731	92.2
1999/12	28702	7.8	366433	100.0

Type of Clinic (MEPRS)				
BGA Family Prac	103202	28.2	103202	28.2
BLA Phys Therapy	49417	13.5	152619	41.6
BHA Primary Care	30478	8.3	183097	50.0
BHF Commun Hlth	15947	4.4	199044	54.3
BHC Optometry Cl	14083	3.8	213127	58.2
BIA Emergency Me	13841	3.8	226968	61.9
BEA Orthopedic C	12324	3.4	239292	65.3
BFF Subst Abuse	12034	3.3	251326	68.6
BHG Occupat Hlth	10739	2.9	262065	71.5
BHB Medical Exam	10037	2.7	272102	74.3
BCC Obstetrics C	10014	2.7	282116	77.0
BAQ Infec Diseas	8034	2.2	290150	79.2
BFE Social Work	7386	2.0	297536	81.2
BEF Podiatry Cli	6249	1.7	303785	82.9
BLB Occup Therap	6059	1.7	309844	84.6
BEE Orthotic Lab	4447	1.2	314291	85.8
BAP Dermatology	4250	1.2	318541	86.9

VISIT/PATIENT PROFILES BASED ON ALL VISITS
OVERALL
PARENT MTF: FORT BRAGG

Visit Demographics (cont.)

	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Type of Clinic (MEPRS)				
BFA Psychiatry C	4229	1.2	322770	88.1
BFB Psychology C	3967	1.1	326737	89.2
BBA Int Med Clin	3639	1.0	330376	90.2
BBA Gen Surgery	3265	0.9	333641	91.1
BCB Gynecology C	3152	0.9	336793	91.9
BAB Allergy Clin	2909	0.8	339702	92.7
BBI Urology Clin	2846	0.8	342548	93.5
BFD Mental Healt	2570	0.7	345118	94.2
BAL Outpt Nutrit	2466	0.7	347584	94.9
BBF Otolaryngol	2406	0.7	349990	95.5
BEB Cast Clinic	2225	0.6	352215	96.1
BBD Ophthalmolog	1963	0.5	354178	96.7
BJA Flight Med C	1852	0.5	356030	97.2
BHD Audiology Cl	1670	0.5	357700	97.6
BAK Neurology Cl	1568	0.4	359268	98.0
BAG Gastroentero	1184	0.3	360452	98.4
BHE Speech Path	1175	0.3	361627	98.7
BAN Pulmonary Di	1121	0.3	362748	99.0
BAR Physical Med	1082	0.3	363830	99.3
BBL Pain Mgmt Cl	682	0.2	364512	99.5
BBG Plastic Srg	527	0.1	365039	99.6
BAC Cardiology C	472	0.1	365511	99.7
BAH Hematology C	288	0.1	365799	99.8
BAM Oncology Cli	188	0.1	365987	99.9
BBH Proctology C	174	0.0	366161	99.9
BDC Well Baby Cl	103	0.0	366264	100.0
BDA Pediatric Cl	73	0.0	366337	100.0
BAF Endocr(Metab	37	0.0	366374	100.0
BBZ Surgicl Care	31	0.0	366405	100.0
BAO Rheumatology	15	0.0	366420	100.0
BBB Cardv/Thorac	13	0.0	366433	100.0
Treatment Facility				
WOMACK AMC-FT.BR	181508	49.5	181508	49.5
JOEL AHC	77477	21.1	258985	70.7
AHC ROBINSON-FT.	39952	10.9	298937	81.6
CLARK HEALTH CLI	21826	6.0	320763	87.5
TMC-13- FT.BRAGG	10169	2.8	330932	90.3
USA PHYSICAL EXA	10037	2.7	340969	93.1
TMC-17- FT.BRAG	8605	2.3	349574	95.4
USAOHC FT.BRAGG	8428	2.3	358002	97.7
TMC-12- FT.BRAGG	5585	1.5	363587	99.2
TMC-15- FT.BRAGG	2761	0.8	366348	100.0
AHC PRIMUS (FAY)	85	0.0	366433	100.0
Provider Specialty				
901 Physician As	83201	25.3	83201	25.3
999 Unknown	52109	15.8	135310	41.1
706 Physical The	49004	14.9	184314	56.0
000 General Prat	12546	3.8	196860	59.9
708 Optometrist	12331	3.7	209191	63.6

VISIT/PATIENT PROFILES BASED ON ALL VISITS

OVERALL

PARENT MTF: FORT BRAGG

Visit Demographics (cont.)

	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Provider Specialty				
140 Orthopedic S	12285	3.7	221476	67.3
001 Family Pract	11529	3.5	233005	70.8
604 Prim Care NP	10201	3.1	243206	73.9
709 Audiologist	6797	2.1	250003	76.0
074 Alcohol Abus	6310	1.9	256313	77.9
150 Ob/Gyn	6280	1.9	262593	79.8
707 Podiatrist	6121	1.9	268714	81.7
705 Occupation T	5905	1.8	274619	83.5
004 Emergency Ph	5248	1.6	279867	85.1
608 Certif Nurse	3704	1.1	283571	86.2
700 Other Provid	3501	1.1	287072	87.3
070 Psychiatrist	3387	1.0	290459	88.3
003 FP Phys Resi	3309	1.0	293768	89.3
100 General Surg	3306	1.0	297074	90.3
011 Internist	3122	0.9	300196	91.3
080 Dermatologis	2870	0.9	303066	92.1
607 Community He	2854	0.9	305920	93.0
703 Psychol Soci	2720	0.8	308640	93.8
110 Urologist	2703	0.8	311343	94.7
130 Otorhinolary	2380	0.7	313723	95.4
610 Clin Nrs-Ent	2327	0.7	316050	96.1
060 Neurologist	1417	0.4	317467	96.5
602 Ob/Gyn Nrs P	1261	0.4	318728	96.9
120 Ophthalmolog	1253	0.4	319981	97.3
710 Speech Thera	1164	0.4	321145	97.6
018 Gastroentero	1121	0.3	322266	98.0
090 Physical Med	1079	0.3	323345	98.3
302 Aerosp Flt S	741	0.2	324086	98.5
300 Aerospace Me	702	0.2	324788	98.7
092 Anesthesiolo	683	0.2	325471	99.0
021 Pulmonary Di	621	0.2	326092	99.1
107 Plastic Surg	530	0.2	326622	99.3
012 Allergist	502	0.2	327124	99.5
019 Hematologist	403	0.1	327527	99.6
702 Clinical Psy	320	0.1	327847	99.7
121 Ophthalmolog	157	0.0	328004	99.7
518 Other Consul	138	0.0	328142	99.8
603 Ped Nrs Prac	132	0.0	328274	99.8
900 Med Svc Tech	129	0.0	328403	99.8
040 Pediatrician	125	0.0	328528	99.9
704 Dietician	80	0.0	328608	99.9
106 Neurological	70	0.0	328678	99.9
154 Ob/Gyn Resid	47	0.0	328725	99.9
611 Psych Nrs Pr	41	0.0	328766	100.0
049 Neurologist,	38	0.0	328804	100.0
800 Oral Surgeon	28	0.0	328832	100.0
028 Internal Med	24	0.0	328856	100.0
320 Preventive M	18	0.0	328874	100.0
600 Nurse, Gener	13	0.0	328887	100.0
014 Cardiologist	9	0.0	328896	100.0
022 Infectious D	6	0.0	328902	100.0

**VISIT/PATIENT PROFILES BASED ON ALL VISITS
OVERALL
PARENT MTF: FORT BRAGG**

Visit Demographics (cont.)

	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Provider Specialty				
512 Ortho Surger	5	0.0	328907	100.0
812 Dental Off G	3	0.0	328910	100.0
142 Orthopedic R	2	0.0	328912	100.0
050 Pulmon Dis P	1	0.0	328913	100.0
Frequency Missing = 37520				
Appointment Status Type				
Appt Sched.	178000	48.6	178000	48.6
Walk-in	132275	36.1	310275	84.7
Sick-call	26383	7.2	336658	91.9
Tele. Consult	29775	8.1	366433	100.0
Disposition Code				
Released w/o lmt	212867	63.4	212867	63.4
Rels w/ wrk lmt	104513	31.1	317380	94.5
Sick @home/qtrs	10661	3.2	328041	97.7
Immed referral	6152	1.8	334193	99.5
Lf against med a	29	0.0	334222	99.5
Admitted	1598	0.5	335820	100.0
Expired	5	0.0	335825	100.0
Frequency Missing = 30608				
Administrative Disposition Code 1				
Consult requeste	4267	49.0	4267	49.0
Ref to anoth pro	4213	48.4	8480	97.5
Convalescent lv	81	0.9	8561	98.4
Medical board	133	1.5	8694	99.9
Medical hold	6	0.1	8700	100.0
Frequency Missing = 357733				
Ambulatory Surgery Appointment				
Yes	1983	0.5	1983	0.5
No/Unknown	364450	99.5	366433	100.0
Inpatient Appointment				
Yes	834	0.2	834	0.2
No/Unknown	365599	99.8	366433	100.0
Clinic State				
North Carolina	366361	100.0	366361	100.0
Frequency Missing = 72				

Patient Demographics From All Visits Overall

	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Total Visits				
1-4	26587	54.2	26587	54.2
5-8	9528	19.4	36115	73.6

VISIT/PATIENT PROFILES BASED ON ALL VISITS
OVERALL
PARENT MTF: FORT BRAGG

Patient Demographics (cont.)

	Frequency	Percent	Cumulative Frequency	Cumulative Percent

Total Visits				
9-12	4683	9.5	40798	83.2
13-16	2570	5.2	43368	88.4
17+	5692	11.6	49060	100.0
Total Visits (With Detailed Breakout of 17+ Visits)				
1- 16	43368	88.4	43368	88.4
17- 20	1730	3.5	45098	91.9
21- 30	2188	4.5	47286	96.4
31- 40	930	1.9	48216	98.3
41- 50	428	0.9	48644	99.2
51- 75	317	0.6	48961	99.8
76-100	77	0.2	49038	100.0
101-150	21	0.0	49059	100.0
151+	1	0.0	49060	100.0
Patient Age				
17-21	10594	21.6	10594	21.6
22-31	23597	48.2	34191	69.8
32-41	12229	25.0	46420	94.8
42-51	2334	4.8	48754	99.5
52-61	226	0.5	48980	100.0
62+	7	0.0	48987	100.0
	Frequency Missing = 73			
Patient's Gender				
Female	7279	14.8	7279	14.8
Male	41747	85.1	49026	99.9
Unknown	34	0.1	49060	100.0
Marital Status				
Annulled	1	0.0	1	0.0
Divorced	454	4.7	455	4.7
Legal. Separat	136	1.4	591	6.1
Married	6015	61.6	6606	67.7
Sgl, Never Mar	2999	30.7	9605	98.4
Widowed	6	0.1	9611	98.5
Unknown	147	1.5	9758	100.0
	Frequency Missing = 39302			
Patient Beneficiary Category				
A11-Army Active	45369	92.5	45369	92.5
A12-AD Army Rese	576	1.2	45945	93.7
A13-AD Army Recr	20	0.0	45965	93.7
A14-Army Academy	29	0.1	45994	93.8
A15-AD Army Natl	281	0.6	46275	94.3
F11-Air Force Ac	2457	5.0	48732	99.3
F12-AD Air Force	16	0.0	48748	99.4
F14-Air Force Ac	6	0.0	48754	99.4
M11-Marine Corps	127	0.3	48881	99.6
M12-AD Marine Co	13	0.0	48894	99.7
M13-AD Marine Co	1	0.0	48895	99.7

VISIT/PATIENT PROFILES BASED ON ALL VISITS
OVERALL
PARENT MTF: FORT BRAGG

Patient Demographics (cont.)

	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Patient Beneficiary Category				
N11-Navy Active	160	0.3	49055	100.0
N12-AD Navy Rese	4	0.0	49059	100.0
N14-Naval Academ	1	0.0	49060	100.0
Military Rank				
10	3	0.0	3	0.0
CD	36	0.1	39	0.1
E1	5885	12.0	5924	12.1
E2	4660	9.5	10584	21.6
E3	5595	11.4	16179	33.0
E4	8735	17.8	24914	50.8
E5	7137	14.6	32051	65.4
E6	5214	10.6	37265	76.0
E7	3647	7.4	40912	83.4
E8	1115	2.3	42027	85.7
E9	333	0.7	42360	86.4
O1	811	1.7	43171	88.0
O2	764	1.6	43935	89.6
O3	2091	4.3	46026	93.9
O4	1078	2.2	47104	96.0
O5	484	1.0	47588	97.0
O6	177	0.4	47765	97.4
O7	10	0.0	47775	97.4
O8	5	0.0	47780	97.4
O9	2	0.0	47782	97.4
W1	373	0.8	48155	98.2
W2	552	1.1	48707	99.3
W3	221	0.5	48928	99.8
W4	101	0.2	49029	100.0
W5	13	0.0	49042	100.0
Frequency Missing = 18				
Physical Evaluation Board				
Yes	1472	3.0	1472	3.0
No	47588	97.0	49060	100.0
Alternative Care Value				
Active Duty/MCP	36879	85.2	36879	85.2
CHAMPUS/Direct C	122	0.3	37001	85.5
MCP Enr/Dir Ca C	61	0.1	37062	85.6
Not Enroll/CHAMP	6215	14.4	43277	100.0
Frequency Missing = 5783				
Medical Insurance				
Yes	38	0.1	38	0.1
No	48212	99.9	48250	100.0
Frequency Missing = 810				

**VISIT/PATIENT PROFILES BASED ON ALL VISITS
OVERALL
PARENT MTF: FORT SILL**

Summary of Total Visits Per Patient

Total Number of Visits	Total Visits per Patient		Most Frequent	Median	Range	
	Mean	SD			Minimum	Maximum
168,848	5.6	7.5	1	3	1	168

Summary of Patient Age

No. of Patients	Patient Age		Most Frequent Age	Median Age	Age Range	
	Mean	SD			Minimum	Maximum
29,973	24.7	7.2	22	22.0	17	74.2

Visit Demographics From All Visits Overall

	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Appointment Month				
1999/01	13902	8.2	13902	8.2
1999/02	15492	9.2	29394	17.4
1999/03	16348	9.7	45742	27.1
1999/04	13670	8.1	59412	35.2
1999/05	10906	6.5	70318	41.6
1999/06	12269	7.3	82587	48.9
1999/07	14775	8.8	97362	57.7
1999/08	16262	9.6	113624	67.3
1999/09	14636	8.7	128260	76.0
1999/10	15267	9.0	143527	85.0
1999/11	15892	9.4	159419	94.4
1999/12	9429	5.6	168848	100.0
Type of Clinic (MEPRS)				
BGA Family Prac	36309	21.5	36309	21.5
BHA Primary Care	29360	17.4	65669	38.9
BHD Audiology Cl	25758	15.3	91427	54.1
BLA Phys Therapy	22512	13.3	113939	67.5
BIA Emergency Me	8959	5.3	122898	72.8
BHC Optometry Cl	7515	4.5	130413	77.2
BHF Commun Hlth	4225	2.5	134638	79.7
BEA Orthopedic C	4086	2.4	138724	82.2
BFD Mental Health	3598	2.1	142322	84.3
BLB Occup Therap	3043	1.8	145365	86.1
BEZ Orthop Care	2866	1.7	148231	87.8
BFB Psychology C	2667	1.6	150898	89.4
BFE Social Work	2347	1.4	153245	90.8
BFF Subst Abuse	1961	1.2	155206	91.9
BEF Podiatry Cli	1638	1.0	156844	92.9
BEB Cast Clinic	1627	1.0	158471	93.9
BBA Gen Surgery	1339	0.8	159810	94.6

VISIT/PATIENT PROFILES BASED ON ALL VISITS
OVERALL
PARENT MTF: FORT SILL

Visit Demographics (cont.)

	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Type of Clinic (MEPRS)				
BHG Occupat Hlth	1237	0.7	161047	95.4
BEE Orthotic Lab	1152	0.7	162199	96.1
BAP Dermatology	982	0.6	163181	96.6
BBF Otolaryngol	971	0.6	164152	97.2
BBA Int Med Clin	902	0.5	165054	97.8
BAL Outpt Nutrit	763	0.5	165817	98.2
BAB Allergy Clin	670	0.4	166487	98.6
BCC Obstetrics C	660	0.4	167147	99.0
BBI Urology Clin	545	0.3	167692	99.3
BCB Gynecology C	512	0.3	168204	99.6
BBD Ophthalmolog	334	0.2	168538	99.8
BAK Neurology Cl	214	0.1	168752	99.9
BJA Flight Med C	51	0.0	168803	100.0
BDA Pediatric Cl	26	0.0	168829	100.0
BBZ Surgicl Care	13	0.0	168842	100.0
BBL Pain Mgmt Cl	6	0.0	168848	100.0
Treatment Facility				
REYNOLDS ACH-FT.	143376	84.9	143376	84.9
SGT BLEAK TROOP	25472	15.1	168848	100.0
Provider Specialty				
900 Med Svc Tech	32374	19.4	32374	19.4
999 Unknown	29807	17.9	62181	37.3
901 Physician As	27411	16.4	89592	53.7
706 Physical The	22510	13.5	112102	67.2
001 Family Pract	21424	12.8	133526	80.0
000 General Prat	5256	3.1	138782	83.2
004 Emergency Ph	3757	2.3	142539	85.4
700 Other Provid	2866	1.7	145405	87.1
708 Optometrist	2780	1.7	148185	88.8
140 Orthopedic S	2668	1.6	150853	90.4
074 Alcohol Abus	1844	1.1	152697	91.5
703 Psychol Soci	1727	1.0	154424	92.5
707 Podiatrist	1626	1.0	156050	93.5
100 General Surg	1335	0.8	157385	94.3
607 Community He	1213	0.7	158598	95.0
070 Psychiatrist	1184	0.7	159782	95.8
150 Ob/Gyn	1173	0.7	160955	96.5
080 Dermatologis	981	0.6	161936	97.0
130 Otorhinolary	960	0.6	162896	97.6
011 Internist	852	0.5	163748	98.1
110 Urologist	543	0.3	164291	98.5
704 Dietician	464	0.3	164755	98.7
518 Other Consul	428	0.3	165183	99.0
705 Occupation T	408	0.2	165591	99.2
120 Ophthalmolog	333	0.2	165924	99.4
040 Pediatrician	242	0.1	166166	99.6
709 Audiologist	229	0.1	166395	99.7
060 Neurologist	213	0.1	166608	99.8

VISIT/PATIENT PROFILES BASED ON ALL VISITS
OVERALL
PARENT MTF: FORT SILL

Visit Demographics (cont.)

	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Provider Specialty				
512 Ortho Surger	111	0.1	166719	99.9
075 Drug Abuse C	85	0.1	166804	100.0
013 Oncologist	20	0.0	166824	100.0
800 Oral Surgeon	13	0.0	166837	100.0
092 Anesthesiolo	8	0.0	166845	100.0
019 Hematologist	5	0.0	166850	100.0
104 Pediatric Su	4	0.0	166854	100.0
090 Physical Med	2	0.0	166856	100.0
302 Aerosp Flt S	1	0.0	166857	100.0
603 Ped Nrs Prac	1	0.0	166858	100.0
610 Clin Nrs-Ent	1	0.0	166859	100.0
Frequency Missing = 1989				
Appointment Status Type				
Appt Sched.	60050	35.6	60050	35.6
Walk-in	63138	37.4	123188	73.0
Sick-call	40463	24.0	163651	96.9
Tele. Consult	5197	3.1	168848	100.0
Disposition Code				
Released w/o lmt	98791	60.5	98791	60.5
Rels w/ wrk lmt	58148	35.6	156939	96.1
Sick @home/qtrs	2572	1.6	159511	97.7
Immed referral	3376	2.1	162887	99.7
Lf against med a	9	0.0	162896	99.7
Admitted	406	0.2	163302	100.0
Expired	3	0.0	163305	100.0
Frequency Missing = 5543				
Administrative Disposition Code 1				
Consult requeste	1961	52.0	1961	52.0
Ref to anoth pro	1306	34.6	3267	86.6
Convalescent lv	8	0.2	3275	86.8
Medical board	498	13.2	3773	100.0
Medical hold	1	0.0	3774	100.0
Frequency Missing = 165074				
Ambulatory Surgery Appointment				
Yes	422	0.2	422	0.2
No/Unknown	168426	99.8	168848	100.0
Inpatient Appointment				
Yes	346	0.2	346	0.2
No/Unknown	168502	99.8	168848	100.0
Clinic State				
Oklahoma	168848	100.0	168848	100.0

**VISIT/PATIENT PROFILES BASED ON ALL VISITS
OVERALL
PARENT MTF: FORT SILL**

Patient Demographics From All Visits Overall

	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Total Visits				
1-4	19202	64.1	19202	64.1
5-8	5507	18.4	24709	82.4
9-12	2145	7.2	26854	89.6
13-16	1131	3.8	27985	93.4
17+	1988	6.6	29973	100.0
Total Visits (With Detailed Breakout of 17+ Visits)				
1- 16	27985	93.4	27985	93.4
17- 20	635	2.1	28620	95.5
21- 30	823	2.7	29443	98.2
31- 40	295	1.0	29738	99.2
41- 50	129	0.4	29867	99.6
51- 75	84	0.3	29951	99.9
76-100	17	0.1	29968	100.0
101-150	3	0.0	29971	100.0
151+	2	0.0	29973	100.0
Patient Age				
17-21	15057	50.3	15057	50.3
22-31	10021	33.5	25078	83.8
32-41	3942	13.2	29020	96.9
42-51	812	2.7	29832	99.7
52-61	98	0.3	29930	100.0
62+	3	0.0	29933	100.0
Frequency Missing = 40				
Patient's Gender				
Female	3614	12.1	3614	12.1
Male	26350	87.9	29964	100.0
Unknown	9	0.0	29973	100.0
Marital Status				
Divorced	60	2.0	60	2.0
Legal. Separat	11	0.4	71	2.4
Married	2176	72.6	2247	74.9
Sgl, Never Mar	714	23.8	2961	98.8
Unknown	37	1.2	2998	100.0
Frequency Missing = 26975				
Patient Beneficiary Category				
A11-Army Active	23620	78.8	23620	78.8
A12-AD Army Rese	1494	5.0	25114	83.8
A13-AD Army Recr	45	0.2	25159	83.9
A14-Army Academy	5	0.0	25164	84.0
A15-AD Army Natl	3724	12.4	28888	96.4
F11-Air Force Ac	129	0.4	29017	96.8
F12-AD Air Force	1	0.0	29018	96.8
F15-AD Air Force	1	0.0	29019	96.8
M11-Marine Corps	805	2.7	29824	99.5
M12-AD Marine Co	118	0.4	29942	99.9
M13-AD Marine Co	1	0.0	29943	99.9

VISIT/PATIENT PROFILES BASED ON ALL VISITS
OVERALL
PARENT MTF: FORT SILL

Patient Demographics (cont.)

	Frequency	Percent	Cumulative Frequency	Cumulative Percent

Patient Beneficiary Category				
N11-Navy Active	27	0.1	29970	100.0
N12-AD Navy Rese	1	0.0	29971	100.0
N13-AD Navy Recr	1	0.0	29972	100.0
N14-Naval Academ	1	0.0	29973	100.0
Military Rank				
CD	6	0.0	6	0.0
E1	12624	42.1	12630	42.2
E2	3460	11.5	16090	53.7
E3	2888	9.6	18978	63.3
E4	2996	10.0	21974	73.3
E5	1979	6.6	23953	79.9
E6	2002	6.7	25955	86.6
E7	1105	3.7	27060	90.3
E8	289	1.0	27349	91.3
E9	72	0.2	27421	91.5
O1	1077	3.6	28498	95.1
O2	239	0.8	28737	95.9
O3	538	1.8	29275	97.7
O4	299	1.0	29574	98.7
O5	150	0.5	29724	99.2
O6	53	0.2	29777	99.4
O7	5	0.0	29782	99.4
O8	1	0.0	29783	99.4
W1	71	0.2	29854	99.6
W2	52	0.2	29906	99.8
W3	36	0.1	29942	99.9
W4	15	0.1	29957	100.0
W5	3	0.0	29960	100.0
	Frequency Missing = 13			
Physical Evaluation Board				
Yes	533	1.8	533	1.8
No	29440	98.2	29973	100.0
Alternative Care Value				
Active Duty/MCP	11233	46.4	11233	46.4
CHAMPUS/Direct C	6	0.0	11239	46.4
MCP Enr/Dir Ca C	11	0.0	11250	46.5
Not Enroll/CHAMP	12963	53.5	24213	100.0
	Frequency Missing = 5760			
Medical Insurance				
Yes	1	0.0	1	0.0
No	29862	100.0	29863	100.0
	Frequency Missing = 110			

VISIT/PATIENT PROFILES BASED ON ALL VISITS
 OVERALL
 PARENT MTF: FORT JACKSON

Summary of Total Visits Per Patient

Total Number of Visits	Total Visits per Patient		Most Frequent	Median	Range	
	Mean	SD			Minimum	Maximum
163,117	4.3	5.6	1	2	1	135

Summary of Patient Age

No. of Patients	Patient Age		Most Frequent Age	Median Age	Age Range	
	Mean	SD			Minimum	Maximum
38,286	23.6	7.1	19	20.4	17.0	74.9

Visit Demographics From All Visits Overall

	Frequency	Percent	Cumulative Frequency	Cumulative Percent

Appointment Month				
1999/01	16382	10.0	16382	10.0
1999/02	16053	9.8	32435	19.9
1999/03	19512	12.0	51947	31.8
1999/04	18134	11.1	70081	43.0
1999/05	18623	11.4	88704	54.4
1999/06	23441	14.4	112145	68.8
1999/07	9755	6.0	121900	74.7
1999/08	21260	13.0	143160	87.8
1999/09	16248	10.0	159408	97.7
1999/10	3196	2.0	162604	99.7
1999/11	267	0.2	162871	99.8
1999/12	246	0.2	163117	100.0

Type of Clinic (MEPRS)				
BHA Primary Care	63716	39.1	63716	39.1
BHC Optometry Cl	17090	10.5	80806	49.5
BLA Phys Therapy	16739	10.3	97545	59.8
BHI Immed Care C	12070	7.4	109615	67.2
BGA Family Prac	9564	5.9	119179	73.1
BLB Occup Therap	6343	3.9	125522	77.0
BCB Gynecology C	4500	2.8	130022	79.7
BEZ Orthop Care	3889	2.4	133911	82.1
BHD Audiology Cl	3484	2.1	137395	84.2
BHF Commun Hlth	3051	1.9	140446	86.1
BBA Int Med Clin	2985	1.8	143431	87.9
BEA Orthopedic C	2775	1.7	146206	89.6
BHB Medical Exam	2338	1.4	148544	91.1
BFD Mental Healt	2117	1.3	150661	92.4
BFF Subst Abuse	1737	1.1	152398	93.4
BFC Child Guidan	1540	0.9	153938	94.4
BFB Psychology C	1402	0.9	155340	95.2

**VISIT/PATIENT PROFILES BASED ON ALL VISITS
OVERALL
PARENT MTF: FORT JACKSON**

Visit Demographics (cont.)

	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Type of Clinic (MEPRS)				
BEB Cast Clinic	1295	0.8	156635	96.0
BEF Podiatry Cli	1256	0.8	157891	96.8
BFE Social Work	1035	0.6	158926	97.4
BAB Allergy Clin	994	0.6	159920	98.0
BBA Gen Surgery	653	0.4	160573	98.4
BHG Occupat Hlth	510	0.3	161083	98.8
BBI Urology Clin	483	0.3	161566	99.0
BBD Ophthalmolog	371	0.2	161937	99.3
BCD Breast Care	328	0.2	162265	99.5
BAG Gastroentero	287	0.2	162552	99.7
BAL Outpt Nutrit	241	0.1	162793	99.8
BFA Psychiatry C	126	0.1	162919	99.9
BDA Pediatric Cl	104	0.1	163023	99.9
BAM Oncology Cli	78	0.0	163101	100.0
BBF Otolaryngol	9	0.0	163110	100.0
BBZ Surgicl Care	7	0.0	163117	100.0
Treatment Facility				
TMC CON (1-2-4)-	71572	43.9	71572	43.9
MONCRIEF ACH-FT.	54536	33.4	126108	77.3
USA PHYSICAL EXA	37009	22.7	163117	100.0
Provider Specialty				
901 Physician As	46259	31.2	46259	31.2
999 Unknown	20712	14.0	66971	45.2
000 General Prat	19197	12.9	86168	58.1
706 Physical The	14968	10.1	101136	68.2
002 Contr Phys/N	6389	4.3	107525	72.5
001 Family Pract	5657	3.8	113182	76.3
708 Optometrist	3894	2.6	117076	78.9
602 Ob/Gyn Nrs P	3668	2.5	120744	81.4
709 Audiologist	3463	2.3	124207	83.7
140 Orthopedic S	3360	2.3	127567	86.0
607 Community He	3135	2.1	130702	88.1
705 Occupation T	3090	2.1	133792	90.2
011 Internist	2260	1.5	136052	91.7
004 Emergency Ph	1835	1.2	137887	93.0
070 Psychiatrist	1378	0.9	139265	93.9
707 Podiatrist	1261	0.9	140526	94.8
604 Prim Care NP	1173	0.8	141699	95.5
702 Clinical Psy	1005	0.7	142704	96.2
075 Drug Abuse C	954	0.6	143658	96.9
610 Clin Nrs-Ent	803	0.5	144461	97.4
150 Ob/Gyn	669	0.5	145130	97.9
605 Prim Care NP	646	0.4	145776	98.3
100 General Surg	484	0.3	146260	98.6
110 Urologist	483	0.3	146743	98.9
713 Contract Chi	403	0.3	147146	99.2
120 Ophthalmolog	370	0.2	147516	99.5
027 Nuclear Medi	281	0.2	147797	99.7

VISIT/PATIENT PROFILES BASED ON ALL VISITS
OVERALL
PARENT MTF: FORT JACKSON

Visit Demographics (cont.)

	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Provider Specialty				
018 Gastroentero	209	0.1	148006	99.8
703 Psychol Soci	167	0.1	148173	99.9
012 Allergist	52	0.0	148225	99.9
013 Oncologist	33	0.0	148258	100.0
003 FP Phys Resi	17	0.0	148275	100.0
040 Pediatrician	10	0.0	148285	100.0
130 Otorhinolary	9	0.0	148294	100.0
603 Ped Nrs Prac	8	0.0	148302	100.0
800 Oral Surgeon	7	0.0	148309	100.0
Frequency Missing = 14808				
Appointment Status Type				
Appt Sched.	56981	34.9	56981	34.9
Walk-in	77878	47.7	134859	82.7
Sick-call	25182	15.4	160041	98.1
Tele. Consult	3076	1.9	163117	100.0
Disposition Code				
Released w/o lmt	101579	64.0	101579	64.0
Reles w/ wrk lmt	47890	30.2	149469	94.2
Sick @home/qtrs	6245	3.9	155714	98.1
Immed referral	606	0.4	156320	98.5
Lf against med a	4	0.0	156324	98.5
Admitted	2406	1.5	158730	100.0
Expired	2	0.0	158732	100.0
Frequency Missing = 4385				
Administrative Disposition Code 1				
Consult requeste	1940	38.0	1940	38.0
Ref to anoth pro	2440	47.8	4380	85.8
Convalescent lv	48	0.9	4428	86.7
Medical board	664	13.0	5092	99.7
Medical hold	13	0.3	5105	100.0
Frequency Missing = 158012				
Ambulatory Surgery Appointment				
Yes	145	0.1	145	0.1
No/Unknown	162972	99.9	163117	100.0
Inpatient Appointment				
Yes	1309	0.8	1309	0.8
No/Unknown	161808	99.2	163117	100.0
Clinic State				
South Carolina	162836	100.0	162836	100.0
Frequency Missing = 281				

VISIT/PATIENT PROFILES BASED ON ALL VISITS
OVERALL
PARENT MTF: FORT JACKSON

Patient Demographics From All Visits Overall

	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Total Visits				
1-4	27539	71.9	27539	71.9
5-8	6274	16.4	33813	88.3
9-12	2167	5.7	35980	94.0
13-16	951	2.5	36931	96.5
17+	1355	3.5	38286	100.0
Total Visits (With Detailed Breakout of 17+ Visits)				
1- 16	36931	96.5	36931	96.5
17- 20	498	1.3	37429	97.8
21- 30	548	1.4	37977	99.2
31- 40	178	0.5	38155	99.7
41- 50	79	0.2	38234	99.9
51- 75	44	0.1	38278	100.0
76-100	7	0.0	38285	100.0
101-150	1	0.0	38286	100.0
Patient Age				
17-21	22964	60.4	22964	60.4
22-31	9808	25.8	32772	86.2
32-41	4145	10.9	36917	97.1
42-51	926	2.4	37843	99.5
52-61	177	0.5	38020	100.0
62+	5	0.0	38025	100.0
Frequency Missing = 261				
Patient's Gender				
Female	14977	39.1	14977	39.1
Male	23284	60.8	38261	99.9
Unknown	25	0.1	38286	100.0
Marital Status				
Annulled	2	0.0	2	0.0
Divorced	107	2.0	109	2.0
Legal. Separat	7	0.1	116	2.1
Married	1691	31.0	1807	33.1
Sgl, Never Mar	3530	64.8	5337	97.9
Widowed	2	0.0	5339	97.9
Unknown	112	2.1	5451	100.0
Frequency Missing = 32835				
Patient Beneficiary Category				
A11-Army Active	24622	64.3	24622	64.3
A12-AD Army Resc	5956	15.6	30578	79.9
A13-AD Army Recr	33	0.1	30611	80.0
A14-Army Academy	10	0.0	30621	80.0
A15-AD Army Natl	6658	17.4	37279	97.4
F11-Air Force Ac	646	1.7	37925	99.1
F12-AD Air Force	11	0.0	37936	99.1
F14-Air Force Ac	2	0.0	37938	99.1
F15-AD Air Force	24	0.1	37962	99.2
M11-Marine Corps	129	0.3	38091	99.5

VISIT/PATIENT PROFILES BASED ON ALL VISITS
OVERALL
PARENT MTF: FORT JACKSON

Patient Demographics (cont.)

	Frequency	Percent	Cumulative Frequency	Cumulative Percent

Patient Beneficiary Category				
M12-AD Marine Co	4	0.0	38095	99.5
M13-AD Marine Co	2	0.0	38097	99.5
N11-Navy Active	177	0.5	38274	100.0
N12-AD Navy Rese	8	0.0	38282	100.0
N13-AD Navy Recr	3	0.0	38285	100.0
N14-Naval Academ	1	0.0	38286	100.0
Military Rank				
CD	13	0.0	13	0.0
E1	23093	60.4	23106	60.4
E2	3619	9.5	26725	69.9
E3	2964	7.7	29689	77.6
E4	2116	5.5	31805	83.2
E5	1400	3.7	33205	86.8
E6	1890	4.9	35095	91.8
E7	1368	3.6	36463	95.3
E8	255	0.7	36718	96.0
E9	95	0.2	36813	96.2
O1	245	0.6	37058	96.9
O2	187	0.5	37245	97.4
O3	490	1.3	37735	98.7
O4	210	0.5	37945	99.2
O5	167	0.4	38112	99.6
O6	52	0.1	38164	99.8
O7	5	0.0	38169	99.8
O8	1	0.0	38170	99.8
W1	11	0.0	38181	99.8
W2	26	0.1	38207	99.9
W3	25	0.1	38232	100.0
W4	16	0.0	38248	100.0
Frequency Missing = 38				
Physical Evaluation Board				
Yes	466	1.2	466	1.2
No	37820	98.8	38286	100.0
Alternative Care Value				
Active Duty/MCP	5457	18.4	5457	18.4
CHAMPUS/Direct C	35	0.1	5492	18.5
MCP Enr/Dir Ca C	36	0.1	5528	18.6
Not Enroll/CHAMP	24130	81.4	29658	100.0
Frequency Missing = 8628				
Medical Insurance				
Yes	34	0.1	34	0.1
No	37972	99.9	38006	100.0
Frequency Missing = 280				

VISIT/PATIENT PROFILES BASED ON ALL VISITS
 OVERALL
 PARENT MTF: WILLIAM BEAUMONT AMC

Summary of Total Visits Per Patient

Total Number of Visits	Total Visits per Patient		Most Frequent	Median	Range	
	Mean	SD			Minimum	Maximum
139,614	7.7	11.9	1	4	1	187

Summary of Patient Age

No. of Patients	Patient Age		Most Frequent Age	Median Age	Age Range	
	Mean	SD			Minimum	Maximum
18,112	29.7	8.5	23	27.7	17.0	73.9

Visit Demographics From All Visits Overall

	Frequency	Percent	Cumulative Frequency	Cumulative Percent

Appointment Month				
1999/01	10089	7.2	10089	7.2
1999/02	10668	7.6	20757	14.9
1999/03	13236	9.5	33993	24.3
1999/04	13143	9.4	47136	33.8
1999/05	11803	8.5	58939	42.2
1999/06	12710	9.1	71649	51.3
1999/07	11191	8.0	82840	59.3
1999/08	11983	8.6	94823	67.9
1999/09	12547	9.0	107370	76.9
1999/10	11041	7.9	118411	84.8
1999/11	11027	7.9	129438	92.7
1999/12	10176	7.3	139614	100.0

Type of Clinic (MEPRS)				
BHA Primary Care	42166	30.2	42166	30.2
BLA Phys Therapy	13919	10.0	56085	40.2
BHF Commun Hlth	12731	9.1	68816	49.3
BHD Audiology Cl	8583	6.1	77399	55.4
BIA Emergency Me	6347	4.5	83746	60.0
BEA Orthopedic C	4696	3.4	88442	63.3
BLB Occup Therap	4066	2.9	92508	66.3
BCC Obstetrics C	3952	2.8	96460	69.1
BHC Optometry Cl	3796	2.7	100256	71.8
BFF Subst Abuse	3296	2.4	103552	74.2
BFD Mental Healt	3163	2.3	106715	76.4
BFE Social Work	2837	2.0	109552	78.5
BBA Int Med Clin	2596	1.9	112148	80.3
BCB Gynecology C	2191	1.6	114339	81.9
BHG Occupat Hlth	2167	1.6	116506	83.4
BAL Outpt Nutrit	2014	1.4	118520	84.9
BAP Dermatology	1603	1.1	120123	86.0

VISIT/PATIENT PROFILES BASED ON ALL VISITS
 OVERALL
 PARENT MTF: WILLIAM BEAUMONT AMC

Visit Demographics (cont.)

	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Type of Clinic (MEPRS)				
BBI Urology Clin	1544	1.1	121667	87.1
BEE Orthotic Lab	1491	1.1	123158	88.2
BJA Flight Med C	1422	1.0	124580	89.2
BBA Gen Surgery	1317	0.9	125897	90.2
BAR Physical Med	1178	0.8	127075	91.0
BAB Allergy Clin	1105	0.8	128180	91.8
BBF Otolaryngol	1094	0.8	129274	92.6
BEC Hand Surgery	977	0.7	130251	93.3
BAN Pulmonary Di	811	0.6	131062	93.9
BFA Psychiatry C	782	0.6	131844	94.4
BBD Ophthalmolog	780	0.6	132624	95.0
BAK Neurology Cl	739	0.5	133363	95.5
BEB Cast Clinic	715	0.5	134078	96.0
BAC Cardiology C	642	0.5	134720	96.5
BEF Podiatry Cli	627	0.4	135347	96.9
BBC Neurosurgery	622	0.4	135969	97.4
BBG Plastic Srg	543	0.4	136512	97.8
BAG Gastroentero	484	0.3	136996	98.1
BAF Endocr(Metab	401	0.3	137397	98.4
BAQ Infec Diseas	327	0.2	137724	98.6
BAM Oncology Cli	319	0.2	138043	98.9
BBZ Surgicl Care	312	0.2	138355	99.1
BAO Rheumatology	301	0.2	138656	99.3
BBL Pain Mgmt Cl	290	0.2	138946	99.5
BAJ Nephrology C	179	0.1	139125	99.6
BBK Periph Vascu	173	0.1	139298	99.8
BHE Speech Path	132	0.1	139430	99.9
BFC Child Guidan	114	0.1	139544	99.9
BDA Pediatric Cl	67	0.0	139611	100.0
BHI Immed Care C	2	0.0	139613	100.0
BDC Well Baby Cl	1	0.0	139614	100.0
Treatment Facility				
WILLIAM BEAUMONT	69473	49.8	69473	49.8
TMC MED EXAM-FT.	68076	48.8	137549	98.5
AHC MCAFEE-WHITE	2065	1.5	139614	100.0
Provider Specialty				
901 Physician As	21425	20.7	21425	20.7
000 General Prat	20629	20.0	42054	40.7
999 Unknown	7894	7.6	49948	48.3
140 Orthopedic S	5770	5.6	55718	53.9
011 Internist	5234	5.1	60952	59.0
708 Optometrist	3796	3.7	64748	62.6
004 Emergency Ph	3614	3.5	68362	66.1
607 Community He	3306	3.2	71668	69.3
150 Ob/Gyn	3141	3.0	74809	72.4
706 Physical The	3106	3.0	77915	75.4
075 Drug Abuse C	2594	2.5	80509	77.9
705 Occupation T	2486	2.4	82995	80.3
609 Nrs Midwife	1769	1.7	84764	82.0

**VISIT/PATIENT PROFILES BASED ON ALL VISITS
OVERALL
PARENT MTF: WILLIAM BEAUMONT AMC**

Visit Demographics (cont.)

	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Provider Specialty				
704 Dietician	1658	1.6	86422	83.6
602 Ob/Gyn Nrs P	1614	1.6	88036	85.2
100 General Surg	1500	1.5	89536	86.6
001 Family Pract	1376	1.3	90912	87.9
090 Physical Med	1178	1.1	92090	89.1
130 Otorhinolary	1092	1.1	93182	90.1
110 Urologist	1056	1.0	94238	91.2
070 Psychiatrist	966	0.9	95204	92.1
702 Clinical Psy	774	0.7	95978	92.8
703 Psychol Soci	685	0.7	96663	93.5
120 Ophthalmolog	669	0.6	97332	94.2
707 Podiatrist	627	0.6	97959	94.8
106 Neurological	621	0.6	98580	95.4
107 Plastic Surg	504	0.5	99084	95.9
709 Audiologist	500	0.5	99584	96.3
060 Neurologist	498	0.5	100082	96.8
014 Cardiologist	473	0.5	100555	97.3
021 Pulmonary Di	372	0.4	100927	97.6
600 Nurse, Gener	361	0.3	101288	98.0
022 Infectious D	323	0.3	101611	98.3
800 Oral Surgeon	309	0.3	101920	98.6
092 Anesthesiolo	289	0.3	102209	98.9
018 Gastroentero	251	0.2	102460	99.1
604 Prim Care NP	208	0.2	102668	99.3
710 Speech Thera	132	0.1	102800	99.4
608 Certif Nurse	130	0.1	102930	99.6
024 Nephrologist	85	0.1	103015	99.7
040 Pediatrician	69	0.1	103084	99.7
028 Internal Med	62	0.1	103146	99.8
610 Clin Nrs-Ent	43	0.0	103189	99.8
019 Hematologist	40	0.0	103229	99.9
052 Pediatrician	37	0.0	103266	99.9
013 Oncologist	35	0.0	103301	99.9
603 Ped Nrs Prac	20	0.0	103321	99.9
611 Psych Nrs Pr	20	0.0	103341	100.0
003 FP Phys Resi	12	0.0	103353	100.0
320 Preventive M	10	0.0	103363	100.0
016 Endocrinolog	4	0.0	103367	100.0
142 Orthopedic R	2	0.0	103369	100.0
801 Oral Surgery	2	0.0	103371	100.0
108 Resident Sur	1	0.0	103372	100.0
321 Occupational	1	0.0	103373	100.0
Frequency Missing = 36241				
Appointment Status Type				
Appt Sched.	65431	46.9	65431	46.9
Walk-in	64341	46.1	129772	93.0
Sick-call	6174	4.4	135946	97.4
Tele. Consult	3668	2.6	139614	100.0

**VISIT/PATIENT PROFILES BASED ON ALL VISITS
OVERALL
PARENT MTF: WILLIAM BEAUMONT AMC**

Visit Demographics (cont.)

	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Disposition Code				
Released w/o lmt	85217	63.7	85217	63.7
Rels w/ wrk lmt	41473	31.0	126690	94.7
Sick @home/qtrs	4848	3.6	131538	98.4
Immed referral	1493	1.1	133031	99.5
Lf against med a	11	0.0	133042	99.5
Admitted	681	0.5	133723	100.0
Expired	1	0.0	133724	100.0
Frequency Missing = 5890				
Administrative Disposition Code 1				
Consult requeste	2370	43.5	2370	43.5
Ref to anoth pro	2913	53.4	5283	96.9
Convalescent lv	55	1.0	5338	97.9
Medical board	96	1.8	5434	99.7
Medical hold	18	0.3	5452	100.0
Frequency Missing = 134162				
Ambulatory Surgery Appointment				
Yes	902	0.6	902	0.6
No/Unknown	138712	99.4	139614	100.0
Inpatient Appointment				
Yes	1734	1.2	1734	1.2
No/Unknown	137880	98.8	139614	100.0
Clinic State				
New Mexico	2065	1.5	2065	1.5
Texas	137549	98.5	139614	100.0

Patient Demographics From All Visits Overall

	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Total Visits				
1-4	9949	54.9	9949	54.9
5-8	3607	19.9	13556	74.8
9-12	1659	9.2	15215	84.0
13-16	921	5.1	16136	89.1
17+	1976	10.9	18112	100.0
Total Visits (With Detailed Breakout of 17+ Visits)				
1- 16	16136	89.1	16136	89.1
17- 20	526	2.9	16662	92.0
21- 30	686	3.8	17348	95.8
31- 40	322	1.8	17670	97.6
41- 50	156	0.9	17826	98.4
51- 75	176	1.0	18002	99.4
76-100	76	0.4	18078	99.8
101-150	31	0.2	18109	100.0
151+	3	0.0	18112	100.0

**VISIT/PATIENT PROFILES BASED ON ALL VISITS
OVERALL
PARENT MTF: WILLIAM BEAUMONT AMC**

Patient Demographics (cont.)

	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Patient Age				
17-21	3902	21.7	3902	21.7
22-31	7665	42.6	11567	64.3
32-41	4732	26.3	16299	90.6
42-51	1502	8.4	17801	99.0
52-61	171	1.0	17972	99.9
62+	12	0.1	17984	100.0
	Frequency Missing = 128			
Patient's Gender				
Female	3421	18.9	3421	18.9
Male	14664	81.0	18085	99.9
Unknown	27	0.1	18112	100.0
Marital Status				
Divorced	85	2.7	85	2.7
Interlocutory	3	0.1	88	2.8
Legal. Separat	13	0.4	101	3.3
Married	1835	59.1	1936	62.3
Sgl, Never Mar	1001	32.2	2937	94.5
Widowed	7	0.2	2944	94.8
Unknown	163	5.2	3107	100.0
	Frequency Missing = 15005			
Patient Beneficiary Category				
A11-Army Active	15593	86.1	15593	86.1
A12-AD Army Rese	591	3.3	16184	89.4
A13-AD Army Recr	48	0.3	16232	89.6
A14-Army Academy	6	0.0	16238	89.7
A15-AD Army Natl	165	0.9	16403	90.6
F11-Air Force Ac	1068	5.9	17471	96.5
F12-AD Air Force	16	0.1	17487	96.5
F13-AD Air Force	20	0.1	17507	96.7
F14-Air Force Ac	3	0.0	17510	96.7
F15-AD Air Force	17	0.1	17527	96.8
M11-Marine Corps	216	1.2	17743	98.0
M12-AD Marine Co	11	0.1	17754	98.0
M13-AD Marine Co	15	0.1	17769	98.1
N11-Navy Active	251	1.4	18020	99.5
N12-AD Navy Rese	61	0.3	18081	99.8
N13-AD Navy Recr	31	0.2	18112	100.0
Military Rank				
CD	8	0.0	8	0.0
E1	2196	12.1	2204	12.2
E2	1477	8.2	3681	20.4
E3	1856	10.3	5537	30.6
E4	3261	18.0	8798	48.7
E5	2533	14.0	11331	62.7
E6	1691	9.4	13022	72.0
E7	1122	6.2	14144	78.2
E8	920	5.1	15064	83.3

VISIT/PATIENT PROFILES BASED ON ALL VISITS
 OVERALL
 PARENT MTF: WILLIAM BEAUMONT AMC

Patient Demographics (cont.)

	Frequency	Percent	Cumulative Frequency	Cumulative Percent

Military Rank				
E9	486	2.7	15550	86.0
O1	612	3.4	16162	89.4
O2	294	1.6	16456	91.0
O3	596	3.3	17052	94.3
O4	397	2.2	17449	96.5
O5	212	1.2	17661	97.7
O6	82	0.5	17743	98.1
O7	4	0.0	17747	98.2
O8	1	0.0	17748	98.2
O9	2	0.0	17750	98.2
W1	88	0.5	17838	98.7
W2	140	0.8	17978	99.4
W3	56	0.3	18034	99.8
W4	40	0.2	18074	100.0
W5	4	0.0	18078	100.0
Frequency Missing = 34				
Physical Evaluation Board				
Yes	466	2.6	466	2.6
No	17646	97.4	18112	100.0
Alternative Care Value				
Active Duty/MCP	12512	83.5	12512	83.5
CHAMPUS/Direct C	49	0.3	12561	83.9
MCP Enr/Dir Ca C	58	0.4	12619	84.2
Not Enroll/CHAMP	2361	15.8	14980	100.0
Frequency Missing = 3132				
Medical Insurance				
Yes	12	0.1	12	0.1
No	17814	99.9	17826	100.0
Frequency Missing = 286				

**VISIT/PATIENT PROFILES BASED ON ALL VISITS
OVERALL
PARENT MTF: BROOKE**

Summary of Total Visits Per Patient

Total Number of Visits	Total Visits per Patient		Most Frequent	Median	Range	
	Mean	SD			Minimum	Maximum
136,707	6.0	10.1	1	3	1	415

Summary of Patient Age

No. of Patients	Patient Age		Most Frequent Age	Median Age	Age Range	
	Mean	SD			Minimum	Maximum
22,647	30.3	9.2	28	28.7	17.2	68.9

Visit Demographics From All Visits Overall

	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Appointment Month				
1999/01	10987	8.0	10987	8.0
1999/02	11911	8.7	22898	16.7
1999/03	12846	9.4	35744	26.1
1999/04	11825	8.6	47569	34.8
1999/05	9717	7.1	57286	41.9
1999/06	11683	8.5	68969	50.5
1999/07	11090	8.1	80059	58.6
1999/08	11754	8.6	91813	67.2
1999/09	11658	8.5	103471	75.7
1999/10	11910	8.7	115381	84.4
1999/11	11452	8.4	126833	92.8
1999/12	9874	7.2	136707	100.0
Type of Clinic (MEPRS)				
BHA Primary Care	35641	26.1	35641	26.1
BLA Phys Therapy	21513	15.7	57154	41.8
BFD Mental Health	6684	4.9	63838	46.7
BHC Optometry Cl	6183	4.5	70021	51.2
BEA Orthopedic C	5199	3.8	75220	55.0
BFE Social Work	4439	3.2	79659	58.3
BHB Medical Exam	3736	2.7	83395	61.0
BIA Emergency Me	3718	2.7	87113	63.7
BCB Gynecology C	3257	2.4	90370	66.1
BHF Commun Hlth	3178	2.3	93548	68.4
BFB Psychology C	3032	2.2	96580	70.6
BFC Child Guidan	2965	2.2	99545	72.8
BAP Dermatology	2815	2.1	102360	74.9
BAG Gastroentero	1890	1.4	104250	76.3
BAB Allergy Clin	1841	1.3	106091	77.6
BBF Otolaryngol	1698	1.2	107789	78.8
BBI Urology Clin	1687	1.2	109476	80.1

**VISIT/PATIENT PROFILES BASED ON ALL VISITS
OVERALL
PARENT MTF: BROOKE**

Visit Demographics (cont.)

	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Type of Clinic (MEPRS)				
BBA Gen Surgery	1631	1.2	111107	81.3
BFA Psychiatry C	1613	1.2	112720	82.5
BAM Oncology Cli	1492	1.1	114212	83.5
BAL Outpt Nutrit	1461	1.1	115673	84.6
BEE Orthotic Lab	1401	1.0	117074	85.6
BEB Cast Clinic	1300	1.0	118374	86.6
BLB Occup Therap	1296	0.9	119670	87.5
BAC Cardiology C	1295	0.9	120965	88.5
BBD Ophthalmolog	1268	0.9	122233	89.4
BAK Neurology Cl	1196	0.9	123429	90.3
BAO Rheumatology	1135	0.8	124564	91.1
BAQ Infec Diseas	1106	0.8	125670	91.9
BHD Audiology Cl	982	0.7	126652	92.6
BHG Occupat Hlth	976	0.7	127628	93.4
BBA Int Med Clin	964	0.7	128592	94.1
BAF Endocr(Metab	827	0.6	129419	94.7
BAR Physical Med	767	0.6	130186	95.2
BAS Rad Therapy	751	0.5	130937	95.8
BAN Pulmonary Di	731	0.5	131668	96.3
BBC Neurosurgery	731	0.5	132399	96.8
BJA Flight Med C	648	0.5	133047	97.3
BBL Pain Mgmt Cl	563	0.4	133610	97.7
BBG Plastic Srg	453	0.3	134063	98.1
BFF Subst Abuse	431	0.3	134494	98.4
BCC Obstetrics C	372	0.3	134866	98.7
BAT Bn Mar Trnsp	351	0.3	135217	98.9
BBK Periph Vascu	285	0.2	135502	99.1
BAJ Nephrology C	236	0.2	135738	99.3
BBZ Surgicl Care	206	0.2	135944	99.4
BDA Pediatric Cl	174	0.1	136118	99.6
BAH Hematology C	164	0.1	136282	99.7
BBB Cardv/Thorac	125	0.1	136407	99.8
BHE Speech Path	101	0.1	136508	99.9
BGA Family Prac	94	0.1	136602	99.9
BEF Podiatry Cli	72	0.1	136674	100.0
BBM Vasc/Interv	19	0.0	136693	100.0
BDB Adolescent C	14	0.0	136707	100.0
Treatment Facility				
BROOKE AMC-FT.SA	97627	71.4	97627	71.4
TMC MCWETHY-FT.S	39080	28.6	136707	100.0
Provider Specialty				
901 Physician As	15732	14.7	15732	14.7
000 General Prat	14959	13.9	30691	28.6
706 Physical The	12794	11.9	43485	40.5
999 Unknown	8525	7.9	52010	48.5
028 Internal Med	4465	4.2	56475	52.6
708 Optometrist	3922	3.7	60397	56.3
702 Clinical Psy	3515	3.3	63912	59.5
602 Ob/Gyn Nrs P	2967	2.8	66879	62.3

VISIT/PATIENT PROFILES BASED ON ALL VISITS

OVERALL

PARENT MTF: BROOKE

Visit Demographics (cont.)

	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Provider Specialty				
142 Orthopedic R	2561	2.4	69440	64.7
604 Prim Care NP	2483	2.3	71923	67.0
081 Dermatologis	2120	2.0	74043	69.0
004 Emergency Ph	2099	2.0	76142	70.9
507 Physical Med	2040	1.9	78182	72.8
140 Orthopedic S	1667	1.6	79849	74.4
005 Emer Svcs Ph	1533	1.4	81382	75.8
070 Psychiatrist	1508	1.4	82890	77.2
100 General Surg	1485	1.4	84375	78.6
607 Community He	1214	1.1	85589	79.7
060 Neurologist	1157	1.1	86746	80.8
020 Rheumatologi	1080	1.0	87826	81.8
016 Endocrinolog	1059	1.0	88885	82.8
150 Ob/Gyn	995	0.9	89880	83.7
111 Urology Res	963	0.9	90843	84.6
154 Ob/Gyn Resid	902	0.8	91745	85.5
090 Physical Med	768	0.7	92513	86.2
022 Infectious D	761	0.7	93274	86.9
106 Neurological	730	0.7	94004	87.6
131 Otorhinolary	730	0.7	94734	88.3
120 Ophthalmolog	717	0.7	95451	88.9
705 Occupation T	688	0.6	96139	89.6
011 Internist	673	0.6	96812	90.2
704 Dietician	655	0.6	97467	90.8
012 Allergist	650	0.6	98117	91.4
080 Dermatologis	648	0.6	98765	92.0
703 Psychol Soci	602	0.6	99367	92.6
108 Resident Sur	583	0.5	99950	93.1
610 Clin Nrs-Ent	581	0.5	100531	93.7
001 Family Pract	575	0.5	101106	94.2
092 Anesthesiolo	539	0.5	101645	94.7
121 Ophthalmolog	521	0.5	102166	95.2
014 Cardiologist	456	0.4	102622	95.6
019 Hematologist	449	0.4	103071	96.0
074 Alcohol Abus	431	0.4	103502	96.4
130 Otorhinolary	429	0.4	103931	96.8
107 Plastic Surg	365	0.3	104296	97.2
709 Audiologist	292	0.3	104588	97.4
021 Pulmonary Di	281	0.3	104869	97.7
110 Urologist	274	0.3	105143	98.0
018 Gastroentero	255	0.2	105398	98.2
024 Nephrologist	228	0.2	105626	98.4
071 Child Psychi	219	0.2	105845	98.6
105 Peripheral V	201	0.2	106046	98.8
600 Nurse, Gener	183	0.2	106229	99.0
603 Ped Nrs Prac	170	0.2	106399	99.1
401 Radiation Th	112	0.1	106511	99.2
101 Thoracic Sur	105	0.1	106616	99.3
800 Oral Surgeon	103	0.1	106719	99.4
710 Speech Thera	102	0.1	106821	99.5
073 Psychiatric	99	0.1	106920	99.6

**VISIT/PATIENT PROFILES BASED ON ALL VISITS
OVERALL
PARENT MTF: BROOKE**

Visit Demographics (cont.)

	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Provider Specialty				
153 Pathologist,	73	0.1	106993	99.7
707 Podiatrist	69	0.1	107062	99.8
400 Radiologist	61	0.1	107123	99.8
152 Oncologist,	56	0.1	107179	99.9
321 Occupational	46	0.0	107225	99.9
052 Pediatrician	25	0.0	107250	99.9
093 Anesthesiolo	22	0.0	107272	100.0
040 Pediatrician	20	0.0	107292	100.0
103 Cardiac Surg	11	0.0	107303	100.0
404 Diagnos Radi	8	0.0	107311	100.0
406 Diagnos Radi	6	0.0	107317	100.0
511 Otorhinolary	4	0.0	107321	100.0
801 Oral Surgery	2	0.0	107323	100.0
104 Pediatric Su	1	0.0	107324	100.0
502 Internal Med	1	0.0	107325	100.0
Frequency Missing = 29382				
Appointment Status Type				
Appt Sched.	64994	47.5	64994	47.5
Walk-in	46723	34.2	111717	81.7
Sick-call	17785	13.0	129502	94.7
Tele. Consult	7205	5.3	136707	100.0
Disposition Code				
Released w/o lmt	03336	82.0	103336	82.0
Rels w/ wrk lmt	20711	16.4	124047	98.5
Sick @home/qtrs	1246	1.0	125293	99.5
Immed referral	331	0.3	125624	99.7
Lf against med a	4	0.0	125628	99.7
Admitted	350	0.3	125978	100.0
Frequency Missing = 10729				
Administrative Disposition Code 1				
Consult requeste	1199	51.7	1199	51.7
Ref to anoth pro	941	40.5	2140	92.2
Convalescent lv	19	0.8	2159	93.0
Medical board	158	6.8	2317	99.8
Medical hold	4	0.2	2321	100.0
Frequency Missing = 134386				
Ambulatory Surgery Appointment				
Yes	1600	1.2	1600	1.2
No/Unknown	135107	98.8	136707	100.0
Inpatient Appointment				
Yes	3503	2.6	3503	2.6
No/Unknown	133204	97.4	136707	100.0
Clinic State				
Texas	126144	100.0	126144	100.0
Frequency Missing = 10563				

**VISIT/PATIENT PROFILES BASED ON ALL VISITS
OVERALL
PARENT MTF: BROOKE**

Patient Demographics From All Visits Overall

	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Total Visits				
1-4	14598	64.5	14598	64.5
5-8	3773	16.7	18371	81.1
9-12	1686	7.4	20057	88.6
13-16	844	3.7	20901	92.3
17+	1746	7.7	22647	100.0
Total Visits				
1- 16	20901	92.3	20901	92.3
17- 20	495	2.2	21396	94.5
21- 30	650	2.9	22046	97.3
31- 40	271	1.2	22317	98.5
41- 50	138	0.6	22455	99.2
51- 75	127	0.6	22582	99.7
76-100	37	0.2	22619	99.9
101-150	22	0.1	22641	100.0
151+	6	0.0	22647	100.0
Patient Age				
17-21	5294	23.4	5294	23.4
22-31	8426	37.3	13720	60.7
32-41	6081	26.9	19801	87.6
42-51	2389	10.6	22190	98.2
52-61	401	1.8	22591	100.0
62+	7	0.0	22598	100.0
Frequency Missing = 49				
Patient's Gender				
Female	7659	33.8	7659	33.8
Male	14961	66.1	22620	99.9
Unknown	27	0.1	22647	100.0
Marital Status				
Annulled	1	0.0	1	0.0
Divorced	162	4.5	163	4.5
Legal. Separat	15	0.4	178	4.9
Married	2319	64.0	2497	69.0
Sgl, Never Mar	987	27.3	3484	96.2
Widowed	9	0.2	3493	96.5
Unknown	128	3.5	3621	100.0
Frequency Missing = 19026				
Patient Beneficiary Category				
A11-Army Active	15168	67.0	15168	67.0
A12-AD Army Rese	2035	9.0	17203	76.0
A13-AD Army Recr	7	0.0	17210	76.0
A14-Army Academy	13	0.1	17223	76.0
A15-AD Army Natl	1494	6.6	18717	82.6
F11-Air Force Ac	3104	13.7	21821	96.4
F12-AD Air Force	54	0.2	21875	96.6
F14-Air Force Ac	3	0.0	21878	96.6
F15-AD Air Force	9	0.0	21887	96.6

VISIT/PATIENT PROFILES BASED ON ALL VISITS
 OVERALL
 PARENT MTF: BROOKE

Patient Demographics (cont.)

	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Patient Beneficiary Category				
M11-Marine Corps	184	0.8	22071	97.5
M12-AD Marine Co	26	0.1	22097	97.6
N11-Navy Active	520	2.3	22617	99.9
N12-AD Navy Rese	23	0.1	22640	100.0
N13-AD Navy Recr	2	0.0	22642	100.0
N14-Naval Academ	5	0.0	22647	100.0
Military Rank				
10	1	0.0	1	0.0
CD	21	0.1	22	0.1
E1	3455	15.3	3477	15.4
E2	1664	7.4	5141	22.7
E3	2159	9.5	7300	32.3
E4	3206	14.2	10506	46.4
E5	2780	12.3	13286	58.7
E6	2214	9.8	15500	68.5
E7	1748	7.7	17248	76.2
E8	429	1.9	17677	78.1
E9	221	1.0	17898	79.1
O1	824	3.6	18722	82.7
O2	341	1.5	19063	84.2
O3	1411	6.2	20474	90.5
O4	913	4.0	21387	94.5
O5	665	2.9	22052	97.4
O6	324	1.4	22376	98.9
O7	6	0.0	22382	98.9
O8	2	0.0	22384	98.9
O9	1	0.0	22385	98.9
W1	28	0.1	22413	99.0
W2	82	0.4	22495	99.4
W3	67	0.3	22562	99.7
W4	64	0.3	22626	100.0
W5	6	0.0	22632	100.0
Frequency Missing = 15				
Physical Evaluation Board				
Yes	1041	4.6	1041	4.6
No	21606	95.4	22647	100.0
Alternative Care Value				
Active Duty/MCP	11397	61.7	11397	61.7
CHAMPUS/Direct C	98	0.5	11495	62.2
MCP Enroll/CHAMP	1	0.0	11496	62.2
MCP Enr/Dir Ca C	82	0.4	11578	62.7
Not Enroll/CHAMP	6900	37.3	18478	100.0
Frequency Missing = 4169				
Medical Insurance				
Yes	44	0.2	44	0.2
No	22373	99.8	22417	100.0
Frequency Missing = 230				

**VISIT/PATIENT PROFILES BASED ON ALL VISITS
OVERALL
PARENT MTF: FORT HOOD**

Summary of Total Visits Per Patient

Total Number of Visits	Total Visits per Patient		Most Frequent	Median	Range	
	Mean	SD			Minimum	Maximum
337,966	6.7	8.2	1	4	1	220

Summary of Patient Age

No. of Patients	Patient Age		Most Frequent Age	Median Age	Age Range	
	Mean	SD			Minimum	Maximum
50,367	28.1	7.3	24	26.3	17.3	74.7

Visit Demographics From All Visits Overall

	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Appointment Month				
1999/01	25611	7.6	25611	7.6
1999/02	25984	7.7	51595	15.3
1999/03	31761	9.4	83356	24.7
1999/04	29867	8.8	113223	33.5
1999/05	27336	8.1	140559	41.6
1999/06	31878	9.4	172437	51.0
1999/07	27614	8.2	200051	59.2
1999/08	31345	9.3	231396	68.5
1999/09	27589	8.2	258985	76.6
1999/10	26592	7.9	285577	84.5
1999/11	27975	8.3	313552	92.8
1999/12	24414	7.2	337966	100.0
Type of Clinic (MEPRS)				
BGA Family Prac	73845	21.8	73845	21.8
BHB Medical Exam	35599	10.5	109444	32.4
BLA Phys Therapy	27248	8.1	136692	40.4
BHD Audiology Cl	20779	6.1	157471	46.6
BHA Primary Care	18243	5.4	175714	52.0
BCC Obstetrics C	16378	4.8	192092	56.8
BJA Flight Med C	15195	4.5	207287	61.3
BIA Emergency Me	14268	4.2	221555	65.6
BHF Commun Hlth	12747	3.8	234302	69.3
BFE Social Work	9855	2.9	244157	72.2
BHC Optometry Cl	9460	2.8	253617	75.0
BFF Subst Abuse	7816	2.3	261433	77.4
bfd Mental Healt	7427	2.2	268860	79.6
BEA Orthopedic C	5873	1.7	274733	81.3
BCB Gynecology C	5363	1.6	280096	82.9
BLB Occup Therap	5315	1.6	285411	84.4
BBA Int Med Clin	5083	1.5	290494	86.0

**VISIT/PATIENT PROFILES BASED ON ALL VISITS
OVERALL
PARENT MTF: FORT HOOD**

Visit Demographics (cont.)

	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Type of Clinic (MEPRS)				
BEE Orthotic Lab	4346	1.3	294840	87.2
BAP Dermatology	4246	1.3	299086	88.5
BAB Allergy Clin	4224	1.2	303310	89.7
BFB Psychology C	3997	1.2	307307	90.9
BAL Outpt Nutrit	3773	1.1	311080	92.0
BEB Cast Clinic	3633	1.1	314713	93.1
BBA Gen Surgery	3254	1.0	317967	94.1
BFA Psychiatry C	2812	0.8	320779	94.9
BBI Urology Clin	2384	0.7	323163	95.6
BAK Neurology Cl	2107	0.6	325270	96.2
BHG Occupat Hlth	1943	0.6	327213	96.8
BBF Otolaryngol	1929	0.6	329142	97.4
BEF Podiatry Cli	1808	0.5	330950	97.9
BAN Pulmonary Di	1342	0.4	332292	98.3
BBD Ophthalmolog	1076	0.3	333368	98.6
BBL Pain Mgmt CL	710	0.2	334078	98.8
BAG Gastroentero	664	0.2	334742	99.0
BAC Cardiology C	654	0.2	335396	99.2
BBC Neurosurgery	652	0.2	336048	99.4
BBG Plastic Srg	562	0.2	336610	99.6
BAR Physical Med	478	0.1	337088	99.7
BHE Speech Path	275	0.1	337363	99.8
BDA Pediatric Cl	194	0.1	337557	99.9
BFC Child Guidan	144	0.0	337701	99.9
BBZ Surgicl Care	116	0.0	337817	100.0
BAM Oncology Cli	80	0.0	337897	100.0
BAF Endocr(Metab	58	0.0	337955	100.0
BAQ Infec Diseas	11	0.0	337966	100.0
Treatment Facility				
DARNALL ACH-FT.H	207176	61.3	207176	61.3
MONROE CONSOLIDA	52775	15.6	259951	76.9
BENNETT FAM CARE	44553	13.2	304504	90.1
TMC-6- FT.HOOD	18036	5.3	322540	95.4
TMC-12- FT.HOO	9438	2.8	331978	98.2
TMC-10- FT.HOOD	5757	1.7	337735	99.9
RED RIVER ARMY D	231	0.1	337966	100.0
Provider Specialty				
901 Physician As	92632	36.1	92632	36.1
000 General Prat	18451	7.2	111083	43.2
706 Physical The	13711	5.3	124794	48.6
005 Emer Svcs Ph	11784	4.6	136578	53.2
001 Family Pract	9841	3.8	146419	57.0
703 Psychol Soci	8899	3.5	155318	60.5
140 Orthopedic S	8847	3.4	164165	63.9
300 Aerospace Me	8034	3.1	172199	67.0
708 Optometrist	7577	2.9	179776	70.0
608 Certif Nurse	7515	2.9	187291	72.9
600 Nurse, Gener	7248	2.8	194539	75.7

VISIT/PATIENT PROFILES BASED ON ALL VISITS
OVERALL
PARENT MTF: FORT HOOD

Visit Demographics (cont.)

	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Provider Specialty				
150 Ob/Gyn	5254	2.0	199793	77.8
702 Clinical Psy	4414	1.7	204207	79.5
070 Psychiatrist	3903	1.5	208110	81.0
607 Community He	3595	1.4	211705	82.4
011 Internist	3311	1.3	215016	83.7
100 General Surg	3125	1.2	218141	84.9
080 Dermatologis	2774	1.1	220915	86.0
302 Aerosp Flt S	2665	1.0	223580	87.0
704 Dietician	2573	1.0	226153	88.0
110 Urologist	2094	0.8	228247	88.8
604 Prim Care NP	1975	0.8	230222	89.6
004 Emergency Ph	1951	0.8	232173	90.4
060 Neurologist	1886	0.7	234059	91.1
012 Allergist	1874	0.7	235933	91.8
074 Alcohol Abus	1834	0.7	237767	92.6
707 Podiatrist	1804	0.7	239571	93.3
130 Otorhinolary	1697	0.7	241268	93.9
705 Occupation T	1592	0.6	242860	94.5
999 Unknown	1520	0.6	244380	95.1
154 Ob/Gyn Resid	1505	0.6	245885	95.7
709 Audiologist	1054	0.4	246939	96.1
602 Ob/Gyn Nrs P	958	0.4	247897	96.5
609 Nrs Midwife	913	0.4	248810	96.9
120 Ophthalmolog	876	0.3	249686	97.2
081 Dermatologis	741	0.3	250427	97.5
021 Pulmonary Di	734	0.3	251161	97.8
014 Cardiologist	674	0.3	251835	98.0
018 Gastroentero	669	0.3	252504	98.3
106 Neurological	651	0.3	253155	98.5
092 Anesthesiolo	635	0.2	253790	98.8
090 Physical Med	583	0.2	254373	99.0
107 Plastic Surg	472	0.2	254845	99.2
028 Internal Med	468	0.2	255313	99.4
710 Speech Thera	274	0.1	255587	99.5
071 Child Psychi	248	0.1	255835	99.6
700 Other Provid	237	0.1	256072	99.7
131 Otorhinolary	163	0.1	256235	99.7
603 Ped Nrs Prac	121	0.0	256356	99.8
612 Nurse Anesth	119	0.0	256475	99.8
800 Oral Surgeon	114	0.0	256589	99.9
016 Endocrinolog	66	0.0	256655	99.9
320 Preventive M	62	0.0	256717	99.9
013 Oncologist	54	0.0	256771	100.0
027 Nuclear Medi	34	0.0	256805	100.0
811 Endodontic R	27	0.0	256832	100.0
142 Orthopedic R	20	0.0	256852	100.0
040 Pediatrician	18	0.0	256870	100.0
022 Infectious D	11	0.0	256881	100.0
605 Prim Care NP	11	0.0	256892	100.0
049 Neurologist,	1	0.0	256893	100.0

**VISIT/PATIENT PROFILES BASED ON ALL VISITS
OVERALL
PARENT MTF: FORT HOOD**

Visit Demographics (cont.)

	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Provider Specialty				
052 Pediatrician	1	0.0	256894	100.0
611 Psych Nrs Pr	1	0.0	256895	100.0
808 Oral Patholo	1	0.0	256896	100.0
	Frequency Missing = 81070			
Appointment Status Type				
Appt Sched.	172854	51.1	172854	51.1
Walk-in	105500	31.2	278354	82.4
Sick-call	50364	14.9	328718	97.3
Tele. Consult	9248	2.7	337966	100.0
Disposition Code				
Released w/o lmt	235941	71.9	235941	71.9
Rels w/ wrk lmt	78471	23.9	314412	95.8
Sick @home/qtrs	11148	3.4	325560	99.2
Immed referral	1509	0.5	327069	99.7
Lf against med a	36	0.0	327105	99.7
Admitted	1030	0.3	328135	100.0
Expired	4	0.0	328139	100.0
	Frequency Missing = 9827			
Administrative Disposition Code 1				
Consult requeste	4350	49.4	4350	49.4
Ref to anoth pro	4322	49.0	8672	98.4
Convalescent lv	39	0.4	8711	98.8
Medical board	97	1.1	8808	99.9
Medical hold	5	0.1	8813	100.0
	Frequency Missing = 329153			
Ambulatory Surgery Appointment				
Yes	5554	1.6	5554	1.6
No/Unknown	332412	98.4	337966	100.0
Inpatient Appointment				
Yes	579	0.2	579	0.2
No/Unknown	337387	99.8	337966	100.0
Clinic State				
Texas	337966	100.0	337966	100.0

Patient Demographics From All Visits Overall

	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Total Visits				
1-4	27717	55.0	27717	55.0
5-8	10756	21.4	38473	76.4
9-12	4828	9.6	43301	86.0
13-16	2476	4.9	45777	90.9
17+	4590	9.1	50367	100.0

**VISIT/PATIENT PROFILES BASED ON ALL VISITS
OVERALL
PARENT MTF: FORT HOOD**

Patient Demographics (cont.)

	Frequency	Percent	Cumulative Frequency	Cumulative Percent

Total Visits (With Detailed Breakout of 17+ Visits)				
1- 16	45777	90.9	45777	90.9
17- 20	1514	3.0	47291	93.9
21- 30	1909	3.8	49200	97.7
31- 40	699	1.4	49899	99.1
41- 50	242	0.5	50141	99.6
51- 75	187	0.4	50328	99.9
76-100	27	0.1	50355	100.0
101-150	11	0.0	50366	100.0
151+	1	0.0	50367	100.0
Patient Age				
17-21	11851	23.5	11851	23.5
22-31	24903	49.5	36754	73.0
32-41	11067	22.0	47821	95.0
42-51	2293	4.6	50114	99.6
52-61	203	0.4	50317	100.0
62+	8	0.0	50325	100.0
Frequency Missing = 42				
Patient's Gender				
Female	8547	17.0	8547	17.0
Male	41805	83.0	50352	100.0
Unknown	15	0.0	50367	100.0
Marital Status				
Divorced	274	4.3	274	4.3
Legal. Separat	27	0.4	301	4.7
Married	4158	65.5	4459	70.3
Sgl, Never Mar	1830	28.8	6289	99.1
Widowed	5	0.1	6294	99.2
Unknown	53	0.8	6347	100.0
Frequency Missing = 44020				
Patient Beneficiary Category				
A11-Army Active	48418	96.1	48418	96.1
A12-AD Army Rese	421	0.8	48839	97.0
A13-AD Army Recr	5	0.0	48844	97.0
A14-Army Academy	7	0.0	48851	97.0
A15-AD Army Natl	1058	2.1	49909	99.1
F11-Air Force Ac	377	0.7	50286	99.8
F12-AD Air Force	4	0.0	50290	99.8
F13-AD Air Force	1	0.0	50291	99.8
F14-Air Force Ac	1	0.0	50292	99.9
M11-Marine Corps	27	0.1	50319	99.9
M12-AD Marine Co	1	0.0	50320	99.9
N11-Navy Active	43	0.1	50363	100.0
N12-AD Navy Rese	3	0.0	50366	100.0
N14-Naval Academ	1	0.0	50367	100.0

VISIT/PATIENT PROFILES BASED ON ALL VISITS
 OVERALL
 PARENT MTF: FORT HOOD

Patient Demographics (cont.)

	Frequency	Percent	Cumulative Frequency	Cumulative Percent

Military Rank				
CD	9	0.0	9	0.0
E1	4572	9.1	4581	9.1
E2	4610	9.2	9191	18.3
E3	7137	14.2	16328	32.4
E4	11800	23.4	28128	55.9
E5	8019	15.9	36147	71.8
E6	4764	9.5	40911	81.3
E7	2693	5.3	43604	86.6
E8	744	1.5	44348	88.1
E9	260	0.5	44608	88.6
O1	1113	2.2	45721	90.8
O2	723	1.4	46444	92.2
O3	1473	2.9	47917	95.2
O4	837	1.7	48754	96.8
O5	376	0.7	49130	97.6
O6	132	0.3	49262	97.8
O7	7	0.0	49269	97.9
O8	3	0.0	49272	97.9
O9	2	0.0	49274	97.9
W1	243	0.5	49517	98.3
W2	488	1.0	50005	99.3
W3	213	0.4	50218	99.7
W4	115	0.2	50333	100.0
W5	18	0.0	50351	100.0
	Frequency Missing = 16			
Physical Evaluation Board				
Yes	1343	2.7	1343	2.7
No	49024	97.3	50367	100.0
Alternative Care Value				
Active Duty/MCP	42021	94.9	42021	94.9
CHAMPUS/Direct C	61	0.1	42082	95.1
MCP Enr/Dir Ca C	49	0.1	42131	95.2
Not Enroll/CHAMP	2132	4.8	44263	100.0
	Frequency Missing = 6104			
Medical Insurance				
Yes	33	0.1	33	0.1
No	48309	99.9	48342	100.0
	Frequency Missing = 2025			

**VISIT/PATIENT PROFILES BASED ON ALL VISITS
OVERALL
PARENT MTF: FORT EUSTIS**

Summary of Total Visits Per Patient

Total Number of Visits	Total Visits per Patient		Most Frequent	Median	Range	
	Mean	SD			Minimum	Maximum
103,075	4.6	6.6	1	3	1	142

Summary of Patient Age

No. of Patients	Patient Age		Most Frequent Age	Median Age	Age Range	
	Mean	SD			Minimum	Maximum
22,187	28.1	8.6	20	25.9	17.3	62.2

Visit Demographics From All Visits Overall

	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Appointment Month				
1999/01	7989	7.8	7989	7.8
1999/02	7642	7.4	15631	15.2
1999/03	9684	9.4	25315	24.6
1999/04	8962	8.7	34277	33.3
1999/05	8048	7.8	42325	41.1
1999/06	9566	9.3	51891	50.3
1999/07	7987	7.7	59878	58.1
1999/08	8402	8.2	68280	66.2
1999/09	7249	7.0	75529	73.3
1999/10	8153	7.9	83682	81.2
1999/11	12021	11.7	95703	92.8
1999/12	7372	7.2	103075	100.0
Type of Clinic (MEPRS)				
BHA Primary Care	40119	38.9	40119	38.9
BHF Commun Hlth	10126	9.8	50245	48.7
BLA Phys Therapy	8833	8.6	59078	57.3
BGA Family Prac	5814	5.6	64892	63.0
BHC Optometry Cl	4640	4.5	69532	67.5
BEA Orthopedic C	4528	4.4	74060	71.9
BHG Occupat Hlth	4022	3.9	78082	75.8
BCB Gynecology C	3732	3.6	81814	79.4
BIA Emergency Me	3622	3.5	85436	82.9
BFE Social Work	2454	2.4	87890	85.3
BEF Podiatry Cli	2069	2.0	89959	87.3
BAL Outpt Nutrit	2044	2.0	92003	89.3
BBA Int Med Clin	1875	1.8	93878	91.1
BFF Subst Abuse	1687	1.6	95565	92.7
BFA Psychiatry C	946	0.9	96511	93.6
BHI Immed Care C	938	0.9	97449	94.5
BAP Dermatology	827	0.8	98276	95.3

VISIT/PATIENT PROFILES BASED ON ALL VISITS
OVERALL
PARENT MTF: FORT EUSTIS

Visit Demographics (cont.)

	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Type of Clinic (MEPRS)				
BFD Mental Healt	802	0.8	99078	96.1
BBA Gen Surgery	767	0.7	99845	96.9
BHD Audiology Cl	710	0.7	100555	97.6
BJA Flight Med C	597	0.6	101152	98.1
BEB Cast Clinic	465	0.5	101617	98.6
BEE Orthotic Lab	450	0.4	102067	99.0
BAB Allergy Clin	346	0.3	102413	99.4
BHB Medical Exam	243	0.2	102656	99.6
BBD Ophthalmolog	233	0.2	102889	99.8
BBF Otolaryngol	130	0.1	103019	99.9
BDA Pediatric Cl	41	0.0	103060	100.0
BBI Urology Clin	10	0.0	103070	100.0
BDC Well Baby Cl	2	0.0	103072	100.0
BLC Neu-Mus-Sk S	2	0.0	103074	100.0
BBZ Surgicl Care	1	0.0	103075	100.0
Treatment Facility				
MCDONALD ACH-FT.	80840	78.4	80840	78.4
KENNER AHC-FT.LE	11417	11.1	92257	89.5
MONROE AHC-FT.MO	5209	5.1	97466	94.6
AHC FT.STOR	4882	4.7	102348	99.3
AHC FT.PICKETT	697	0.7	103045	100.0
AHC DEF GEN SUP	30	0.0	103075	100.0
Provider Specialty				
999 Unknown	27390	30.0	27390	30.0
000 General Prat	15705	17.2	43095	47.2
001 Family Pract	10157	11.1	53252	58.3
607 Community He	9168	10.0	62420	68.4
901 Physician As	5246	5.7	67666	74.1
706 Physical The	4869	5.3	72535	79.5
900 Med Svc Tech	3277	3.6	75812	83.1
140 Orthopedic S	2637	2.9	78449	85.9
602 Ob/Gyn Nrs P	2243	2.5	80692	88.4
704 Dietician	1836	2.0	82528	90.4
002 Contr Phys/N	1429	1.6	83957	92.0
070 Psychiatrist	1045	1.1	85002	93.1
708 Optometrist	977	1.1	85979	94.2
707 Podiatrist	803	0.9	86782	95.1
074 Alcohol Abus	760	0.8	87542	95.9
604 Prim Care NP	744	0.8	88286	96.7
100 General Surg	711	0.8	88997	97.5
080 Dermatologis	632	0.7	89629	98.2
011 Internist	404	0.4	90033	98.6
004 Emergency Ph	279	0.3	90312	98.9
120 Ophthalmolog	231	0.3	90543	99.2
300 Aerospace Me	215	0.2	90758	99.4
702 Clinical Psy	164	0.2	90922	99.6
905 Cardiopulmon	138	0.2	91060	99.8

VISIT/PATIENT PROFILES BASED ON ALL VISITS
OVERALL
PARENT MTF: FORT EUSTIS

Visit Demographics (cont.)

	Frequency	Percent	Cumulative Frequency	Cumulative Percent

Provider Specialty				
703 Psychol Soci	74	0.1	91134	99.8
321 Occupational	43	0.0	91177	99.9
600 Nurse, Gener	34	0.0	91211	99.9
605 Prim Care NP	33	0.0	91244	100.0
013 Oncologist	26	0.0	91270	100.0
040 Pediatrician	5	0.0	91275	100.0
510 Ophthalmolog	2	0.0	91277	100.0
603 Ped Nrs Prac	1	0.0	91278	100.0
800 Oral Surgeon	1	0.0	91279	100.0
	Frequency Missing = 11796			
Appointment Status Type				
Appt Sched.	51102	49.6	51102	49.6
Walk-in	46813	45.4	97915	95.0
Sick-call	2548	2.5	100463	97.5
Tele. Consult	2612	2.5	103075	100.0
Disposition Code				
Released w/o lmt	65423	65.2	65423	65.2
Rels w/ wrk lmt	29790	29.7	95213	94.8
Sick @home/qtrs	3922	3.9	99135	98.7
Immed referral	954	1.0	100089	99.7
Lf against med a	15	0.0	100104	99.7
Admitted	311	0.3	100415	100.0
	Frequency Missing = 2660			
Administrative Disposition Code 1				
Consult requeste	1216	42.8	1216	42.8
Ref to anoth pro	1383	48.7	2599	91.5
Convalescent lv	116	4.1	2715	95.6
Medical board	116	4.1	2831	99.7
Medical hold	9	0.3	2840	100.0
	Frequency Missing = 100235			
Ambulatory Surgery Appointment				
Yes	221	0.2	221	0.2
No/Unknown	102854	99.8	103075	100.0
Inpatient Appointment				
Yes	33	0.0	33	0.0
No/Unknown	103042	100.0	103075	100.0
Clinic State				
Virginia	93088	100.0	93088	100.0
	Frequency Missing = 9987			

**VISIT/PATIENT PROFILES BASED ON ALL VISITS
OVERALL
PARENT MTF: FORT EUSTIS**

Patient Demographics From All Visits Overall

	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Total Visits				
1-4	15548	70.1	15548	70.1
5-8	3614	16.3	19162	86.4
9-12	1411	6.4	20573	92.7
13-16	674	3.0	21247	95.8
17+	940	4.2	22187	100.0
Total Visits (With Detailed Breakout of 17+ Visits)				
1- 16	21247	95.8	21247	95.8
17- 20	330	1.5	21577	97.3
21- 30	347	1.6	21924	98.8
31- 40	134	0.6	22058	99.4
41- 50	67	0.3	22125	99.7
51- 75	46	0.2	22171	99.9
76-100	11	0.0	22182	100.0
101-150	5	0.0	22187	100.0
Patient Age				
17-21	7085	32.0	7085	32.0
22-31	8306	37.5	15391	69.5
32-41	5006	22.6	20397	92.1
42-51	1543	7.0	21940	99.1
52-61	197	0.9	22137	100.0
62+	2	0.0	22139	100.0
Frequency Missing = 48				
Patient's Gender				
Female	5269	23.7	5269	23.7
Male	16893	76.1	22162	99.9
Unknown	25	0.1	22187	100.0
Marital Status				
Divorced	98	4.9	98	4.9
Interlocutory	1	0.1	99	5.0
Legal. Separat	58	2.9	157	7.9
Married	1241	62.6	1398	70.6
Sgl, Never Mar	542	27.4	1940	97.9
Widowed	8	0.4	1948	98.3
Unknown	33	1.7	1981	100.0
Frequency Missing = 20206				
Patient Beneficiary Category				
A11-Army Active	17629	79.5	17629	79.5
A12-AD Army Rese	1143	5.2	18772	84.6
A13-AD Army Recr	78	0.4	18850	85.0
A14-Army Academy	14	0.1	18864	85.0
A15-AD Army Natl	670	3.0	19534	88.0
F11-Air Force Ac	609	2.7	20143	90.8
F12-AD Air Force	8	0.0	20151	90.8
F14-Air Force Ac	1	0.0	20152	90.8
F15-AD Air Force	15	0.1	20167	90.9
M11-Marine Corps	410	1.8	20577	92.7

VISIT/PATIENT PROFILES BASED ON ALL VISITS
OVERALL
PARENT MTF: FORT EUSTIS

Patient Demographics (cont.)

	Frequency	Percent	Cumulative Frequency	Cumulative Percent

Patient Beneficiary Category				
M12-AD Marine Co	43	0.2	20620	92.9
N11-Navy Active	1523	6.9	22143	99.8
N12-AD Navy Rese	43	0.2	22186	100.0
N14-Naval Academ	1	0.0	22187	100.0
Military Rank				
10	1	0.0	1	0.0
CD	16	0.1	17	0.1
E1	5477	24.7	5494	24.8
E2	1956	8.8	7450	33.6
E3	1933	8.7	9383	42.4
E4	3650	16.5	13033	58.9
E5	2507	11.3	15540	70.2
E6	1987	9.0	17527	79.1
E7	1317	5.9	18844	85.1
E8	304	1.4	19148	86.5
E9	154	0.7	19302	87.2
O1	467	2.1	19769	89.3
O2	209	0.9	19978	90.2
O3	681	3.1	20659	93.3
O4	498	2.2	21157	95.5
O5	385	1.7	21542	97.3
O6	155	0.7	21697	98.0
O7	6	0.0	21703	98.0
O8	9	0.0	21712	98.0
O9	1	0.0	21713	98.0
W1	106	0.5	21819	98.5
W2	168	0.8	21987	99.3
W3	82	0.4	22069	99.7
W4	66	0.3	22135	100.0
W5	10	0.0	22145	100.0
	Frequency Missing = 42			
Physical Evaluation Board				
Yes	376	1.7	376	1.7
No	21811	98.3	22187	100.0
Alternative Care Value				
Active Duty/MCP	9644	52.8	9644	52.8
CHAMPUS/Direct C	59	0.3	9703	53.1
MCP Enr/Dir Ca C	18	0.1	9721	53.2
Not Enroll/CHAMP	8559	46.8	18280	100.0
	Frequency Missing = 3907			
Medical Insurance				
Yes	7	0.0	7	0.0
No	21981	100.0	21988	100.0
	Frequency Missing = 199			

**VISIT/PATIENT PROFILES BASED ON ALL VISITS
OVERALL
PARENT MTF: FORT LEE**

Summary of Total Visits Per Patient

Total Number of Visits	Total Visits per Patient		Most Frequent	Median	Range	
	Mean	SD			Minimum	Maximum
68,430	4.6	6.4	1	2	1	87

Summary of Patient Age

No. of Patients	Patient Age		Most Frequent Age	Median Age	Age Range	
	Mean	SD			Minimum	Maximum
14,943	26.5	8.4	20	23.3	17.3	60.9

Visit Demographics From All Visits Overall

	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Appointment Month				
1999/01	6075	8.9	6075	8.9
1999/02	6230	9.1	12305	18.0
1999/03	7330	10.7	19635	28.7
1999/04	6350	9.3	25985	38.0
1999/05	6126	9.0	32111	46.9
1999/06	6406	9.4	38517	56.3
1999/07	6221	9.1	44738	65.4
1999/08	6143	9.0	50881	74.4
1999/09	6170	9.0	57051	83.4
1999/10	7292	10.7	64343	94.0
1999/11	4087	6.0	68430	100.0
Type of Clinic (MEPRS)				
BGA Family Prac	29653	43.3	29653	43.3
BHA Primary Care	16178	23.6	45831	67.0
BLA Phys Therapy	5685	8.3	51516	75.3
BHF Commun Hlth	3237	4.7	54753	80.0
BHB Medical Exam	2188	3.2	56941	83.2
BHC Optometry Cl	2120	3.1	59061	86.3
BFD Mental Healt	2060	3.0	61121	89.3
BFF Subst Abuse	2005	2.9	63126	92.2
BEA Orthopedic C	1798	2.6	64924	94.9
BFE Social Work	1199	1.8	66123	96.6
BHG Occupat Hlth	540	0.8	66663	97.4
BAL Outpt Nutrit	515	0.8	67178	98.2
BEE Orthotic Lab	460	0.7	67638	98.8
BFA Psychiatry C	425	0.6	68063	99.5
BEB Cast Clinic	241	0.4	68304	99.8
BAN Pulmonary Di	63	0.1	68367	99.9
BHD Audiology Cl	51	0.1	68418	100.0
BDA Pediatric Cl	12	0.0	68430	100.0

VISIT/PATIENT PROFILES BASED ON ALL VISITS
OVERALL
PARENT MTF: FORT LEE

Visit Demographics (cont.)

	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Treatment Facility				
KENNER AHC-FT.LE	68050	99.4	68050	99.4
AHC DEF GEN SUP	380	0.6	68430	100.0
Provider Specialty				
901 Physician As	16853	28.1	16853	28.1
999 Unknown	13110	21.8	29963	49.9
001 Family Pract	8101	13.5	38064	63.4
000 General Prat	6700	11.2	44764	74.6
900 Med Svc Tech	4190	7.0	48954	81.6
604 Prim Care NP	3232	5.4	52186	86.9
706 Physical The	2147	3.6	54333	90.5
074 Alcohol Abus	1696	2.8	56029	93.3
708 Optometrist	1237	2.1	57266	95.4
602 Ob/Gyn Nrs P	985	1.6	58251	97.0
607 Community He	462	0.8	58713	97.8
070 Psychiatrist	425	0.7	59138	98.5
140 Orthopedic S	326	0.5	59464	99.1
905 Cardiopulmon	246	0.4	59710	99.5
321 Occupational	238	0.4	59948	99.9
080 Dermatologis	65	0.1	60013	100.0
603 Ped Nrs Prac	9	0.0	60022	100.0
600 Nurse, Gener	3	0.0	60025	100.0
052 Pediatrician	2	0.0	60027	100.0
040 Pediatrician	1	0.0	60028	100.0
Frequency Missing = 8402				
Appointment Status Type				
Appt Sched.	33912	49.6	33912	49.6
Walk-in	18055	26.4	51967	75.9
Sick-call	15221	22.2	67188	98.2
Tele. Consult	1242	1.8	68430	100.0
Disposition Code				
Released w/o lmt	44997	67.0	44997	67.0
Rels w/ wrk lmt	19335	28.8	64332	95.7
Sick @home/qtrs	2427	3.6	66759	99.4
Immed referral	407	0.6	67166	100.0
Lf against med a	7	0.0	67173	100.0
Admitted	15	0.0	67188	100.0
Frequency Missing = 1242				
Administrative Disposition Code 1				
Consult requeste	906	41.3	906	41.3
Ref to anoth pro	1156	52.7	2062	94.0
Convalescent lv	93	4.2	2155	98.3
Medical board	37	1.7	2192	100.0
Medical hold	1	0.0	2193	100.0
Frequency Missing = 66237				
Ambulatory Surgery Appointment				
Yes	2	0.0	2	0.0
No/Unknown	68428	100.0	68430	100.0

VISIT/PATIENT PROFILES BASED ON ALL VISITS
OVERALL
PARENT MTF: FORT LEE

Visit Demographics (cont.)

	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Inpatient Appointment No/Unknown	68430	100.0	68430	100.0
Clinic State Virginia	68430	100.0	68430	100.0

Patient Demographics From All Visits Overall

	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Total Visits				
1-4	10624	71.1	10624	71.1
5-8	2380	15.9	13004	87.0
9-12	872	5.8	13876	92.9
13-16	400	2.7	14276	95.5
17+	667	4.5	14943	100.0
Total Visits (With Detailed Breakout of 17+ Visits)				
1- 16	14276	95.5	14276	95.5
17- 20	216	1.4	14492	97.0
21- 30	262	1.8	14754	98.7
31- 40	95	0.6	14849	99.4
41- 50	63	0.4	14912	99.8
51- 75	26	0.2	14938	100.0
76-100	5	0.0	14943	100.0
Patient Age				
17-21	6592	44.3	6592	44.3
22-31	4629	31.1	11221	75.4
32-41	2737	18.4	13958	93.8
42-51	796	5.3	14754	99.2
52-61	125	0.8	14879	100.0
	Frequency Missing = 64			
Patient's Gender				
Female	5168	34.6	5168	34.6
Male	9759	65.3	14927	99.9
Unknown	16	0.1	14943	100.0
Marital Status				
Divorced	18	5.7	18	5.7
Interlocutory	1	0.3	19	6.0
Legal. Separat	4	1.3	23	7.3
Married	200	63.3	223	70.6
Sgl, Never Mar	88	27.8	311	98.4
Widowed	1	0.3	312	98.7
Unknown	4	1.3	316	100.0
	Frequency Missing = 14627			

**VISIT/PATIENT PROFILES BASED ON ALL VISITS
OVERALL
PARENT MTF: FORT LEE**

Patient Demographics (cont.)

	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Patient Beneficiary Category				
A11-Army Active	10817	72.4	10817	72.4
A12-AD Army Rese	1471	9.8	12288	82.2
A13-AD Army Recr	144	1.0	12432	83.2
A14-Army Academy	5	0.0	12437	83.2
A15-AD Army Natl	1246	8.3	13683	91.6
F11-Air Force Ac	102	0.7	13785	92.3
F12-AD Air Force	5	0.0	13790	92.3
F14-Air Force Ac	1	0.0	13791	92.3
F15-AD Air Force	19	0.1	13810	92.4
M11-Marine Corps	775	5.2	14585	97.6
M12-AD Marine Co	199	1.3	14784	98.9
N11-Navy Active	133	0.9	14917	99.8
N12-AD Navy Rese	24	0.2	14941	100.0
N14-Naval Academ	2	0.0	14943	100.0
Military Rank				
10	1	0.0	1	0.0
CD	8	0.1	9	0.1
E1	5829	39.0	5838	39.1
E2	1474	9.9	7312	49.0
E3	1163	7.8	8475	56.7
E4	1195	8.0	9670	64.7
E5	1198	8.0	10868	72.8
E6	1055	7.1	11923	79.8
E7	844	5.7	12767	85.5
E8	188	1.3	12955	86.7
E9	63	0.4	13018	87.2
O1	253	1.7	13271	88.9
O2	356	2.4	13627	91.2
O3	625	4.2	14252	95.4
O4	293	2.0	14545	97.4
O5	148	1.0	14693	98.4
O6	48	0.3	14741	98.7
O7	2	0.0	14743	98.7
O8	3	0.0	14746	98.7
W1	44	0.3	14790	99.0
W2	43	0.3	14833	99.3
W3	57	0.4	14890	99.7
W4	38	0.3	14928	99.9
W5	8	0.1	14936	100.0
Frequency Missing = 7				
Physical Evaluation Board				
Yes	209	1.4	209	1.4
No	14734	98.6	14943	100.0
Alternative Care Value				
Active Duty/MCP	4396	39.9	4396	39.9
CHAMPUS/Direct C	18	0.2	4414	40.1
MCP Enr/Dir Ca C	8	0.1	4422	40.2
Not Enroll/CHAMP	6586	59.8	11008	100.0
Frequency Missing = 3935				

VISIT/PATIENT PROFILES BASED ON ALL VISITS
OVERALL
PARENT MTF: FORT LEE

Patient Demographics (cont.)

	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Medical Insurance				
Yes	6	0.0	6	0.0
No	14753	100.0	14759	100.0
	Frequency Missing = 184			

VISIT/PATIENT PROFILES BASED ON ALL VISITS
 OVERALL
 PARENT MTF: FORT BELVOIR

Summary of Total Visits Per Patient

Total Number of Visits	Total Visits per Patient		Most Frequent	Median	Range	
	Mean	SD			Minimum	Maximum
91,115	4.9	6.5	1	3	1	78

Summary of Patient Age

No. of Patients	Patient Age		Most Frequent Age	Median Age	Age Range	
	Mean	SD			Minimum	Maximum
18,538	35.3	9.1	22	36.0	17.0	73.0

Visit Demographics From All Visits Overall

	Frequency	Percent	Cumulative Frequency	Cumulative Percent

Appointment Month				
1999/01	7505	8.2	7505	8.2
1999/02	7488	8.2	14993	16.5
1999/03	8771	9.6	23764	26.1
1999/04	8444	9.3	32208	35.3
1999/05	7776	8.5	39984	43.9
1999/06	7964	8.7	47948	52.6
1999/07	7216	7.9	55164	60.5
1999/08	7313	8.0	62477	68.6
1999/09	7011	7.7	69488	76.3
1999/10	7443	8.2	76931	84.4
1999/11	7379	8.1	84310	92.5
1999/12	6805	7.5	91115	100.0

Type of Clinic (MEPRS)				
BHA Primary Care	32896	36.1	32896	36.1
BLA Phys Therapy	9553	10.5	42449	46.6
BEA Orthopedic C	4620	5.1	47069	51.7
BIA Emergency Me	4552	5.0	51621	56.7
BHC Optometry Cl	4406	4.8	56027	61.5
BHB Medical Exam	3849	4.2	59876	65.7
BHI Immed Care C	2702	3.0	62578	68.7
BHD Audiology Cl	2551	2.8	65129	71.5
BCC Obstetrics C	2523	2.8	67652	74.2
BFE Social Work	2470	2.7	70122	77.0
BFF Subst Abuse	2382	2.6	72504	79.6
BHF Commun Hlth	2361	2.6	74865	82.2
BJA Flight Med C	1754	1.9	76619	84.1
BCB Gynecology C	1735	1.9	78354	86.0
BAB Allergy Clin	1718	1.9	80072	87.9
BGA Family Prac	1514	1.7	81586	89.5
BHG Occupat Hlth	1344	1.5	82930	91.0

VISIT/PATIENT PROFILES BASED ON ALL VISITS
OVERALL
PARENT MTF: FORT BELVOIR

Visit Demographics (cont.)

	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Type of Clinic (MEPRS)				
BFA Psychiatry C	1052	1.2	83982	92.2
BBA Gen Surgery	997	1.1	84979	93.3
BEF Podiatry Cli	905	1.0	85884	94.3
BAL Outpt Nutrit	754	0.8	86638	95.1
BBU Urology Clin	739	0.8	87377	95.9
BEB Cast Clinic	645	0.7	88022	96.6
BBB Psychology C	566	0.6	88588	97.2
BAP Dermatology	546	0.6	89134	97.8
BBB Ophthalmolog	509	0.6	89643	98.4
BAG Gastroentero	401	0.4	90044	98.8
BBA Int Med Clin	237	0.3	90281	99.1
BFD Mental Healt	201	0.2	90482	99.3
BCZ Ob/Gyn Care	199	0.2	90681	99.5
BDA Pediatric Cl	118	0.1	90799	99.7
BAC Cardiology C	107	0.1	90906	99.8
BBF Otolaryngol	95	0.1	91001	99.9
BAK Neurology Cl	50	0.1	91051	99.9
BFC Child Guidan	25	0.0	91076	100.0
BLB Occup Therap	18	0.0	91094	100.0
BBZ Surgicl Care	10	0.0	91104	100.0
BAN Pulmonary Di	8	0.0	91112	100.0
BAO Rheumatology	3	0.0	91115	100.0
Treatment Facility				
DEWITT ACH-FT.BE	60531	66.4	60531	66.4
ANDREW RADER AHC	20747	22.8	81278	89.2
AHC PRIMUS (W) W	5694	6.2	86972	95.5
AHC PRIMUS (F) F	4143	4.5	91115	100.0
Provider Specialty				
000 General Prat	10142	14.7	10142	14.7
901 Physician As	7625	11.0	17767	25.7
001 Family Pract	7173	10.4	24940	36.1
604 Prim Care NP	4737	6.9	29677	43.0
999 Unknown	4501	6.5	34178	49.5
708 Optometrist	3212	4.7	37390	54.1
140 Orthopedic S	3079	4.5	40469	58.6
011 Internist	2856	4.1	43325	62.7
610 Clin Nrs-Ent	2846	4.1	46171	66.9
706 Physical The	2692	3.9	48863	70.8
600 Nurse, Gener	2586	3.7	51449	74.5
004 Emergency Ph	2409	3.5	53858	78.0
003 FP Phys Resi	1957	2.8	55815	80.8
100 General Surg	1367	2.0	57182	82.8
150 Ob/Gyn	1242	1.8	58424	84.6
602 Ob/Gyn Nrs P	1212	1.8	59636	86.4
070 Psychiatrist	1113	1.6	60749	88.0
707 Podiatrist	816	1.2	61565	89.2
607 Community He	741	1.1	62306	90.2
110 Urologist	638	0.9	62944	91.1
703 Psychol Soci	588	0.9	63532	92.0

VISIT/PATIENT PROFILES BASED ON ALL VISITS
OVERALL
PARENT MTF: FORT BELVOIR

Visit Demographics (cont.)

	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Provider Specialty				
302 Aerosp Flt S	580	0.8	64112	92.8
704 Dietician	512	0.7	64624	93.6
080 Dermatologis	511	0.7	65135	94.3
702 Clinical Psy	492	0.7	65627	95.0
016 Endocrinolog	432	0.6	66059	95.7
074 Alcohol Abus	422	0.6	66481	96.3
018 Gastroentero	348	0.5	66829	96.8
605 Prim Care NP	319	0.5	67148	97.2
040 Pediatrician	243	0.4	67391	97.6
608 Certif Nurse	224	0.3	67615	97.9
012 Allergist	219	0.3	67834	98.2
130 Otorhinolary	192	0.3	68026	98.5
121 Ophthalmolog	182	0.3	68208	98.8
900 Med Svc Tech	158	0.2	68366	99.0
321 Occupational	133	0.2	68499	99.2
014 Cardiologist	107	0.2	68606	99.3
090 Physical Med	106	0.2	68712	99.5
709 Audiologist	94	0.1	68806	99.6
609 Nrs Midwife	65	0.1	68871	99.7
060 Neurologist	50	0.1	68921	99.8
002 Contr Phys/N	38	0.1	68959	99.9
705 Occupation T	22	0.0	68981	99.9
111 Urology Res	21	0.0	69002	99.9
142 Orthopedic R	21	0.0	69023	100.0
800 Oral Surgeon	10	0.0	69033	100.0
021 Pulmonary Di	8	0.0	69041	100.0
072 Psychoanalys	6	0.0	69047	100.0
020 Rheumatologi	3	0.0	69050	100.0
028 Internal Med	2	0.0	69052	100.0
071 Child Psychi	2	0.0	69054	100.0
603 Ped Nrs Prac	2	0.0	69056	100.0
120 Ophthalmolog	1	0.0	69057	100.0
Frequency Missing = 22058				
Appointment Status Type				
Appt Sched.	53747	59.0	53747	59.0
Walk-in	24137	26.5	77884	85.5
Sick-call	5371	5.9	83255	91.4
Tele. Consult	7860	8.6	91115	100.0
Disposition Code				
Released w/o lmt	70572	84.9	70572	84.9
Rels w/ wrk lmt	9407	11.3	79979	96.2
Sick @home/qtrs	2103	2.5	82082	98.7
Immed referral	889	1.1	82971	99.8
Lf against med a	60	0.1	83031	99.8
Admitted	133	0.2	83164	100.0
Frequency Missing = 7951				

**VISIT/PATIENT PROFILES BASED ON ALL VISITS
OVERALL
PARENT MTF: FORT BELVOIR**

Visit Demographics (cont.)

	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Administrative Disposition Code 1				
Consult requeste	1647	60.4	1647	60.4
Ref to anoth pro	941	34.5	2588	94.9
Convalescent lv	109	4.0	2697	98.9
Medical board	28	1.0	2725	99.9
Medical hold	2	0.1	2727	100.0
Frequency Missing = 88388				
Ambulatory Surgery Appointment				
Yes	687	0.8	687	0.8
No/Unknown	90428	99.2	91115	100.0
Inpatient Appointment				
Yes	91	0.1	91	0.1
No/Unknown	91024	99.9	91115	100.0
Clinic State				
Virginia	91115	100.0	91115	100.0

Patient Demographics From All Visits Overall

	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Total Visits				
1-4	12648	68.2	12648	68.2
5-8	3021	16.3	15669	84.5
9-12	1255	6.8	16924	91.3
13-16	617	3.3	17541	94.6
17+	997	5.4	18538	100.0
Total Visits (With Detailed Breakout of 17+ Visits)				
1- 16	17541	94.6	17541	94.6
17- 20	346	1.9	17887	96.5
21- 30	422	2.3	18309	98.8
31- 40	135	0.7	18444	99.5
41- 50	49	0.3	18493	99.8
51- 75	44	0.2	18537	100.0
76-100	1	0.0	18538	100.0
Patient Age				
17-21	1600	8.7	1600	8.7
22-31	5092	27.6	6692	36.2
32-41	7331	39.7	14023	75.9
42-51	3895	21.1	17918	97.0
52-61	540	2.9	18458	99.9
62+	18	0.1	18476	100.0
Frequency Missing = 62				

VISIT/PATIENT PROFILES BASED ON ALL VISITS

OVERALL

PARENT MTF: FORT BELVOIR

Patient Demographics (cont.)

	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Patient's Gender				
Female	4373	23.6	4373	23.6
Male	14138	76.3	18511	99.9
Unknown	27	0.1	18538	100.0
Marital Status				
Annulled	2	0.0	2	0.0
Divorced	158	3.4	160	3.4
Legal. Separat	35	0.7	195	4.2
Married	3285	70.2	3480	74.3
Sgl, Never Mar	1036	22.1	4516	96.5
Widowed	9	0.2	4525	96.7
Unknown	156	3.3	4681	100.0
Frequency Missing = 13857				
Patient Beneficiary Category				
A11-Army Active	11509	62.1	11509	62.1
A12-AD Army Rese	455	2.5	11964	64.5
A13-AD Army Recr	12	0.1	11976	64.6
A14-Army Academy	259	1.4	12235	66.0
A15-AD Army Natl	259	1.4	12494	67.4
F11-Air Force Ac	2550	13.8	15044	81.2
F12-AD Air Force	28	0.2	15072	81.3
F13-AD Air Force	1	0.0	15073	81.3
F14-Air Force Ac	7	0.0	15080	81.3
F15-AD Air Force	6	0.0	15086	81.4
M11-Marine Corps	1721	9.3	16807	90.7
M12-AD Marine Co	16	0.1	16823	90.7
M13-AD Marine Co	2	0.0	16825	90.8
N11-Navy Active	1682	9.1	18507	99.8
N12-AD Navy Rese	21	0.1	18528	99.9
N13-AD Navy Recr	3	0.0	18531	100.0
N14-Naval Academ	7	0.0	18538	100.0
Military Rank				
10	3	0.0	3	0.0
CD	273	1.5	276	1.5
E1	453	2.4	729	3.9
E2	470	2.5	1199	6.5
E3	933	5.0	2132	11.5
E4	1819	9.8	3951	21.3
E5	2097	11.3	6048	32.7
E6	2048	11.1	8096	43.7
E7	1695	9.2	9791	52.9
E8	575	3.1	10366	56.0
E9	242	1.3	10608	57.3
O1	209	1.1	10817	58.4
O2	219	1.2	11036	59.6
O3	1608	8.7	12644	68.3
O4	2338	12.6	14982	80.9
O5	2094	11.3	17076	92.2
O6	821	4.4	17897	96.6

VISIT/PATIENT PROFILES BASED ON ALL VISITS
 OVERALL
 PARENT MTF: FORT BELVOIR

Patient Demographics (cont.)

	Frequency	Percent	Cumulative Frequency	Cumulative Percent

Military Rank				
O7	24	0.1	17921	96.8
O8	23	0.1	17944	96.9
O9	3	0.0	17947	96.9
W1	64	0.3	18011	97.3
W2	202	1.1	18213	98.4
W3	159	0.9	18372	99.2
W4	124	0.7	18496	99.9
W5	22	0.1	18518	100.0
	Frequency Missing = 20			
Physical Evaluation Board				
Yes	207	1.1	207	1.1
No	18331	98.9	18538	100.0
Alternative Care Value				
Active Duty/MCP	13504	86.2	13504	86.2
CHAMPUS/Direct C	199	1.3	13703	87.5
MCP Enr/Dir Ca C	125	0.8	13828	88.3
Not Enroll/CHAMP	1838	11.7	15666	100.0
Enrol in USTF Mg	1	0.0	15667	100.0
	Frequency Missing = 2871			
Medical Insurance				
Yes	50	0.3	50	0.3
No	18004	99.7	18054	100.0
	Frequency Missing = 484			

**VISIT/PATIENT PROFILES BASED ON ALL VISITS
OVERALL
PARENT MTF: FORT LEWIS**

Summary of Total Visits Per Patient

Total Number of Visits	Total Visits per Patient		Most Frequent	Median	Range	
	Mean	SD			Minimum	Maximum
198,426	7.3	10.2	1	4	1	204

Summary of Patient Age

No. of Patients	Patient Age		Most Frequent Age	Median Age	Age Range	
	Mean	SD			Minimum	Maximum
27,084	30.0	8.2	21	28	17.8	74.9

Visit Demographics From All Visits Overall

	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Appointment Month				
1999/01	17246	8.7	17246	8.7
1999/02	15528	7.8	32774	16.5
1999/03	19330	9.7	52104	26.3
1999/04	17501	8.8	69605	35.1
1999/05	18768	9.5	88373	44.5
1999/06	17519	8.8	105892	53.4
1999/07	14801	7.5	120693	60.8
1999/08	13956	7.0	134649	67.9
1999/09	15089	7.6	149738	75.5
1999/10	16312	8.2	166050	83.7
1999/11	16370	8.2	182420	91.9
1999/12	16006	8.1	198426	100.0
Type of Clinic (MEPRS)				
BHA Primary Care	27308	13.8	27308	13.8
BLA Phys Therapy	17478	8.8	44786	22.6
BIA Emergency Me	16274	8.2	61060	30.8
BHF Commun Hlth	15480	7.8	76540	38.6
BCC Obstetrics C	9890	5.0	86430	43.6
BHG Occupat Hlth	9484	4.8	95914	48.3
BFF Subst Abuse	9384	4.7	105298	53.1
BFE Social Work	7538	3.8	112836	56.9
BHC Optometry Cl	7377	3.7	120213	60.6
BEA Orthopedic C	6774	3.4	126987	64.0
BCB Gynecology C	6500	3.3	133487	67.3
BAL Outpt Nutrit	6438	3.2	139925	70.5
BLB Occup Therap	5139	2.6	145064	73.1
BFD Mental Healt	4512	2.3	149576	75.4
BEE Orthotic Lab	3763	1.9	153339	77.3
BAP Dermatology	3602	1.8	156941	79.1
BGA Family Prac	3399	1.7	160340	80.8

VISIT/PATIENT PROFILES BASED ON ALL VISITS
OVERALL
PARENT MTF: FORT LEWIS

Visit Demographics (cont.)

	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Type of Clinic (MEPRS)				
BJA Flight Med C	3312	1.7	163652	82.5
BEB Cast Clinic	3310	1.7	166962	84.1
BBF Otolaryngol	2585	1.3	169547	85.4
BEF Podiatry Cli	2343	1.2	171890	86.6
BBI Urology Clin	2319	1.2	174209	87.8
BFA Psychiatry C	2043	1.0	176252	88.8
BBA Gen Surgery	1933	1.0	178185	89.8
BBD Ophthalmolog	1859	0.9	180044	90.7
BAC Cardiology C	1766	0.9	181810	91.6
BAG Gastroentero	1562	0.8	183372	92.4
BAR Physical Med	1533	0.8	184905	93.2
BAK Neurology Cl	1402	0.7	186307	93.9
BHB Medical Exam	1309	0.7	187616	94.6
BAN Pulmonary Di	1285	0.6	188901	95.2
BAB Allergy Clin	1261	0.6	190162	95.8
BFB Psychology C	1000	0.5	191162	96.3
BBC Neurosurgery	951	0.5	192113	96.8
BHD Audiology Cl	907	0.5	193020	97.3
BBL Pain Mgmt Cl	739	0.4	193759	97.6
BAF Endocr(Metab	713	0.4	194472	98.0
BAM Oncology Cli	696	0.4	195168	98.4
BAQ Infec Diseas	607	0.3	195775	98.7
BAO Rheumatology	527	0.3	196302	98.9
BBA Int Med Clin	515	0.3	196817	99.2
BAS Rad Therapy	369	0.2	197186	99.4
BBG Plastic Srg	311	0.2	197497	99.5
BBK Periph Vascu	252	0.1	197749	99.7
BAJ Nephrology C	169	0.1	197918	99.7
BHE Speech Path	121	0.1	198039	99.8
BAH Hematology C	95	0.0	198134	99.9
BFC Child Guidan	79	0.0	198213	99.9
BBZ Surgicl Care	67	0.0	198280	99.9
BBB Cardv/Thorac	64	0.0	198344	100.0
BDA Pediatric Cl	29	0.0	198373	100.0
BCD Breast Care	20	0.0	198393	100.0
BDZ Pediatr Care	19	0.0	198412	100.0
BBM Vasc/Interv	7	0.0	198419	100.0
BDC Well Baby Cl	7	0.0	198426	100.0
Treatment Facility				
MADIGAN AMC-FT.L	166292	83.8	166292	83.8
TMC-1- FT.LEWIS	25774	13.0	192066	96.8
TMC-5- FT.LEWI	6145	3.1	198211	99.9
UMATILLA ARMY DE	215	0.1	198426	100.0
Provider Specialty				
000 General Prat	18169	14.3	18169	14.3
004 Emergency Ph	15453	12.1	33622	26.4
901 Physician As	12993	10.2	46615	36.6
607 Community He	6946	5.5	53561	42.0
001 Family Pract	6899	5.4	60460	47.5

VISIT/PATIENT PROFILES BASED ON ALL VISITS

OVERALL

PARENT MTF: FORT LEWIS

Visit Demographics (cont.)

	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Provider Specialty				
706 Physical The	6001	4.7	66461	52.2
604 Prim Care NP	5858	4.6	72319	56.8
704 Dietician	5316	4.2	77635	60.9
999 Unknown	4163	3.3	81798	64.2
702 Clinical Psy	3416	2.7	85214	66.9
708 Optometrist	3265	2.6	88479	69.4
140 Orthopedic S	3169	2.5	91648	71.9
080 Dermatologis	3149	2.5	94797	74.4
142 Orthopedic R	2514	2.0	97311	76.4
705 Occupation T	2289	1.8	99600	78.2
703 Psychol Soci	2036	1.6	101636	79.8
100 General Surg	1809	1.4	103445	81.2
070 Psychiatrist	1628	1.3	105073	82.5
150 Ob/Gyn	1507	1.2	106580	83.7
602 Ob/Gyn Nrs P	1369	1.1	107949	84.7
110 Urologist	1303	1.0	109252	85.8
707 Podiatrist	1230	1.0	110482	86.7
021 Pulmonary Di	1182	0.9	111664	87.6
011 Internist	1173	0.9	112837	88.6
018 Gastroentero	1013	0.8	113850	89.4
709 Audiologist	967	0.8	114817	90.1
074 Alcohol Abus	950	0.7	115767	90.9
090 Physical Med	942	0.7	116709	91.6
106 Neurological	939	0.7	117648	92.3
120 Ophthalmolog	826	0.6	118474	93.0
302 Aerosp Flt S	772	0.6	119246	93.6
131 Otorhinolary	769	0.6	120015	94.2
060 Neurologist	752	0.6	120767	94.8
012 Allergist	741	0.6	121508	95.4
092 Anesthesiolo	735	0.6	122243	95.9
016 Endocrinolog	686	0.5	122929	96.5
108 Resident Sur	662	0.5	123591	97.0
020 Rheumatologi	464	0.4	124055	97.4
130 Otorhinolary	404	0.3	124459	97.7
610 Clin Nrs-Ent	302	0.2	124761	97.9
107 Plastic Surg	299	0.2	125060	98.2
101 Thoracic Sur	285	0.2	125345	98.4
014 Cardiologist	282	0.2	125627	98.6
061 Neurologist	253	0.2	125880	98.8
028 Internal Med	196	0.2	126076	99.0
003 FP Phys Resi	144	0.1	126220	99.1
320 Preventive M	135	0.1	126355	99.2
154 Ob/Gyn Resid	132	0.1	126487	99.3
807 Orthodontic	110	0.1	126597	99.4
105 Peripheral V	97	0.1	126694	99.4
111 Urology Res	91	0.1	126785	99.5
321 Occupational	86	0.1	126871	99.6
510 Ophthalmolog	82	0.1	126953	99.6
121 Ophthalmolog	78	0.1	127031	99.7
800 Oral Surgeon	60	0.0	127091	99.8
400 Radiologist	59	0.0	127150	99.8

VISIT/PATIENT PROFILES BASED ON ALL VISITS
OVERALL
PARENT MTF: FORT LEWIS

Visit Demographics (cont.)

	Frequency	Percent	Cumulative Frequency	Cumulative Percent

Provider Specialty				
404 Diagnos Radi	47	0.0	127197	99.8
024 Nephrologist	44	0.0	127241	99.9
040 Pediatrician	39	0.0	127280	99.9
600 Nurse, Gener	33	0.0	127313	99.9
152 Oncologist,	20	0.0	127333	99.9
013 Oncologist	18	0.0	127351	100.0
103 Cardiac Surg	18	0.0	127369	100.0
603 Ped Nrs Prac	17	0.0	127386	100.0
005 Emer Svcs Ph	7	0.0	127393	100.0
801 Oral Surgery	4	0.0	127397	100.0
050 Pulmon Dis P	2	0.0	127399	100.0
605 Prim Care NP	2	0.0	127401	100.0
045 Endocrinolog	1	0.0	127402	100.0
094 Anesthetist	1	0.0	127403	100.0
612 Nurse Anesth	1	0.0	127404	100.0
	Frequency Missing = 71022			
Appointment Status Type				
Appt Sched.	82802	41.7	82802	41.7
Walk-in	99341	50.1	182143	91.8
Sick-call	6848	3.5	188991	95.2
Tele. Consult	9435	4.8	198426	100.0
Disposition Code				
Released w/o lmt	144367	77.4	144367	77.4
Rels w/ wrk lmt	35303	18.9	179670	96.3
Sick @home/qtrs	4992	2.7	184662	99.0
Immed referral	943	0.5	185605	99.5
Lf against med a	18	0.0	185623	99.5
Admitted	886	0.5	186509	100.0
Expired	4	0.0	186513	100.0
	Frequency Missing = 11913			
Administrative Disposition Code 1				
Consult requeste	1153	12.6	1153	12.6
Ref to anoth pro	7198	78.9	8351	91.6
Convalescent lv	37	0.4	8388	92.0
Medical board	705	7.7	9093	99.7
Medical hold	27	0.3	9120	100.0
	Frequency Missing = 189306			
Ambulatory Surgery Appointment				
Yes	1570	0.8	1570	0.8
No/Unknown	196856	99.2	198426	100.0
Inpatient Appointment				
Yes	2478	1.2	2478	1.2
No/Unknown	195948	98.8	198426	100.0

**VISIT/PATIENT PROFILES BASED ON ALL VISITS
OVERALL
PARENT MTF: FORT LEWIS**

Visit Demographics (cont.)

	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Clinic State				
Oregon	215	0.2	215	0.2
Washington	133164	99.8	133379	100.0
	Frequency Missing = 65047			

Patient Demographics From All Visits Overall

	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Total Visits				
1-4	14494	53.5	14494	53.5
5-8	5746	21.2	20240	74.7
9-12	2652	9.8	22892	84.5
13-16	1385	5.1	24277	89.6
17+	2807	10.4	27084	100.0
Total Visits (With Detailed Breakout of 17+ Visits)				
1- 16	24277	89.6	24277	89.6
17- 20	825	3.0	25102	92.7
21- 30	1089	4.0	26191	96.7
31- 40	434	1.6	26625	98.3
41- 50	182	0.7	26807	99.0
51- 75	192	0.7	26999	99.7
76-100	62	0.2	27061	99.9
101-150	19	0.1	27080	100.0
151+	4	0.0	27084	100.0
Patient Age				
17-21	5149	19.0	5149	19.0
22-31	12312	45.5	17461	64.6
32-41	7246	26.8	24707	91.4
42-51	2034	7.5	26741	98.9
52-61	285	1.1	27026	100.0
62+	12	0.0	27038	100.0
	Frequency Missing = 46			
Patient's Gender				
Female	4744	17.5	4744	17.5
Male	22328	82.4	27072	100.0
Unknown	12	0.0	27084	100.0
Marital Status				
Divorced	163	3.3	163	3.3
Legal. Separat	20	0.4	183	3.7
Married	3028	60.6	3211	64.2
Sgl, Never Mar	1607	32.1	4818	96.4
Widowed	1	0.0	4819	96.4
Unknown	181	3.6	5000	100.0
	Frequency Missing = 22084			

VISIT/PATIENT PROFILES BASED ON ALL VISITS
OVERALL
PARENT MTF: FORT LEWIS

Patient Demographics (cont.)

	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Patient Beneficiary Category				
A11-Army Active	21478	79.3	21478	79.3
A12-AD Army Rese	446	1.6	21924	80.9
A13-AD Army Recr	4	0.0	21928	81.0
A14-Army Academy	16	0.1	21944	81.0
A15-AD Army Natl	330	1.2	22274	82.2
F11-Air Force Ac	2343	8.7	24617	90.9
F12-AD Air Force	69	0.3	24686	91.1
F13-AD Air Force	1	0.0	24687	91.1
F14-Air Force Ac	6	0.0	24693	91.2
F15-AD Air Force	135	0.5	24828	91.7
M11-Marine Corps	159	0.6	24987	92.3
M12-AD Marine Co	9	0.0	24996	92.3
N11-Navy Active	2031	7.5	27027	99.8
N12-AD Navy Rese	45	0.2	27072	100.0
N13-AD Navy Recr	1	0.0	27073	100.0
N14-Naval Academ	11	0.0	27084	100.0
Military Rank				
10	1	0.0	1	0.0
CD	32	0.1	33	0.1
E1	1692	6.3	1725	6.4
E2	2184	8.1	3909	14.4
E3	3165	11.7	7074	26.1
E4	5620	20.8	12694	46.9
E5	4414	16.3	17108	63.2
E6	3023	11.2	20131	74.4
E7	2122	7.8	22253	82.2
E8	608	2.2	22861	84.5
E9	198	0.7	23059	85.2
O1	474	1.8	23533	87.0
O2	480	1.8	24013	88.7
O3	1297	4.8	25310	93.5
O4	699	2.6	26009	96.1
O5	447	1.7	26456	97.8
O6	181	0.7	26637	98.4
O7	8	0.0	26645	98.5
O8	5	0.0	26650	98.5
O9	1	0.0	26651	98.5
W1	82	0.3	26733	98.8
W2	173	0.6	26906	99.4
W3	103	0.4	27009	99.8
W4	47	0.2	27056	100.0
W5	6	0.0	27062	100.0
Frequency Missing = 22				
Physical Evaluation Board				
Yes	823	3.0	823	3.0
No	26261	97.0	27084	100.0

VISIT/PATIENT PROFILES BASED ON ALL VISITS
 OVERALL
 PARENT MTF: FORT LEWIS

Patient Demographics (cont.)

	Frequency	Percent	Cumulative Frequency	Cumulative Percent

Alternative Care Value				
Active Duty/MCP	20824	86.7	20824	86.7
CHAMPUS/Direct C	55	0.2	20879	87.0
MCP Enr/Dir Ca C	58	0.2	20937	87.2
Not Enroll/CHAMP	3074	12.8	24011	100.0
Enrol in USTF Mg	1	0.0	24012	100.0
	Frequency Missing = 3072			
Medical Insurance				
Yes	43	0.2	43	0.2
No	26933	99.8	26976	100.0
	Frequency Missing = 108			

VISIT/PATIENT PROFILES BASED ON ALL VISITS
 OVERALL
 PARENT MTF: FORT IRWIN

Summary of Total Visits Per Patient

Total Number of Visits	Total Visits per Patient		Most Frequent	Median	Range	
	Mean	SD			Minimum	Maximum
37,251	5.1	6.6	1	3	1	94

Summary of Patient Age

No. of Patients	Patient Age		Most Frequent Age	Median Age	Age Range	
	Mean	SD			Minimum	Maximum
7,250	29.0	7.8	22	27.0	17.4	63.9

Visit Demographics From All Visits Overall

	Frequency	Percent	Cumulative Frequency	Cumulative Percent

Appointment Month				
1999/01	3445	9.2	3445	9.2
1999/02	3859	10.4	7304	19.6
1999/03	4549	12.2	11853	31.8
1999/04	3753	10.1	15606	41.9
1999/05	3308	8.9	18914	50.8
1999/06	3345	9.0	22259	59.8
1999/07	2467	6.6	24726	66.4
1999/08	3153	8.5	27879	74.8
1999/09	2823	7.6	30702	82.4
1999/10	2724	7.3	33426	89.7
1999/11	2368	6.4	35794	96.1
1999/12	1457	3.9	37251	100.0

Type of Clinic (MEPRS)				
BHA Primary Care	5423	14.6	5423	14.6
BHG Occupat Hlth	4544	12.2	9967	26.8
BGA Family Prac	4263	11.4	14230	38.2
BLA Phys Therapy	3428	9.2	17658	47.4
BEA Orthopedic C	3290	8.8	20948	56.2
BHF Commun Hlth	2896	7.8	23844	64.0
BBA Int Med Clin	2319	6.2	26163	70.2
BFF Subst Abuse	1948	5.2	28111	75.5
BHC Optometry Cl	1552	4.2	29663	79.6
BJA Flight Med C	1443	3.9	31106	83.5
BFE Social Work	1036	2.8	32142	86.3
BIA Emergency Me	919	2.5	33061	88.8
BEB Cast Clinic	898	2.4	33959	91.2
BCD Breast Care	632	1.7	34591	92.9
BCC Obstetrics C	600	1.6	35191	94.5
BFB Psychology C	503	1.4	35694	95.8
BBA Gen Surgery	437	1.2	36131	97.0

**VISIT/PATIENT PROFILES BASED ON ALL VISITS
OVERALL
PARENT MTF: FORT IRWIN**

Visit Demographics (cont.)

	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Type of Clinic (MEPRS)				
BAL Outpt Nutrit	416	1.1	36547	98.1
BFD Mental Healt	370	1.0	36917	99.1
BCB Gynecology C	307	0.8	37224	99.9
BDA Pediatric Cl	13	0.0	37237	100.0
BBZ Surgicl Care	12	0.0	37249	100.0
BHI Immed Care C	2	0.0	37251	100.0
Treatment Facility				
WEED ACH-FT.IRWI	33277	89.3	33277	89.3
COMMUNITY MENTAL	3857	10.4	37134	99.7
YUMA PROVING GRO	117	0.3	37251	100.0
Provider Specialty				
999 Unknown	11373	30.7	11373	30.7
900 Med Svc Tech	4310	11.6	15683	42.3
000 General Prat	4275	11.5	19958	53.8
001 Family Pract	4083	11.0	24041	64.8
140 Orthopedic S	2974	8.0	27015	72.8
004 Emergency Ph	1854	5.0	28869	77.8
901 Physician As	1732	4.7	30601	82.5
708 Optometrist	1437	3.9	32038	86.4
706 Physical The	1318	3.6	33356	89.9
600 Nurse, Gener	748	2.0	34104	91.9
074 Alcohol Abus	709	1.9	34813	93.8
150 Ob/Gyn	541	1.5	35354	95.3
702 Clinical Psy	503	1.4	35857	96.6
704 Dietician	416	1.1	36273	97.8
100 General Surg	392	1.1	36665	98.8
607 Community He	378	1.0	37043	99.8
604 Prim Care NP	33	0.1	37076	99.9
040 Pediatrician	14	0.0	37090	100.0
080 Dermatologis	5	0.0	37095	100.0
800 Oral Surgeon	4	0.0	37099	100.0
011 Internist	3	0.0	37102	100.0
Frequency Missing = 149				
Appointment Status Type				
Appt Sched.	18043	48.4	18043	48.4
Walk-in	16566	44.5	34609	92.9
Sick-call	27	0.1	34636	93.0
Tele. Consult	2615	7.0	37251	100.0
Disposition Code				
Released w/o lmt	24694	71.3	24694	71.3
Rels w/ wrk lmt	8489	24.5	33183	95.8
Sick @home/qtrs	1203	3.5	34386	99.3
Immed referral	137	0.4	34523	99.7
Lf against med a	5	0.0	34528	99.7
Admitted	104	0.3	34632	100.0
Expired	2	0.0	34634	100.0
Frequency Missing = 2617				

**VISIT/PATIENT PROFILES BASED ON ALL VISITS
OVERALL
PARENT MTF: FORT IRWIN**

Visit Demographics (cont.)

	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Administrative Disposition Code 1				
Consult requeste	292	39.4	292	39.4
Ref to anoth pro	387	52.2	679	91.6
Convalescent lv	57	7.7	736	99.3
Medical board	4	0.5	740	99.9
Medical hold	1	0.1	741	100.0
Frequency Missing = 36510				
Ambulatory Surgery Appointment				
Yes	203	0.5	203	0.5
No/Unknown	37048	99.5	37251	100.0
Inpatient Appointment				
Yes	2	0.0	2	0.0
No/Unknown	37249	100.0	37251	100.0
Clinic State				
Arizona	117	0.3	117	0.3
California	37134	99.7	37251	100.0

Patient Demographics From All Visits Overall

	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Total Visits				
1-4	4827	66.6	4827	66.6
5-8	1205	16.6	6032	83.2
9-12	504	7.0	6536	90.2
13-16	292	4.0	6828	94.2
17+	422	5.8	7250	100.0
Total Visits (With Detailed Breakout of 17+ Visits)				
1- 16	6828	94.2	6828	94.2
17- 20	149	2.1	6977	96.2
21- 30	195	2.7	7172	98.9
31- 40	48	0.7	7220	99.6
41- 50	18	0.2	7238	99.8
51- 75	11	0.2	7249	100.0
76-100	1	0.0	7250	100.0
Patient Age				
17-21	1472	20.3	1472	20.3
22-31	3477	48.0	4949	68.3
32-41	1809	25.0	6758	93.3
42-51	413	5.7	7171	99.0
52-61	68	0.9	7239	100.0
62+	2	0.0	7241	100.0
Frequency Missing = 9				

VISIT/PATIENT PROFILES BASED ON ALL VISITS
OVERALL
PARENT MTF: FORT IRWIN

Patient Demographics (cont.)

	Frequency	Percent	Cumulative Frequency	Cumulative Percent

Patient's Gender				
Female	890	12.3	890	12.3
Male	6358	87.7	7248	100.0
Unknown	2	0.0	7250	100.0
Marital Status				
Divorced	29	1.4	29	1.4
Legal. Separat	4	0.2	33	1.6
Married	1333	63.1	1366	64.6
Sgl, Never Mar	612	29.0	1978	93.6
Widowed	2	0.1	1980	93.7
Unknown	133	6.3	2113	100.0
Frequency Missing = 5137				
Patient Beneficiary Category				
A11-Army Active	6491	89.5	6491	89.5
A12-AD Army Rese	203	2.8	6694	92.3
A13-AD Army Recr	1	0.0	6695	92.3
A14-Army Academy	9	0.1	6704	92.5
A15-AD Army Natl	372	5.1	7076	97.6
F11-Air Force Ac	43	0.6	7119	98.2
F12-AD Air Force	1	0.0	7120	98.2
F15-AD Air Force	1	0.0	7121	98.2
M11-Marine Corps	100	1.4	7221	99.6
N11-Navy Active	29	0.4	7250	100.0
Military Rank				
CD	9	0.1	9	0.1
E1	579	8.0	588	8.1
E2	482	6.7	1070	14.8
E3	860	11.9	1930	26.6
E4	1804	24.9	3734	51.5
E5	1091	15.1	4825	66.6
E6	665	9.2	5490	75.8
E7	588	8.1	6078	83.9
E8	109	1.5	6187	85.4
E9	46	0.6	6233	86.0
O1	107	1.5	6340	87.5
O2	121	1.7	6461	89.2
O3	357	4.9	6818	94.1
O4	154	2.1	6972	96.2
O5	63	0.9	7035	97.1
O6	12	0.2	7047	97.3
O7	1	0.0	7048	97.3
W1	36	0.5	7084	97.8
W2	87	1.2	7171	99.0
W3	46	0.6	7217	99.6
W4	25	0.3	7242	100.0
W5	2	0.0	7244	100.0
Frequency Missing = 6				

VISIT/PATIENT PROFILES BASED ON ALL VISITS
 OVERALL
 PARENT MTF: FORT IRWIN

Patient Demographics (cont.)

	Frequency	Percent	Cumulative Frequency	Cumulative Percent

Physical Evaluation Board				
Yes	235	3.2	235	3.2
No	7015	96.8	7250	100.0
Alternative Care Value				
Active Duty/MCP	4512	77.8	4512	77.8
CHAMPUS/Direct C	7	0.1	4519	77.9
MCP Enr/Dir Ca C	19	0.3	4538	78.2
Not Enroll/CHAMP	1262	21.8	5800	100.0
	Frequency Missing = 1450			
Medical Insurance				
Yes	13	0.2	13	0.2
No	7099	99.8	7112	100.0
	Frequency Missing = 138			

VISIT/PATIENT PROFILES BASED ON ALL VISITS
 OVERALL
 PARENT MTF: FORT DRUM

Summary of Total Visits Per Patient

Total Number of Visits	Total Visits per Patient		Most Frequent	Median	Range	
	Mean	SD			Minimum	Maximum
98,646	6.9	10.5	1	3	1	186

Summary of Patient Age

No. of Patients	Patient Age		Most Frequent Age	Median Age	Age Range	
	Mean	SD			Minimum	Maximum
14,284	27.8	7.6	22	25.9	17.0	65.5

Visit Demographics From All Visits Overall

	Frequency	Percent	Cumulative Frequency	Cumulative Percent

Appointment Month				
1999/01	7181	7.3	7181	7.3
1999/02	8131	8.2	15312	15.5
1999/03	9908	10.0	25220	25.6
1999/04	9498	9.6	34718	35.2
1999/05	7914	8.0	42632	43.2
1999/06	9399	9.5	52031	52.7
1999/07	8318	8.4	60349	61.2
1999/08	9989	10.1	70338	71.3
1999/09	7380	7.5	77718	78.8
1999/10	7513	7.6	85231	86.4
1999/11	7291	7.4	92522	93.8
1999/12	6124	6.2	98646	100.0

Type of Clinic (MEPRS)				
BLA Phys Therapy	27840	28.2	27840	28.2
BHA Primary Care	18229	18.5	46069	46.7
BHF Commun Hlth	6509	6.6	52578	53.3
BHI Immed Care C	5363	5.4	57941	58.7
BHC Optometry Cl	5130	5.2	63071	63.9
BHB Medical Exam	4527	4.6	67598	68.5
BHD Audiology Cl	4444	4.5	72042	73.0
BAL Outpt Nutrit	3962	4.0	76004	77.0
BFA Psychiatry C	3742	3.8	79746	80.8
BJA Flight Med C	3634	3.7	83380	84.5
BEA Orthopedic C	3099	3.1	86479	87.7
BFF Subst Abuse	2406	2.4	88885	90.1
BCC Obstetrics C	2183	2.2	91068	92.3
BGA Family Prac	1933	2.0	93001	94.3
BFE Social Work	1700	1.7	94701	96.0
BEF Podiatry Cli	1204	1.2	95905	97.2
BFB Psychology C	1035	1.0	96940	98.3

**VISIT/PATIENT PROFILES BASED ON ALL VISITS
OVERALL
PARENT MTF: FORT DRUM**

Visit Demographics (cont.)

	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Type of Clinic (MEPRS)				
BCB Gynecology C	652	0.7	97592	98.9
BHG Occupat Hlth	461	0.5	98053	99.4
BBA Gen Surgery	418	0.4	98471	99.8
BAP Dermatology	72	0.1	98543	99.9
BBC Neurosurgery	72	0.1	98615	100.0
BDA Pediatric Cl	20	0.0	98635	100.0
BAK Neurology Cl	11	0.0	98646	100.0
Treatment Facility				
GUTHRIE AHC-FT.D	70760	71.7	70760	71.7
CONNOR CTM	26908	27.3	97668	99.0
AHC WATERVLIET	978	1.0	98646	100.0
Provider Specialty				
901 Physician As	16571	21.9	16571	21.9
999 Unknown	16570	21.9	33141	43.9
706 Physical The	13241	17.5	46382	61.4
600 Nurse, Gener	5196	6.9	51578	68.3
000 General Prat	4215	5.6	55793	73.8
001 Family Pract	3773	5.0	59566	78.8
708 Optometrist	3266	4.3	62832	83.2
704 Dietician	3063	4.1	65895	87.2
140 Orthopedic S	2976	3.9	68871	91.1
607 Community He	1727	2.3	70598	93.4
150 Ob/Gyn	1490	2.0	72088	95.4
075 Drug Abuse C	1475	2.0	73563	97.4
602 Ob/Gyn Nrs P	778	1.0	74341	98.4
070 Psychiatrist	410	0.5	74751	98.9
508 Surgery Cons	384	0.5	75135	99.4
608 Certif Nurse	203	0.3	75338	99.7
040 Pediatrician	95	0.1	75433	99.8
106 Neurological	62	0.1	75495	99.9
603 Ped Nrs Prac	40	0.1	75535	100.0
321 Occupational	24	0.0	75559	100.0
Frequency Missing = 23087				
Appointment Status Type				
Appt Sched.	56148	56.9	56148	56.9
Walk-in	27834	28.2	83982	85.1
Sick-call	12737	12.9	96719	98.0
Tele. Consult	1927	2.0	98646	100.0
Disposition Code				
Released w/o lmt	54899	56.8	54899	56.8
Rels w/ wrk lmt	39513	40.9	94412	97.6
Sick @home/qtrs	1995	2.1	96407	99.7
Immed referral	260	0.3	96667	99.9
Lf against med a	3	0.0	96670	99.9
Admitted	49	0.1	96719	100.0
Frequency Missing = 1927				

VISIT/PATIENT PROFILES BASED ON ALL VISITS
OVERALL
PARENT MTF: FORT DRUM

Visit Demographics (cont.)

	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Administrative Disposition Code 1				
Consult requeste	1129	57.1	1129	57.1
Ref to anoth pro	784	39.6	1913	96.7
Convalescent lv	5	0.3	1918	97.0
Medical board	56	2.8	1974	99.8
Medical hold	4	0.2	1978	100.0
Frequency Missing = 96668				
Ambulatory Surgery Appointment				
Yes	7	0.0	7	0.0
No/Unknown	98639	100.0	98646	100.0
Inpatient Appointment				
No/Unknown	98646	100.0	98646	100.0
Clinic State				
New York	98646	100.0	98646	100.0

Patient Demographics From All Visits Overall

	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Total Visits				
1-4	8801	61.6	8801	61.6
5-8	2451	17.2	11252	78.8
9-12	985	6.9	12237	85.7
13-16	542	3.8	12779	89.5
17+	1505	10.5	14284	100.0
Total Visits (With Detailed Breakout of 17+ Visits)				
1- 16	12779	89.5	12779	89.5
17- 20	408	2.9	13187	92.3
21- 30	558	3.9	13745	96.2
31- 40	248	1.7	13993	98.0
41- 50	142	1.0	14135	99.0
51- 75	115	0.8	14250	99.8
76-100	20	0.1	14270	99.9
101-150	11	0.1	14281	100.0
151+	3	0.0	14284	100.0
Patient Age				
17-21	3778	26.5	3778	26.5
22-31	6777	47.5	10555	74.0
32-41	2978	20.9	13533	94.8
42-51	621	4.4	14154	99.2
52-61	112	0.8	14266	100.0
62+	2	0.0	14268	100.0
Frequency Missing = 16				

VISIT/PATIENT PROFILES BASED ON ALL VISITS
OVERALL
PARENT MTF: FORT DRUM

Patient Demographics (cont.)

	Frequency	Percent	Cumulative Frequency	Cumulative Percent

Patient's Gender				
Female	1766	12.4	1766	12.4
Male	12507	87.6	14273	99.9
Unknown	11	0.1	14284	100.0
Marital Status				
Divorced	5	1.9	5	1.9
Married	121	47.1	126	49.0
Sgl, Never Mar	69	26.8	195	75.9
Unknown	62	24.1	257	100.0
	Frequency Missing = 14027			
Patient Beneficiary Category				
A11-Army Active	12993	91.0	12993	91.0
A12-AD Army Rese	295	2.1	13288	93.0
A13-AD Army Recr	7	0.0	13295	93.1
A14-Army Academy	134	0.9	13429	94.0
A15-AD Army Natl	556	3.9	13985	97.9
F11-Air Force Ac	172	1.2	14157	99.1
F12-AD Air Force	2	0.0	14159	99.1
F14-Air Force Ac	1	0.0	14160	99.1
F15-AD Air Force	9	0.1	14169	99.2
M11-Marine Corps	44	0.3	14213	99.5
M12-AD Marine Co	20	0.1	14233	99.6
M13-AD Marine Co	2	0.0	14235	99.7
N11-Navy Active	42	0.3	14277	100.0
N12-AD Navy Rese	5	0.0	14282	100.0
N14-Naval Academ	2	0.0	14284	100.0
Military Rank				
CD	137	1.0	137	1.0
E1	2138	15.0	2275	15.9
E2	1590	11.1	3865	27.1
E3	1761	12.3	5626	39.4
E4	2833	19.8	8459	59.3
E5	1943	13.6	10402	72.9
E6	1192	8.4	11594	81.2
E7	773	5.4	12367	86.6
E8	244	1.7	12611	88.4
E9	61	0.4	12672	88.8
O1	367	2.6	13039	91.4
O2	178	1.2	13217	92.6
O3	401	2.8	13618	95.4
O4	203	1.4	13821	96.8
O5	85	0.6	13906	97.4
O6	35	0.2	13941	97.7
W1	126	0.9	14067	98.6
W2	131	0.9	14198	99.5
W3	50	0.4	14248	99.8
W4	23	0.2	14271	100.0
W5	2	0.0	14273	100.0
	Frequency Missing = 11			

VISIT/PATIENT PROFILES BASED ON ALL VISITS
 OVERALL
 PARENT MTF: FORT DRUM

Patient Demographics (cont.)

	Frequency	Percent	Cumulative Frequency	Cumulative Percent

Physical Evaluation Board				
Yes	623	4.4	623	4.4
No	13661	95.6	14284	100.0
Alternative Care Value				
Active Duty/MCP	10279	87.1	10279	87.1
CHAMPUS/Direct C	38	0.3	10317	87.5
MCP Enr/Dir Ca C	24	0.2	10341	87.7
Not Enroll/CHAMP	1456	12.3	11797	100.0
	Frequency Missing = 2487			
Medical Insurance				
Yes	9	0.1	9	0.1
No	12543	99.9	12552	100.0
	Frequency Missing = 1732			

VISIT/PATIENT PROFILES BASED ON ALL VISITS
 OVERALL
 PARENT MTF: HEIDELBERG MEDDAC

Summary of Total Visits Per Patient

Total Number of Visits	Total Visits per Patient		Most Frequent	Median	Range	
	Mean	SD			Minimum	Maximum
157,740	6.4	8.1	1	4	1	128

Summary of Patient Age

No. of Patients	Patient Age		Most Frequent Age	Median Age	Age Range	
	Mean	SD			Minimum	Maximum
24,496	29.7	7.8	24	28.1	17.6	74.7

Visit Demographics From All Visits Overall

	Frequency	Percent	Cumulative Frequency	Cumulative Percent

Appointment Month				
1999/01	12728	8.1	12728	8.1
1999/02	13406	8.5	26134	16.6
1999/03	16067	10.2	42201	26.8
1999/04	13686	8.7	55887	35.4
1999/05	11765	7.5	67652	42.9
1999/06	13940	8.8	81592	51.7
1999/07	11804	7.5	93396	59.2
1999/08	13475	8.5	106871	67.8
1999/09	12761	8.1	119632	75.8
1999/10	14038	8.9	133670	84.7
1999/11	13111	8.3	146781	93.1
1999/12	10959	6.9	157740	100.0

Type of Clinic (MEPRS)				
BHA Primary Care	46242	29.3	46242	29.3
BGA Family Prac	25368	16.1	71610	45.4
BLA Phys Therapy	22081	14.0	93691	59.4
BHC Optometry Cl	10908	6.9	104599	66.3
BHF Commun Hlth	8361	5.3	112960	71.6
BHB Medical Exam	7421	4.7	120381	76.3
BEA Orthopedic C	5697	3.6	126078	79.9
BIA Emergency Me	5089	3.2	131167	83.2
BFE Social Work	3247	2.1	134414	85.2
BFA Psychiatry C	3230	2.0	137644	87.3
BFB Psychology C	2994	1.9	140638	89.2
BBA Int Med Clin	1941	1.2	142579	90.4
BFC Child Guidan	1705	1.1	144284	91.5
BCB Gynecology C	1686	1.1	145970	92.5
BCC Obstetrics C	1674	1.1	147644	93.6
BAP Dermatology	1611	1.0	149255	94.6
BHD Audiology Cl	1554	1.0	150809	95.6

VISIT/PATIENT PROFILES BASED ON ALL VISITS

OVERALL

PARENT MTF: HEIDELBERG MEDDAC

Visit Demographics (cont.)

	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Type of Clinic (MEPRS)				
BEB Cast Clinic	1527	1.0	152336	96.6
BBA Gen Surgery	1448	0.9	153784	97.5
BAL Outpt Nutrit	1336	0.8	155120	98.3
BLB Occup Therap	1146	0.7	156266	99.1
BBD Ophthalmolog	638	0.4	156904	99.5
BJA Flight Med C	585	0.4	157489	99.8
BFD Mental Healt	110	0.1	157599	99.9
BDA Pediatric Cl	66	0.0	157665	100.0
BBC Neurosurgery	44	0.0	157709	100.0
BBZ Surgicl Care	28	0.0	157737	100.0
BDB Adolescent C	3	0.0	157740	100.0
Treatment Facility				
HEIDELBERG MEDDA	58426	37.0	58426	37.0
AHC HANAU	27793	17.6	86219	54.7
AHC MANNHEIM	25591	16.2	111810	70.9
AHC PATCH BKS	15494	9.8	127304	80.7
AHC DARMSTADT	13762	8.7	141066	89.4
AHC COLEMAN	6346	4.0	147412	93.5
AHC FRIEDBERG	3392	2.2	150804	95.6
AHC BABENHAUSEN	3214	2.0	154018	97.6
AHC BUEDINGEN	1902	1.2	155920	98.8
AHC BUTZBACH	1820	1.2	157740	100.0
Provider Specialty				
000 General Prat	33948	23.4	33948	23.4
001 Family Pract	25737	17.7	59685	41.1
999 Unknown	24332	16.8	84017	57.8
706 Physical The	10051	6.9	94068	64.8
708 Optometrist	9090	6.3	103158	71.0
607 Community He	7228	5.0	110386	76.0
140 Orthopedic S	5797	4.0	116183	80.0
901 Physician As	4984	3.4	121167	83.4
070 Psychiatrist	3461	2.4	124628	85.8
600 Nurse, Gener	2939	2.0	127567	87.8
150 Ob/Gyn	2788	1.9	130355	89.7
604 Prim Care NP	2042	1.4	132397	91.2
011 Internist	1737	1.2	134134	92.4
080 Dermatologis	1526	1.1	135660	93.4
702 Clinical Psy	1473	1.0	137133	94.4
100 General Surg	1402	1.0	138535	95.4
704 Dietician	1193	0.8	139728	96.2
300 Aerospace Me	1169	0.8	140897	97.0
004 Emergency Ph	1094	0.8	141991	97.8
705 Occupation T	1036	0.7	143027	98.5
028 Internal Med	957	0.7	143984	99.1
120 Ophthalmolog	637	0.4	144621	99.6
602 Ob/Gyn Nrs P	252	0.2	144873	99.7
900 Med Svc Tech	206	0.1	145079	99.9
040 Pediatrician	69	0.0	145148	99.9

VISIT/PATIENT PROFILES BASED ON ALL VISITS
OVERALL
PARENT MTF: HEIDELBERG MEDDAC

Visit Demographics (cont.)

	Frequency	Percent	Cumulative Frequency	Cumulative Percent

Provider Specialty				
060 Neurologist	42	0.0	145190	100.0
800 Oral Surgeon	25	0.0	145215	100.0
812 Dental Off G	16	0.0	145231	100.0
400 Radiologist	3	0.0	145234	100.0
610 Clin Nrs-Ent	3	0.0	145237	100.0
815 Pedodontist	3	0.0	145240	100.0
044 Dermatologis	2	0.0	145242	100.0
094 Anesthetist	1	0.0	145243	100.0
603 Ped Nrs Prac	1	0.0	145244	100.0
Frequency Missing = 12496				
Appointment Status Type				
Appt Sched.	81309	51.5	81309	51.5
Walk-in	47727	30.3	129036	81.8
Sick-call	17376	11.0	146412	92.8
Tele. Consult	11328	7.2	157740	100.0
Disposition Code				
Released w/o lmt	112745	77.3	112745	77.3
Rels w/ wrk lmt	26794	18.4	139539	95.7
Sick @home/qtrs	4805	3.3	144344	99.0
Immed referral	1077	0.7	145421	99.7
Lf against med a	11	0.0	145432	99.8
Admitted	357	0.2	145789	100.0
Expired	1	0.0	145790	100.0
Frequency Missing = 11950				
Administrative Disposition Code 1				
Consult requeste	3255	50.9	3255	50.9
Ref to anoth pro	2980	46.6	6235	97.6
Convalescent lv	122	1.9	6357	99.5
Medical board	29	0.5	6386	99.9
Medical hold	5	0.1	6391	100.0
Frequency Missing = 151349				
Ambulatory Surgery Appointment				
Yes	1322	0.8	1322	0.8
No/Unknown	156418	99.2	157740	100.0
Inpatient Appointment				
Yes	623	0.4	623	0.4
No/Unknown	157117	99.6	157740	100.0
Clinic State				
Armed Forces Eur	155356	100.0	155356	100.0
Frequency Missing = 2384				

**VISIT/PATIENT PROFILES BASED ON ALL VISITS
OVERALL
PARENT MTF: HEIDELBERG MEDDAC**

Patient Demographics From All Visits Overall

	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Total Visits				
1-4	14086	57.5	14086	57.5
5-8	4819	19.7	18905	77.2
9-12	2252	9.2	21157	86.4
13-16	1246	5.1	22403	91.5
17+	2093	8.5	24496	100.0
Total Visits (With Detailed Breakout of 17+ Visits)				
1- 16	22403	91.5	22403	91.5
17- 20	739	3.0	23142	94.5
21- 30	797	3.3	23939	97.7
31- 40	331	1.4	24270	99.1
41- 50	123	0.5	24393	99.6
51- 75	85	0.3	24478	99.9
76-100	14	0.1	24492	100.0
101-150	4	0.0	24496	100.0
Patient Age				
17-21	3901	16.0	3901	16.0
22-31	12145	49.7	16046	65.6
32-41	6514	26.6	22560	92.3
42-51	1703	7.0	24263	99.2
52-61	178	0.7	24441	99.9
62+	14	0.1	24455	100.0
Frequency Missing = 41				
Patient's Gender				
Female	4773	19.5	4773	19.5
Male	19715	80.5	24488	100.0
Unknown	8	0.0	24496	100.0
Marital Status				
Divorced	68	1.6	68	1.6
Legal. Separat	23	0.5	91	2.1
Married	2452	57.1	2543	59.2
Sgl, Never Mar	1144	26.7	3687	85.9
Widowed	3	0.1	3690	86.0
Unknown	602	14.0	4292	100.0
Frequency Missing = 20204				
Patient Beneficiary Category				
A11-Army Active	22535	92.0	22535	92.0
A12-AD Army Rese	283	1.2	22818	93.1
A13-AD Army Recr	13	0.1	22831	93.2
A14-Army Academy	1	0.0	22832	93.2
A15-AD Army Natl	61	0.2	22893	93.5
F11-Air Force Ac	968	4.0	23861	97.4
F12-AD Air Force	21	0.1	23882	97.5
F13-AD Air Force	3	0.0	23885	97.5
F15-AD Air Force	2	0.0	23887	97.5
M11-Marine Corps	148	0.6	24035	98.1
M12-AD Marine Co	4	0.0	24039	98.1

VISIT/PATIENT PROFILES BASED ON ALL VISITS
 OVERALL
 PARENT MTF: HEIDELBERG MEDDAC

Patient Demographics (cont.)

	Frequency	Percent	Cumulative Frequency	Cumulative Percent

Patient Beneficiary Category				
M13-AD Marine Co	1	0.0	24040	98.1
N11-Navy Active	402	1.6	24442	99.8
N12-AD Navy Rese	40	0.2	24482	99.9
N13-AD Navy Recr	13	0.1	24495	100.0
N14-Naval Academ	1	0.0	24496	100.0
Military Rank				
10	3	0.0	3	0.0
CD	2	0.0	5	0.0
E1	1328	5.4	1333	5.4
E2	1763	7.2	3096	12.6
E3	2345	9.6	5441	22.2
E4	5799	23.7	11240	45.9
E5	4087	16.7	15327	62.6
E6	2417	9.9	17744	72.5
E7	1680	6.9	19424	79.3
E8	495	2.0	19919	81.4
E9	189	0.8	20108	82.1
O1	473	1.9	20581	84.1
O2	381	1.6	20962	85.6
O3	1008	4.1	21970	89.7
O4	945	3.9	22915	93.6
O5	640	2.6	23555	96.2
O6	234	1.0	23789	97.2
O7	12	0.0	23801	97.2
O8	11	0.0	23812	97.3
O9	6	0.0	23818	97.3
W1	127	0.5	23945	97.8
W2	318	1.3	24263	99.1
W3	130	0.5	24393	99.6
W4	75	0.3	24468	99.9
W5	17	0.1	24485	100.0
	Frequency Missing = 11			
Physical Evaluation Board				
Yes	506	2.1	506	2.1
No	23990	97.9	24496	100.0
Alternative Care Value				
Active Duty/MCP	20960	95.1	20960	95.1
CHAMPUS/Direct C	79	0.4	21039	95.4
MCP Enr/Dir Ca C	22	0.1	21061	95.5
Not Enroll/CHAMP	985	4.5	22046	100.0
	Frequency Missing = 2450			
Medical Insurance				
Yes	25	0.1	25	0.1
No	21428	99.9	21453	100.0
	Frequency Missing = 3043			

VISIT/PATIENT PROFILES BASED ON ALL VISITS
 OVERALL
 PARENT MTF: LANDSTAHL R MEDCEN

Summary of Total Visits Per Patient

Total Number of Visits	Total Visits per Patient		Most Frequent	Median	Range	
	Mean	SD			Minimum	Maximum
166,448	5.5	7.5	1	3	1	149

Summary of Patient Age

No. of Patients	Patient Age		Most Frequent Age	Median Age	Age Range	
	Mean	SD			Minimum	Maximum
30,294	30.2	7.8	26	28.6	17.3	74.9

Visit Demographics From All Visits Overall

	Frequency	Percent	Cumulative Frequency	Cumulative Percent

Appointment Month				
1999/01	13600	8.2	13600	8.2
1999/02	13591	8.2	27191	16.3
1999/03	15829	9.5	43020	25.8
1999/04	13577	8.2	56597	34.0
1999/05	14239	8.6	70836	42.6
1999/06	15533	9.3	86369	51.9
1999/07	13267	8.0	99636	59.9
1999/08	13442	8.1	113078	67.9
1999/09	13539	8.1	126617	76.1
1999/10	14618	8.8	141235	84.9
1999/11	13639	8.2	154874	93.0
1999/12	11574	7.0	166448	100.0

Type of Clinic (MEPRS)				
BHA Primary Care	40897	24.6	40897	24.6
BLA Phys Therapy	17771	10.7	58668	35.2
BHF Commun Hlth	10166	6.1	68834	41.4
BGA Family Prac	7932	4.8	76766	46.1
BHC Optometry Cl	7461	4.5	84227	50.6
BEA Orthopedic C	7444	4.5	91671	55.1
BFE Social Work	6863	4.1	98534	59.2
BIA Emergency Me	6623	4.0	105157	63.2
BHB Medical Exam	4886	2.9	110043	66.1
BLB Occup Therap	4152	2.5	114195	68.6
BCC Obstetrics C	3899	2.3	118094	70.9
BFA Psychiatry C	3182	1.9	121276	72.9
BAK Neurology Cl	3147	1.9	124423	74.8
BBI Urology Clin	2850	1.7	127273	76.5
BEF Podiatry Cli	2740	1.6	130013	78.1
BCB Gynecology C	2722	1.6	132735	79.7
BAP Dermatology	2531	1.5	135266	81.3

VISIT/PATIENT PROFILES BASED ON ALL VISITS
OVERALL
PARENT MTF: LANDSTAHL R MEDCEN

Visit Demographics (cont.)

	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Type of Clinic (MEPRS)				
BBF Otolaryngol	2423	1.5	137689	82.7
BHI Immed Care C	2268	1.4	139957	84.1
BBA Int Med Clin	2259	1.4	142216	85.4
BAB Allergy Clin	2245	1.3	144461	86.8
BHD Audiology Cl	2242	1.3	146703	88.1
BAG Gastroentero	2085	1.3	148788	89.4
BEE Orthotic Lab	2085	1.3	150873	90.6
BBA Gen Surgery	2040	1.2	152913	91.9
BBC Neurosurgery	1622	1.0	154535	92.8
BFB Psychology C	1447	0.9	155982	93.7
BBD Ophthalmolog	1327	0.8	157309	94.5
BAN Pulmonary Di	1309	0.8	158618	95.3
BAR Physical Med	1273	0.8	159891	96.1
BAF Endocr(Metab	985	0.6	160876	96.7
BFC Child Guidan	847	0.5	161723	97.2
BAO Rheumatology	664	0.4	162387	97.6
BAC Cardiology C	565	0.3	162952	97.9
BBG Plastic Srg	523	0.3	163475	98.2
BAL Outpt Nutrit	509	0.3	163984	98.5
BAM Oncology Cli	470	0.3	164454	98.8
BHE Speech Path	463	0.3	164917	99.1
BJA Flight Med C	443	0.3	165360	99.3
BEB Cast Clinic	366	0.2	165726	99.6
BBL Pain Mgmt Cl	309	0.2	166035	99.8
BFD Mental Healt	270	0.2	166305	99.9
BAH Hematology C	65	0.0	166370	100.0
BDA Pediatric Cl	51	0.0	166421	100.0
BBZ Surgicl Care	27	0.0	166448	100.0
Treatment Facility				
LANDSTUHL REGION	89445	53.7	89445	53.7
AHC BAUMHOLDE	16777	10.1	106222	63.8
AHC VICENZA	14866	8.9	121088	72.7
AHC WIESBADEN	14370	8.6	135458	81.4
AHC SHAPE	10531	6.3	145989	87.7
AHC BAD KREUZNAC	7455	4.5	153444	92.2
AHC KAISERSLAUTE	7342	4.4	160786	96.6
AHC DEXHEIM	2315	1.4	163101	98.0
AHC LIVORNO	2269	1.4	165370	99.4
AHC BRUSSELS	1078	0.6	166448	100.0
Provider Specialty				
000 General Prat	27674	19.1	27674	19.1
999 Unknown	20276	14.0	47950	33.0
001 Family Pract	17366	12.0	65316	45.0
706 Physical The	10564	7.3	75880	52.3
607 Community He	9863	6.8	85743	59.1
708 Optometrist	5607	3.9	91350	62.9
604 Prim Care NP	4801	3.3	96151	66.3
140 Orthopedic S	4237	2.9	100388	69.2

VISIT/PATIENT PROFILES BASED ON ALL VISITS
OVERALL
PARENT MTF: LANDSTAHL R MEDCEN

Visit Demographics (cont.)

	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Provider Specialty				
901 Physician As	3480	2.4	103868	71.6
060 Neurologist	2890	2.0	106758	73.6
110 Urologist	2841	2.0	109599	75.5
707 Podiatrist	2743	1.9	112342	77.4
070 Psychiatrist	2633	1.8	114975	79.2
150 Ob/Gyn	2632	1.8	117607	81.0
080 Dermatologis	2489	1.7	120096	82.8
004 Emergency Ph	2232	1.5	122328	84.3
018 Gastroentero	2084	1.4	124412	85.7
100 General Surg	2033	1.4	126445	87.1
130 Otorhinolary	1874	1.3	128319	88.4
011 Internist	1640	1.1	129959	89.6
012 Allergist	1449	1.0	131408	90.5
120 Ophthalmolog	1347	0.9	132755	91.5
141 Hand Surgeon	1116	0.8	133871	92.2
021 Pulmonary Di	1066	0.7	134937	93.0
602 Ob/Gyn Nrs P	1011	0.7	135948	93.7
016 Endocrinolog	968	0.7	136916	94.3
705 Occupation T	954	0.7	137870	95.0
106 Neurological	900	0.6	138770	95.6
709 Audiologist	730	0.5	139500	96.1
090 Physical Med	712	0.5	140212	96.6
020 Rheumatologi	664	0.5	140876	97.1
013 Oncologist	521	0.4	141397	97.4
107 Plastic Surg	520	0.4	141917	97.8
704 Dietician	513	0.4	142430	98.1
710 Speech Thera	463	0.3	142893	98.5
014 Cardiologist	454	0.3	143347	98.8
610 Clin Nrs-Ent	453	0.3	143800	99.1
702 Clinical Psy	369	0.3	144169	99.3
092 Anesthesiolo	309	0.2	144478	99.6
022 Infectious D	200	0.1	144678	99.7
071 Child Psychi	113	0.1	144791	99.8
320 Preventive M	68	0.0	144859	99.8
703 Psychol Soci	65	0.0	144924	99.9
040 Pediatrician	58	0.0	144982	99.9
900 Med Svc Tech	58	0.0	145040	99.9
049 Neurologist,	51	0.0	145091	100.0
800 Oral Surgeon	27	0.0	145118	100.0
300 Aerospace Me	3	0.0	145121	100.0
603 Ped Nrs Prac	2	0.0	145123	100.0
814 Dental Staff	1	0.0	145124	100.0
Frequency Missing = 21324				
Appointment Status Type				
Appt Sched.	85267	51.2	85267	51.2
Walk-in	52340	31.4	137607	82.7
Sick-call	11411	6.9	149018	89.5
Tele. Consult	17430	10.5	166448	100.0

**VISIT/PATIENT PROFILES BASED ON ALL VISITS
OVERALL
PARENT MTF: LANDSTAHL R MEDCEN**

Visit Demographics (cont.)

	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Disposition Code				
Released w/o lmt	104145	71.7	104145	71.7
Rels w/ wrk lmt	34568	23.8	138713	95.6
Sick @home/qtrs	5021	3.5	143734	99.0
Immed referral	697	0.5	144431	99.5
Lf against med a	4	0.0	144435	99.5
Admitted	716	0.5	145151	100.0
Expired	2	0.0	145153	100.0
Frequency Missing = 21295				
Administrative Disposition Code 1				
Consult requeste	3349	69.3	3349	69.3
Ref to anoth pro	1007	20.8	4356	90.2
Convalescent lv	82	1.7	4438	91.9
Medical board	391	8.1	4829	100.0
Medical hold	1	0.0	4830	100.0
Frequency Missing = 161618				
Ambulatory Surgery Appointment				
Yes	1851	1.1	1851	1.1
No/Unknown	164597	98.9	166448	100.0
Inpatient Appointment				
Yes	3865	2.3	3865	2.3
No/Unknown	162583	97.7	166448	100.0
Clinic State				
Armed Forces Eur	164466	100.0	164466	100.0
Frequency Missing = 1982				

Patient Demographics From All Visits Overall

	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Total Visits				
1-4	19736	65.1	19736	65.1
5-8	5097	16.8	24833	82.0
9-12	2188	7.2	27021	89.2
13-16	1182	3.9	28203	93.1
17+	2091	6.9	30294	100.0
Total Visits (With Detailed Breakout of 17+ Visits)				
1- 16	28203	93.1	28203	93.1
17- 20	700	2.3	28903	95.4
21- 30	871	2.9	29774	98.3
31- 40	314	1.0	30088	99.3
41- 50	112	0.4	30200	99.7
51- 75	75	0.2	30275	99.9
76-100	15	0.0	30290	100.0
101-150	4	0.0	30294	100.0

VISIT/PATIENT PROFILES BASED ON ALL VISITS
OVERALL
PARENT MTF: LANDSTAHL R MEDCEN

Patient Demographics (cont.)

	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Patient Age				
17-21	4342	14.4	4342	14.4
22-31	14683	48.5	19025	62.9
32-41	8649	28.6	27674	91.5
42-51	2317	7.7	29991	99.1
52-61	248	0.8	30239	99.9
62+	17	0.1	30256	100.0
Frequency Missing = 38				
Patient's Gender				
Female	6746	22.3	6746	22.3
Male	23542	77.7	30288	100.0
Unknown	6	0.0	30294	100.0
Marital Status				
Annulled	1	0.0	1	0.0
Divorced	176	3.3	177	3.3
Legal. Separat	54	1.0	231	4.4
Married	3267	61.8	3498	66.2
Sgl, Never Mar	1536	29.1	5034	95.2
Widowed	1	0.0	5035	95.2
Unknown	252	4.8	5287	100.0
Frequency Missing = 25007				
Patient Beneficiary Category				
A11-Army Active	22535	74.4	22535	74.4
A12-AD Army Rese	574	1.9	23109	76.3
A13-AD Army Recr	9	0.0	23118	76.3
A14-Army Academy	4	0.0	23122	76.3
A15-AD Army Natl	300	1.0	23422	77.3
F11-Air Force Ac	6116	20.2	29538	97.5
F12-AD Air Force	44	0.1	29582	97.6
F13-AD Air Force	3	0.0	29585	97.7
F14-Air Force Ac	2	0.0	29587	97.7
F15-AD Air Force	14	0.0	29601	97.7
M11-Marine Corps	124	0.4	29725	98.1
N11-Navy Active	560	1.8	30285	100.0
N12-AD Navy Rese	8	0.0	30293	100.0
N14-Naval Academ	1	0.0	30294	100.0
Military Rank				
10	1	0.0	1	0.0
CD	7	0.0	8	0.0
E1	1441	4.8	1449	4.8
E2	1795	5.9	3244	10.7
E3	2836	9.4	6080	20.1
E4	7554	25.0	13634	45.0
E5	5476	18.1	19110	63.1
E6	3105	10.3	22215	73.4
E7	2176	7.2	24391	80.6
E8	627	2.1	25018	82.6
E9	247	0.8	25265	83.5

VISIT/PATIENT PROFILES BASED ON ALL VISITS
 OVERALL
 PARENT MTF: LANDSTAHL R MEDCEN

Patient Demographics (cont.)

	Frequency	Percent	Cumulative Frequency	Cumulative Percent

Military Rank				
O1	526	1.7	25791	85.2
O2	416	1.4	26207	86.6
O3	1367	4.5	27574	91.1
O4	1014	3.3	28588	94.4
O5	744	2.5	29332	96.9
O6	337	1.1	29669	98.0
O7	11	0.0	29680	98.0
O8	15	0.0	29695	98.1
O9	3	0.0	29698	98.1
W1	95	0.3	29793	98.4
W2	306	1.0	30099	99.4
W3	107	0.4	30206	99.8
W4	58	0.2	30264	100.0
W5	7	0.0	30271	100.0
	Frequency Missing = 23			
Physical Evaluation Board				
Yes	1031	3.4	1031	3.4
No	29263	96.6	30294	100.0
Alternative Care Value				
Active Duty/MCP	25891	93.9	25891	93.9
CHAMPUS/Direct C	71	0.3	25962	94.2
MCP Enr/Dir Ca C	25	0.1	25987	94.3
Not Enroll/CHAMP	1572	5.7	27559	100.0
Enrol in USTF Mg	1	0.0	27560	100.0
	Frequency Missing = 2734			
Medical Insurance				
Yes	23	0.1	23	0.1
No	28568	99.9	28591	100.0
	Frequency Missing = 1703			

**VISIT/PATIENT PROFILES BASED ON ALL VISITS
OVERALL
PARENT MTF: WUERZBURG MEDDAC**

Summary of Total Visits Per Patient

Total Number of Visits	Total Visits per Patient		Most Frequent	Median	Range	
	Mean	SD			Minimum	Maximum
113,898	4.9	6.4	1	3	1	128

Summary of Patient Age

No. of Patients	Patient Age		Most Frequent Age	Median Age	Age Range	
	Mean	SD			Minimum	Maximum
23,311	28.1	6.8	26	26.6	17.6	69.6

Visit Demographics From All Visits Overall

	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Appointment Month				
1999/01	10101	8.9	10101	8.9
1999/02	9599	8.4	19700	17.3
1999/03	12365	10.9	32065	28.2
1999/04	9998	8.8	42063	36.9
1999/05	9567	8.4	51630	45.3
1999/06	10014	8.8	61644	54.1
1999/07	6772	5.9	68416	60.1
1999/08	9767	8.6	78183	68.6
1999/09	9899	8.7	88082	77.3
1999/10	9857	8.7	97939	86.0
1999/11	8886	7.8	106825	93.8
1999/12	7073	6.2	113898	100.0
Type of Clinic (MEPRS)				
BHA Primary Care	38827	34.1	38827	34.1
BLA Phys Therapy	14843	13.0	53670	47.1
BHF Commun Hlth	8434	7.4	62104	54.5
BHC Optometry Cl	7053	6.2	69157	60.7
BEA Orthopedic C	5923	5.2	75080	65.9
BGA Family Prac	5611	4.9	80691	70.8
BIA Emergency Me	4580	4.0	85271	74.9
BHI Immed Care C	4506	4.0	89777	78.8
BHB Medical Exam	3362	3.0	93139	81.8
BEF Podiatry Cli	2532	2.2	95671	84.0
BLB Occup Therap	1795	1.6	97466	85.6
BBA Int Med Clin	1642	1.4	99108	87.0
BBA Gen Surgery	1492	1.3	100600	88.3
BFA Psychiatry C	1345	1.2	101945	89.5
BAP Dermatology	1340	1.2	103285	90.7
BEB Cast Clinic	1323	1.2	104608	91.8
BAL Outpt Nutrit	1278	1.1	105886	93.0

**VISIT/PATIENT PROFILES BASED ON ALL VISITS
OVERALL
PARENT MTF: WUERZBURG MEDDAC**

Visit Demographics (cont.)

	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Type of Clinic (MEPRS)				
BCB Gynecology C	1071	0.9	106957	93.9
BFD Mental Healt	1071	0.9	108028	94.8
BBF Otolaryngol	985	0.9	109013	95.7
BJA Flight Med C	976	0.9	109989	96.6
BBI Urology Clin	939	0.8	110928	97.4
BCC Obstetrics C	743	0.7	111671	98.0
BFE Social Work	734	0.6	112405	98.7
BHD Audiology Cl	453	0.4	112858	99.1
BFC Child Guidan	305	0.3	113163	99.4
BFB Psychology C	206	0.2	113369	99.5
BAB Allergy Clin	170	0.1	113539	99.7
BBC Neurosurgery	126	0.1	113665	99.8
BDA Pediatric Cl	94	0.1	113759	99.9
BCD Breast Care	86	0.1	113845	100.0
BBZ Surgicl Care	53	0.0	113898	100.0
Treatment Facility				
WUERZBURG MEDDAC	48321	42.4	48321	42.4
AHC VILSECK	12173	10.7	60494	53.1
AHC KATTERBACH	9790	8.6	70284	61.7
AHC SCHWEINFURT	9514	8.4	79798	70.1
AHC BAMBERG	8838	7.8	88636	77.8
AHC KITZINGEN	8002	7.0	96638	84.8
AHC GRAFENWOEH	4926	4.3	101564	89.2
AHC GIEBELSTADT	4351	3.8	105915	93.0
AHC HOHENFELS	4162	3.7	110077	96.6
AHC ILLESHEIM	3821	3.4	113898	100.0
Provider Specialty				
999 Unknown	21448	19.6	21448	19.6
001 Family Pract	16146	14.8	37594	34.4
000 General Prat	14995	13.7	52589	48.1
901 Physician As	10751	9.8	63340	57.9
607 Community He	8296	7.6	71636	65.5
708 Optometrist	6997	6.4	78633	71.9
706 Physical The	6575	6.0	85208	77.9
140 Orthopedic S	5134	4.7	90342	82.6
707 Podiatrist	2530	2.3	92872	84.9
150 Ob/Gyn	2092	1.9	94964	86.9
004 Emergency Ph	1936	1.8	96900	88.6
100 General Surg	1497	1.4	98397	90.0
080 Dermatologis	1342	1.2	99739	91.2
070 Psychiatrist	1122	1.0	100861	92.3
011 Internist	1108	1.0	101969	93.3
704 Dietician	1041	1.0	103010	94.2
130 Otorhinolary	990	0.9	104000	95.1
705 Occupation T	974	0.9	104974	96.0
110 Urologist	940	0.9	105914	96.9
900 Med Svc Tech	734	0.7	106648	97.5
604 Prim Care NP	618	0.6	107266	98.1
610 Clin Nrs-Ent	466	0.4	107732	98.5

**VISIT/PATIENT PROFILES BASED ON ALL VISITS
OVERALL
PARENT MTF: WUERZBURG MEDDAC**

Visit Demographics (cont.)

	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Provider Specialty				
709 Audiologist	418	0.4	108150	98.9
605 Prim Care NP	360	0.3	108510	99.2
071 Child Psychi	317	0.3	108827	99.5
600 Nurse, Gener	237	0.2	109064	99.8
060 Neurologist	127	0.1	109191	99.9
040 Pediatrician	72	0.1	109263	99.9
800 Oral Surgeon	53	0.0	109316	100.0
602 Ob/Gyn Nrs P	7	0.0	109323	100.0
120 Ophthalmolog	6	0.0	109329	100.0
106 Neurological	1	0.0	109330	100.0
302 Aerosp Flt S	1	0.0	109331	100.0
Frequency Missing = 4567				
Appointment Status Type				
Appt Sched.	53730	47.2	53730	47.2
Walk-in	40180	35.3	93910	82.5
Sick-call	15462	13.6	109372	96.0
Tele. Consult	4526	4.0	113898	100.0
Disposition Code				
Released w/o lmt	73380	67.3	73380	67.3
Rels w/ wrk lmt	30818	28.3	104198	95.5
Sick @home/qtrs	4123	3.8	108321	99.3
Immed referral	427	0.4	108748	99.7
Lf against med a	1	0.0	108749	99.7
Admitted	306	0.3	109055	100.0
Expired	2	0.0	109057	100.0
Frequency Missing = 4841				
Administrative Disposition Code 1				
Consult requeste	1534	52.1	1534	52.1
Ref to anoth pro	1010	34.3	2544	86.3
Convalescent lv	39	1.3	2583	87.6
Medical board	357	12.1	2940	99.8
Medical hold	7	0.2	2947	100.0
Frequency Missing = 110951				
Ambulatory Surgery Appointment				
Yes	733	0.6	733	0.6
No/Unknown	113165	100.0	113898	100.0
Inpatient Appointment				
Yes	313	0.3	313	0.3
No/Unknown	113585	100.0	113898	100.0
Clinic State				
Armed Forces Eur	113165	100.0	113165	100.0
Frequency Missing = 733				

VISIT/PATIENT PROFILES BASED ON ALL VISITS
OVERALL
PARENT MTF: WUERZBURG MEDDAC

Patient Demographics From All Visits Overall

	Frequency	Percent	Cumulative Frequency	Cumulative Percent

Total Visits				
1-4	15917	68.3	15917	68.3
5-8	3811	16.3	19728	84.6
9-12	1532	6.6	21260	91.2
13-16	807	3.5	22067	94.7
17+	1244	5.3	23311	100.0

Total Visits (With Detailed Breakout of 17+ Visits)				
1- 16	22067	94.7	22067	94.7
17- 20	467	2.0	22534	96.7
21- 30	532	2.3	23066	98.9
31- 40	152	0.7	23218	99.6
41- 50	59	0.3	23277	99.9
51- 75	26	0.1	23303	100.0
76-100	5	0.0	23308	100.0
101-150	3	0.0	23311	100.0

Patient Age				
17-21	4479	19.2	4479	19.2
22-31	12895	55.4	17374	74.6
32-41	5041	21.6	22415	96.2
42-51	798	3.4	23213	99.6
52-61	79	0.3	23292	100.0
62+	4	0.0	23296	100.0
	Frequency Missing = 15			

Patient's Gender				
Female	4036	17.3	4036	17.3
Male	19275	82.7	23311	100.0

Marital Status				
Divorced	88	2.1	88	2.1
Legal. Separat	21	0.5	109	2.6
Married	2378	57.6	2487	60.2
Sgl, Never Mar	1478	35.8	3965	96.1
Widowed	4	0.1	3969	96.1
Unknown	159	3.9	4128	100.0
	Frequency Missing = 19183			

Patient Beneficiary Category				
A11-Army Active	22620	97.0	22620	97.0
A12-AD Army Rese	250	1.1	22870	98.1
A13-AD Army Recr	7	0.0	22877	98.1
A14-Army Academy	3	0.0	22880	98.2
A15-AD Army Natl	195	0.8	23075	99.0
F11-Air Force Ac	189	0.8	23264	99.8
F12-AD Air Force	3	0.0	23267	99.8
F13-AD Air Force	1	0.0	23268	99.8
M11-Marine Corps	9	0.0	23277	99.9
N11-Navy Active	33	0.1	23310	100.0
N13-AD Navy Recr	1	0.0	23311	100.0

VISIT/PATIENT PROFILES BASED ON ALL VISITS
OVERALL
PARENT MTF: WUERZBURG MEDDAC

Patient Demographics (cont.)

	Frequency	Percent	Cumulative Frequency	Cumulative Percent

Military Rank				
CD	3	0.0	3	0.0
E1	1625	7.0	1628	7.0
E2	2077	8.9	3705	15.9
E3	2536	10.9	6241	26.8
E4	6552	28.1	12793	54.9
E5	3803	16.3	16596	71.2
E6	2053	8.8	18649	80.0
E7	1300	5.6	19949	85.6
E8	326	1.4	20275	87.0
E9	105	0.5	20380	87.4
O1	603	2.6	20983	90.0
O2	350	1.5	21333	91.5
O3	791	3.4	22124	94.9
O4	347	1.5	22471	96.4
O5	173	0.7	22644	97.2
O6	44	0.2	22688	97.4
O7	4	0.0	22692	97.4
W1	130	0.6	22822	97.9
W2	310	1.3	23132	99.3
W3	133	0.6	23265	99.8
W4	35	0.2	23300	100.0
W5	5	0.0	23305	100.0
	Frequency Missing = 6			
Physical Evaluation Board				
Yes	845	3.6	845	3.6
No	22466	96.4	23311	100.0
Alternative Care Value				
Active Duty/MCP	20010	96.1	20010	96.1
CHAMPUS/Direct C	61	0.3	20071	96.4
MCP Enr/Dir Ca C	12	0.1	20083	96.4
Not Enroll/CHAMP	741	3.6	20824	100.0
	Frequency Missing = 2487			
Medical Insurance				
Yes	10	0.0	10	0.0
No	22307	100.0	22317	100.0
	Frequency Missing = 994			

**VISIT/PATIENT PROFILES BASED ON ALL VISITS
OVERALL
PARENT MTF: CAMP ZAMA MEDDAC**

Summary of Total Visits Per Patient

Total Number of Visits	Total Visits per Patient		Most Frequent	Median	Range	
	Mean	SD			Minimum	Maximum
7,442	4.9	6.0	1	3	1	52

Summary of Patient Age

No. of Patients	Patient Age		Most Frequent Age	Median Age	Age Range	
	Mean	SD			Minimum	Maximum
1,525	32.4	8.3	37.5	31.3	18.2	59.1

Visit Demographics From All Visits Overall

	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Appointment Month				
1999/01	755	10.1	755	10.1
1999/02	620	8.3	1375	18.5
1999/03	687	9.2	2062	27.7
1999/04	641	8.6	2703	36.3
1999/05	516	6.9	3219	43.3
1999/06	601	8.1	3820	51.3
1999/07	620	8.3	4440	59.7
1999/08	690	9.3	5130	68.9
1999/09	568	7.6	5698	76.6
1999/10	598	8.0	6296	84.6
1999/11	595	8.0	6891	92.6
1999/12	551	7.4	7442	100.0
Type of Clinic (MEPRS)				
BGA Family Prac	3831	51.5	3831	51.5
BHC Optometry Cl	1250	16.8	5081	68.3
BLA Phys Therapy	1016	13.7	6097	81.9
BFD Mental Healt	618	8.3	6715	90.2
BHI Immed Care C	600	8.1	7315	98.3
BHG Occupat Hlth	127	1.7	7442	100.0
Treatment Facility				
USA MEDDAC-CAMP	7442	100.0	7442	100.0
Provider Specialty				
001 Family Pract	2323	35.7	2323	35.7
999 Unknown	1992	30.6	4315	66.4
706 Physical The	879	13.5	5194	79.9
302 Aerosp Flt S	771	11.9	5965	91.8
604 Prim Care NP	385	5.9	6350	97.7
600 Nurse, Gener	51	0.8	6401	98.5

**VISIT/PATIENT PROFILES BASED ON ALL VISITS
OVERALL
PARENT MTF: CAMP ZAMA MEDDAC**

Visit Demographics (cont.)

	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Provider Specialty				
000 General Prat	35	0.5	6436	99.0
300 Aerospace Me	31	0.5	6467	99.5
150 Ob/Gyn	20	0.3	6487	99.8
707 Podiatrist	14	0.2	6501	100.0
	Frequency Missing = 941			
Appointment Status Type				
Appt Sched.	3444	46.3	3444	46.3
Walk-in	1900	25.5	5344	71.8
Sick-call	1814	24.4	7158	96.2
Tele. Consult	284	3.8	7442	100.0
Disposition Code				
Released w/o lmt	5309	74.2	5309	74.2
Rels w/ wrk lmt	1360	19.0	6669	93.2
Sick @home/qtrs	448	6.3	7117	99.4
Immed referral	38	0.5	7155	100.0
Admitted	3	0.0	7158	100.0
	Frequency Missing = 284			
Administrative Disposition Code 1				
Consult requeste	95	88.8	95	88.8
Ref to anoth pro	12	11.2	107	100.0
	Frequency Missing = 7335			
Ambulatory Surgery Appointment				
No/Unknown	7442	100.0	7442	100.0
Inpatient Appointment				
No/Unknown	7442	100.0	7442	100.0
Clinic State				
Armed Forces Pac	7442	100.0	7442	100.0

Patient Demographics From All Visits Overall

	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Total Visits				
1-4	997	65.4	997	65.4
5-8	265	17.4	1262	82.8
9-12	129	8.5	1391	91.2
13-16	62	4.1	1453	95.3
17+	72	4.7	1525	100.0
Total Visits (With Detailed Breakout of 17+ Visits)				
1- 16	1453	95.3	1453	95.3
17- 20	28	1.8	1481	97.1
21- 30	28	1.8	1509	99.0

**VISIT/PATIENT PROFILES BASED ON ALL VISITS
OVERALL
PARENT MTF: CAMP ZAMA MEDDAC**

Patient Demographics (cont.)

	Frequency	Percent	Cumulative Frequency	Cumulative Percent

Total Visits (With Detailed Breakout of 17+ Visits)				
31- 40	13	0.9	1522	99.8
41- 50	2	0.1	1524	99.9
51- 75	1	0.1	1525	100.0
Patient Age				
17-21	151	9.9	151	9.9
22-31	647	42.5	798	52.4
32-41	521	34.2	1319	86.6
42-51	184	12.1	1503	98.7
52-61	20	1.3	1523	100.0
	Frequency Missing = 2			
Patient's Gender				
Female	304	19.9	304	19.9
Male	1221	80.1	1525	100.0
Marital Status				
Divorced	4	3.3	4	3.3
Married	82	67.2	86	70.5
Sgl, Never Mar	35	28.7	121	99.2
Unknown	1	0.8	122	100.0
	Frequency Missing = 1403			
Patient Beneficiary Category				
A11-Army Active	1039	68.1	1039	68.1
A12-AD Army Rese	74	4.9	1113	73.0
A13-AD Army Recr	1	0.1	1114	73.0
A15-AD Army Natl	1	0.1	1115	73.1
F11-Air Force Ac	52	3.4	1167	76.5
M11-Marine Corps	3	0.2	1170	76.7
N11-Navy Active	353	23.1	1523	99.9
N12-AD Navy Rese	1	0.1	1524	99.9
N14-Naval Academ	1	0.1	1525	100.0
Military Rank				
10	1	0.1	1	0.1
CD	1	0.1	2	0.1
E1	52	3.4	54	3.5
E2	71	4.7	125	8.2
E3	94	6.2	219	14.4
E4	270	17.7	489	32.1
E5	298	19.5	787	51.6
E6	194	12.7	981	64.3
E7	131	8.6	1112	72.9
E8	52	3.4	1164	76.3
E9	20	1.3	1184	77.6
O1	15	1.0	1199	78.6
O2	21	1.4	1220	80.0
O3	90	5.9	1310	85.9
O4	82	5.4	1392	91.3
O5	59	3.9	1451	95.1

VISIT/PATIENT PROFILES BASED ON ALL VISITS
OVERALL
PARENT MTF: CAMP ZAMA MEDDAC

Patient Demographics (cont.)

	Frequency	Percent	Cumulative Frequency	Cumulative Percent

Military Rank				
O6	25	1.6	1476	96.8
O7	1	0.1	1477	96.9
W1	2	0.1	1479	97.0
W2	23	1.5	1502	98.5
W3	13	0.9	1515	99.3
W4	9	0.6	1524	99.9
W5	1	0.1	1525	100.0
Physical Evaluation Board				
Yes	14	0.9	14	0.9
No	1511	99.1	1525	100.0
Alternative Care Value				
Active Duty/MCP	1324	92.3	1324	92.3
CHAMPUS/Direct C	2	0.1	1326	92.4
MCP Enr/Dir Ca C	2	0.1	1328	92.5
Not Enroll/CHAMP	107	7.5	1435	100.0
	Frequency Missing = 90			
Medical Insurance				
No	118	100.0	118	100.0
	Frequency Missing = 1407			

VISIT/PATIENT PROFILES BASED ON ALL VISITS
 OVERALL
 PARENT MTF: 121 GEN HOSPITAL SEOUL

Summary of Total Visits Per Patient

Total Number of Visits	Total Visits per Patient		Most Frequent	Median	Range	
	Mean	SD			Minimum	Maximum
93,119	3.6	4.3	1	2	1	82

Summary of Patient Age

No. of Patients	Patient Age		Most Frequent Age	Median Age	Age Range	
	Mean	SD			Minimum	Maximum
25,552	29.0	7.7	28	27.4	17.6	71.2

Visit Demographics From All Visits Overall

	Frequency	Percent	Cumulative Frequency	Cumulative Percent

Appointment Month				
1999/01	5159	5.5	5159	5.5
1999/02	5739	6.2	10898	11.7
1999/03	8501	9.1	19399	20.8
1999/04	8038	8.6	27437	29.5
1999/05	6286	6.8	33723	36.2
1999/06	8715	9.4	42438	45.6
1999/07	7374	7.9	49812	53.5
1999/08	8719	9.4	58531	62.9
1999/09	8147	8.7	66678	71.6
1999/10	8831	9.5	75509	81.1
1999/11	9101	9.8	84610	90.9
1999/12	8509	9.1	93119	100.0

Type of Clinic (MEPRS)				
BHA Primary Care	31123	33.4	31123	33.4
BLA Phys Therapy	11631	12.5	42754	45.9
BEA Orthopedic C	4701	5.0	47455	51.0
BIA Emergency Me	4583	4.9	52038	55.9
BHC Optometry Cl	4215	4.5	56253	60.4
BHI Immed Care C	3704	4.0	59957	64.4
BGA Family Prac	3300	3.5	63257	67.9
BLB Occup Therap	2617	2.8	65874	70.7
BCC Obstetrics C	2553	2.7	68427	73.5
BBA Int Med Clin	2197	2.4	70624	75.8
bfd Mental Healt	2139	2.3	72763	78.1
BCB Gynecology C	2060	2.2	74823	80.4
BAL Outpt Nutrit	1672	1.8	76495	82.1
BBA Gen Surgery	1603	1.7	78098	83.9
BHD Audiology Cl	1443	1.5	79541	85.4
BBI Urology Clin	1424	1.5	80965	86.9
BEF Podiatry Cli	1374	1.5	82339	88.4

VISIT/PATIENT PROFILES BASED ON ALL VISITS
OVERALL
PARENT MTF: 121 GEN HOSPITAL SEOUL

Visit Demographics (cont.)

	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Type of Clinic (MEPRS)				
BHB Medical Exam	1330	1.4	83669	89.9
BAR Physical Med	1306	1.4	84975	91.3
BAP Dermatology	1273	1.4	86248	92.6
BFA Psychiatry C	1216	1.3	87464	93.9
BFE Social Work	1140	1.2	88604	95.2
BJA Flight Med C	1112	1.2	89716	96.3
BBF Otolaryngol	812	0.9	90528	97.2
BAK Neurology Cl	576	0.6	91104	97.8
BBD Ophthalmolog	497	0.5	91601	98.4
BFB Psychology C	490	0.5	92091	98.9
BHF Commun Hlth	409	0.4	92500	99.3
BBC Neurosurgery	316	0.3	92816	99.7
BHG Occupat Hlth	302	0.3	93118	100.0
BDA Pediatric Cl	1	0.0	93119	100.0
Treatment Facility				
121st GEN HOSP-S	43954	47.2	43954	47.2
USAHC CAMP CASEY	16280	17.5	60234	64.7
USAHC CAMP HUMPH	8065	8.7	68299	73.3
USAHC CAMP STANL	7320	7.9	75619	81.2
USAHC- YONGSAN	5707	6.1	81326	87.3
USAHC- CAMP RED	5578	6.0	86904	93.3
USAHC- CAMP CARR	3897	4.2	90801	97.5
USAHC- CAMP PAGE	1163	1.2	91964	98.8
USAHC- CAMP WALK	656	0.7	92620	99.5
USAHC- CAMP LONG	352	0.4	92972	99.8
USAHC- CAMP HIAL	147	0.2	93119	100.0
Provider Specialty				
000 General Prat	15939	20.5	15939	20.5
901 Physician As	13429	17.3	29368	37.8
706 Physical The	4321	5.6	33689	43.4
001 Family Pract	4218	5.4	37907	48.8
300 Aerospace Me	4004	5.2	41911	54.0
140 Orthopedic S	3723	4.8	45634	58.8
708 Optometrist	3531	4.5	49165	63.3
150 Ob/Gyn	3503	4.5	52668	67.8
302 Aerosp Flt S	2776	3.6	55444	71.4
011 Internist	2180	2.8	57624	74.2
700 Other Provid	1892	2.4	59516	76.7
004 Emergency Ph	1633	2.1	61149	78.8
100 General Surg	1602	2.1	62751	80.8
704 Dietician	1435	1.8	64186	82.7
110 Urologist	1420	1.8	65606	84.5
707 Podiatrist	1381	1.8	66987	86.3
703 Psychol Soci	1351	1.7	68338	88.0
090 Physical Med	1306	1.7	69644	89.7
705 Occupation T	1153	1.5	70797	91.2
070 Psychiatrist	1136	1.5	71933	92.6
080 Dermatologis	1106	1.4	73039	94.1
130 Otorhinolary	811	1.0	73850	95.1

VISIT/PATIENT PROFILES BASED ON ALL VISITS
 OVERALL
 PARENT MTF: 121 GEN HOSPITAL SEOUL

Visit Demographics (cont.)

	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Provider Specialty				
602 Ob/Gyn Nrs P	747	1.0	74597	96.1
709 Audiologist	605	0.8	75202	96.9
060 Neurologist	570	0.7	75772	97.6
120 Ophthalmolog	448	0.6	76220	98.2
999 Unknown	414	0.5	76634	98.7
607 Community He	389	0.5	77023	99.2
106 Neurological	315	0.4	77338	99.6
604 Prim Care NP	189	0.2	77527	99.9
072 Psychoanalys	47	0.1	77574	99.9
014 Cardiologist	38	0.0	77612	100.0
611 Psych Nrs Pr	13	0.0	77625	100.0
040 Pediatrician	8	0.0	77633	100.0
812 Dental Off G	3	0.0	77636	100.0
502 Internal Med	2	0.0	77638	100.0
605 Prim Care NP	2	0.0	77640	100.0
Frequency Missing = 15479				
Appointment Status Type				
Appt Sched.	47343	50.8	47343	50.8
Walk-in	26877	28.9	74220	79.7
Sick-call	17091	18.4	91311	98.1
Tele. Consult	1808	1.9	93119	100.0
Disposition Code				
Released w/o lmt	61793	67.7	61793	67.7
Rels w/ wrk lmt	26350	28.9	88143	96.6
Sick @home/qtrs	2062	2.3	90205	98.8
Immed referral	356	0.4	90561	99.2
Lf against med a	5	0.0	90566	99.2
Admitted	708	0.8	91274	100.0
Expired	2	0.0	91276	100.0
Frequency Missing = 1843				
Administrative Disposition Code 1				
Consult requeste	2852	59.4	2852	59.4
Ref to anoth pro	1907	39.7	4759	99.1
Convalescent lv	14	0.3	4773	99.4
Medical board	20	0.4	4793	99.8
Medical hold	9	0.2	4802	100.0
Frequency Missing = 88317				
Ambulatory Surgery Appointment				
Yes	7	0.0	7	0.0
No/Unknown	93112	100.0	93119	100.0
Inpatient Appointment				
Yes	35	0.0	35	0.0
No/Unknown	93084	100.0	93119	100.0
Clinic State				
Armed Forces Pac	82510	100.0	82510	100.0
Frequency Missing = 10609				

VISIT/PATIENT PROFILES BASED ON ALL VISITS
OVERALL
PARENT MTF: 121 GEN HOSPITAL SEOUL

Patient Demographics From All Visits Overall

	Frequency	Percent	Cumulative Frequency	Cumulative Percent

Total Visits				
1-4	19317	75.6	19317	75.6
5-8	3903	15.3	23220	90.9
9-12	1317	5.2	24537	96.0
13-16	515	2.0	25052	98.0
17+	500	2.0	25552	100.0
Total Visits (With Detailed Breakout of 17+ Visits)				
1- 16	25052	98.0	25052	98.0
17- 20	235	0.9	25287	99.0
21- 30	200	0.8	25487	99.7
31- 40	41	0.2	25528	99.9
41- 50	13	0.1	25541	100.0
51- 75	9	0.0	25550	100.0
76-100	2	0.0	25552	100.0
Patient Age				
17-21	5510	21.6	5510	21.6
22-31	11704	45.9	17214	67.5
32-41	6655	26.1	23869	93.6
42-51	1514	5.9	25383	99.6
52-61	107	0.4	25490	100.0
62+	4	0.0	25494	100.0
Frequency Missing = 58				
Patient's Gender				
Female	5716	22.4	5716	22.4
Male	19833	77.6	25549	100.0
Unknown	3	0.0	25552	100.0
Marital Status				
Divorced	101	4.4	101	4.4
Legal. Separat	2	0.1	103	4.5
Married	1262	54.6	1365	59.1
Sgl, Never Mar	823	35.6	2188	94.7
Widowed	1	0.0	2189	94.7
Unknown	122	5.3	2311	100.0
Frequency Missing = 23241				
Patient Beneficiary Category				
A11-Army Active	23966	93.8	23966	93.8
A12-AD Army Rese	67	0.3	24033	94.1
A13-AD Army Recr	4	0.0	24037	94.1
A14-Army Academy	3	0.0	24040	94.1
A15-AD Army Natl	2	0.0	24042	94.1
F11-Air Force Ac	1158	4.5	25200	98.6
F12-AD Air Force	2	0.0	25202	98.6
M11-Marine Corps	99	0.4	25301	99.0
N11-Navy Active	243	1.0	25544	100.0
N12-AD Navy Rese	8	0.0	25552	100.0

VISIT/PATIENT PROFILES BASED ON ALL VISITS
OVERALL
PARENT MTF: 121 GEN HOSPITAL SEOUL

Patient Demographics (cont.)

	Frequency	Percent	Cumulative Frequency	Cumulative Percent

Military Rank				
10	1	0.0	1	0.0
CD	3	0.0	4	0.0
E1	1391	5.4	1395	5.5
E2	3070	12.0	4465	17.5
E3	2509	9.8	6974	27.3
E4	5702	22.3	12676	49.6
E5	4095	16.0	16771	65.7
E6	2724	10.7	19495	76.3
E7	1800	7.0	21295	83.4
E8	499	2.0	21794	85.3
E9	173	0.7	21967	86.0
O1	512	2.0	22479	88.0
O2	267	1.0	22746	89.1
O3	846	3.3	23592	92.4
O4	622	2.4	24214	94.8
O5	342	1.3	24556	96.2
O6	147	0.6	24703	96.7
O7	8	0.0	24711	96.8
O8	7	0.0	24718	96.8
O9	2	0.0	24720	96.8
W1	161	0.6	24881	97.4
W2	360	1.4	25241	98.8
W3	193	0.8	25434	99.6
W4	83	0.3	25517	99.9
W5	20	0.1	25537	100.0
	Frequency Missing = 15			
Physical Evaluation Board				
Yes	450	1.8	450	1.8
No	25102	98.2	25552	100.0
Alternative Care Value				
Active Duty/MCP	20447	94.7	20447	94.7
CHAMPUS/Direct C	30	0.1	20477	94.9
MCP Enr/Dir Ca C	17	0.1	20494	95.0
Not Enroll/CHAMP	1087	5.0	21581	100.0
	Frequency Missing = 3971			
Medical Insurance				
Yes	5	0.0	5	0.0
No	19759	100.0	19764	100.0
	Frequency Missing = 5788			

TOP 45 PRIMARY DIAGNOSIS ICD9 CODES
OF ALL USERS
PARENT MTF: REDSTONE ARSENAL

OBS	ICD9 DIAGNOSIS	Frequency Count	Percent of Total Frequency
1	7295 Pain in Limb	3,019	12.0
2	7242 Lumbago	1,371	5.4
3	V7109 Obs,Oth Suspect Ment Cond,Not Fd	1,350	5.4
4	V700 Routine Gen Medical Examination	1,320	5.2
5	V721 Examination of Ears and Hearing	1,143	4.5
6	71946 Pain in Joint Involvg Lower Leg	1,082	4.3
7	V6549 Oth Specified Counseling	652	2.6
8	71941 Pain in Joint, Shoulder Region	563	2.2
9	V6540 Other Counseling, NOS	554	2.2
10	71947 Pain in Joint Involvg Ankle, Foot	527	2.1
11	30390 Alcohol Depend, Oth, Unsp, Unsp Use	501	2.0
12	3671 Myopia	415	1.6
13	4619 Acute Sinusitis NOS	383	1.5
14	311 Depressive Disorder, NEC	330	1.3
15	3099 Adjustmt Reactn NOS	316	1.3
16	V058 Need Inocul Against Oth Spec Dis	287	1.1
17	V828 Screening, Oth Specif Conditions	280	1.1
18	6929 Contact Dermatitis Due Unsp Caus	273	1.1
19	30500 Alcohol Abuse, Unsp Drinkg Behav	270	1.1
20	4019 Essential Hypertension, Unspecif	258	1.0
21	07999 Unspec Viral Infections	256	1.0
22	78900 Abdominal Pain, Unsp Site	254	1.0
23	4659 Acute Up Respir Infec, Mult Site	243	1.0
24	7231 Cervicalgia	236	0.9
25	490 Bronchitis, Not Spec As Acute/Chron	218	0.9
26	V723 Gynecological Examination	192	0.8
27	71945 Pain in Jnt, Pelvic Region, Thigh	191	0.8
28	7840 Headache	189	0.8
29	4779 Allergic Rhinitis Cause Unspecif	180	0.7
30	V705 Hlth Exam, Defined Subpopulatns	169	0.7
31	V741 Screening, Pulmonary Tuberculosis	168	0.7
32	3674 Presbyopia	167	0.7
33	V6110 Counsel, Marital, Prtnr Probs, Unsp	158	0.6
34	5589 Noninf Gastroenter/Colitis, Oth U	152	0.6
35	78650 Chest Pain, Unspecified	152	0.6
36	25000 Diab Mel wo Compl, TypeII, NIDDM, Adu	150	0.6
37	462 Acute Pharyngitis	138	0.5
38	7234 Brachial Neuritis/Radiculitis NOS	138	0.5
39	7821 Rash & Oth Nonspec Skin Eruptn	135	0.5
40	V031 Need Inocu, Typhoid, Paratyph Alon	134	0.5
41	2724 Oth and Unspecif Hyperlipidemia	131	0.5
42	84500 Sprain, Strain Ankle, foot, Unsp	131	0.5
43	36720 Astigmatism, Unspecified	128	0.5
44	38101 Acute Otitis Media, Serous	128	0.5
45	V670 Follow-up Examination, Surgery	128	0.5
		=====	=====
		19,160	76.1

**SUMMARY OF ALL PRIMARY DIAGNOSES
OF ALL USERS
PARENT MTF: REDSTONE ARSENAL**

OBS	Diagnosis Groups	Frequency Count	Percent of Total Frequency
1	V01-V82 Factors Influen Hlth Stat/Cntct (V01-V82)	7,828	31.1
2	710-739 Dis,Mus-Skel Sys/Connectiv Tis (710-739)	7,803	31.0
3	290-319 Mental Disorders (290-319)	1,870	7.4
4	320-389 Dis, Nervous Sys/Sense Organs (320-389)	1,526	6.1
5	460-519 Diseases of Respiratory System (460-519)	1,347	5.3
6	780-799 Symptoms/Signs/Ill-defin Conds (780-799)	1,260	5.0
7	800-999 Injury and Poisoning (800-999)	765	3.0
8	001-139 Infectious/Parasistic Diseases (001-139)	603	2.4
9	240-279 Endocr/Nutr/Metab Dis,Immun Dsr(240-279)	514	2.0
10	680-709 Dis of Skin/Subcutaneous Tissue(680-709)	511	2.0
11	390-459 Diseases of Circulatory System (390-459)	374	1.5
12	520-579 Diseases of Digestive System (520-579)	362	1.4
13	580-629 Diseases of Genitourinary Sys (580-629)	290	1.2
14	140-239 Neoplasms (140-239)	92	0.4
15	280-289 Diseases,Blood,Bl-forming Orgs (280-289)	41	0.2
16	630-677 Cmplcs, Pregn/Chldbrth/Puerper (630-677)	2	0.0
17	740-759 Congenital Anomalies (740-759)	1	0.0
		=====	=====
		25,189	100.0

**TOP 45 NON-PRIMARY DIAGNOSIS ICD9 CODES
OF ALL USERS
PARENT MTF: REDSTONE ARSENAL**

OBS	ICD9 DIAGNOSIS	Frequency Count	Percent of Total Frequency
1	. Missing	72,309	.
2	V6540 Other Counseling, NOS	618	19.0
3	V6549 Oth Specified Counseling	194	6.0
4	7295 Pain in Limb	99	3.0
5	36720 Astigmatism, Unspecified	97	3.0
6	V681 Issue of Repeat Prescriptions	80	2.5
7	3051 Tobacco Use Disorder	78	2.4
8	V741 Screening,Pulmonary Tuberculosis	78	2.4
9	7242 Lumbago	71	2.2
10	3674 Presbyopia	64	2.0
11	2724 Oth and Unspecif Hyperlipidemia	63	1.9
12	V031 Need Inocu,Typhoid,Paratyph Alon	58	1.8
13	V6541 Exercise Counseling	52	1.6
14	4779 Allergic Rhinitis Cause Unspecif	51	1.6
15	V680 Issue of Medical Certificates	51	1.6
16	V058 Need Inocul Against Oth Spec Dis	49	1.5
17	71946 Pain in Joint Involvg Lower Leg	47	1.4
18	4619 Acute Sinusitis NOS	43	1.3
19	4019 Essential Hypertension, Unspecif	38	1.2
20	V705 Hlth Exam, Defined Subpopulatns	38	1.2
21	4659 Acute Up Respir Infec,Mult Site	37	1.1
22	07030 Vir Hepatitis B wo Coma,Ac/Unsp,wo	33	1.0
23	V017 Cont w/Exposure to Oth Viral Dis N	32	1.0
24	3671 Myopia	30	0.9
25	V653 Dietary Surveillance,Counselling	30	0.9
26	71941 Pain in Joint, Shoulder Region	29	0.9
27	V721 Examination of Ears and Hearing	28	0.9
28	0701 Viral Hepatitis A w/o Hepatic Coma	25	0.8
29	6929 Contact Dermatitis Due Unsp Caus	25	0.8
30	30000 Anxiety State, Unsp	24	0.7
31	71947 Pain in Joint Involvg Ankle, Foot	24	0.7
32	7840 Headache	22	0.7
33	07999 Unspec Viral Infections	20	0.6
34	25000 Diab Mel wo Compl,TypeII,NIDDM,Adu	20	0.6
35	7231 Cervicalgia	20	0.6
36	462 Acute Pharyngitis	19	0.6
37	311 Depressive Disorder, NEC	18	0.6
38	7804 Dizziness And Giddiness	18	0.6
39	53081 Esophageal Reflux	17	0.5
40	7821 Rash & Oth Nonspec Skin Eruptn	17	0.5
41	78900 Abdominal Pain, Unsp Site	16	0.5
42	V2540 Contraceptive Surveillance, Unsp	16	0.5
43	38101 Acute Otitis Media, Serous	15	0.5
44	490 Bronchitis,Not Spec As Acute/Chron	15	0.5
45	V037 Need Inocul Agn Tetanus,Toxoid Alo	14	0.4
		=====	=====
		74,742	74.7

SUMMARY OF ALL NON-PRIMARY DIAGNOSES
OF ALL USERS
PARENT MTF: REDSTONE ARSENAL

OBS	Diagnosis Groups	Frequency Count	Percent of Total Frequency
1	. Missing	72,309	.
2	V01-V82 Factors Influen Hlth Stat/Cntct(V01-V82)	1,454	44.6
3	710-739 Dis,Mus-Skel Sys/Connectiv Tis (710-739)	420	12.9
4	320-389 Dis, Nervous Sys/Sense Organs (320-389)	281	8.6
5	460-519 Diseases of Respiratory System (460-519)	200	6.1
6	290-319 Mental Disorders (290-319)	175	5.4
7	780-799 Symptoms/Signs/Ill-defin Conds (780-799)	148	4.5
8	240-279 Endocr/Nutr/Metab Dis,Immun Dsr(240-279)	121	3.7
9	001-139 Infectious/Parasistic Diseases (001-139)	114	3.5
10	680-709 Dis of Skin/Subcutaneous Tissue(680-709)	82	2.5
11	390-459 Diseases of Circulatory System (390-459)	68	2.1
12	580-629 Diseases of Genitourinary Sys (580-629)	59	1.8
13	520-579 Diseases of Digestive System (520-579)	51	1.6
14	800-999 Injury and Poisoning (800-999)	51	1.6
15	140-239 Neoplasms (140-239)	16	0.5
16	280-289 Diseases,Blood,Bl-forming Orgs (280-289)	7	0.2
17	740-759 Congenital Anomalies (740-759)	6	0.2
18	E80-E99 Externl Causes,Injury/Poisoning(E80-E99)	4	0.1
19	630-677 Cmplcs, Pregn/Chldbrth/Puerper (630-677)	1	0.0
		=====	=====
		75,567	100.0

**TOP 45 PROCEDURE CPT4 CODES
OF ALL USERS
PARENT MTF: REDSTONE ARSENAL**

OBS	CPT4 PROCEDURES	Frequency Count	Percent of Total Frequency
1	. Missing	83,473	.
2	97010 Hot Or Cold Packs Therapy	2,985	17.3
3	97014 Electric Stimulation Therapy	2,275	13.2
4	97110 Therapeutic Exercises	1,506	8.7
5	90899 Psychiatric Service/Therapy	1,134	6.6
6	97035 Ultrasound Therapy	994	5.8
7	97750 Physical Performance Test	862	5.0
8	92552 Pure Tone Audiometry, Air	578	3.3
9	97032 Electrical Stimulation	543	3.1
10	99078 Group Health Education	538	3.1
11	93005 Electrocardiogram, Tracing	481	2.8
12	90853 Special Group Therapy	359	2.1
13	90806 Psychotherapy	340	2.0
14	99071 Patient Education Materials	291	1.7
15	93720 Total Body Plethysmography	288	1.7
16	97012 Mechanical Traction Therapy	226	1.3
17	90581 Vaccine, Anthrax	202	1.2
18	86580 TB Intradermal Test	190	1.1
19	83718 Blood Lipoprotein Assay	183	1.1
20	97124 Massage Therapy	167	1.0
21	90857 Special Group Therapy	140	0.8
22	90847 Special Family Therapy	139	0.8
23	90882 Environmental Manipulation	133	0.8
24	90749 Immunization Procedure	119	0.7
25	93010 Electrocardiogram Report	114	0.7
26	93000 Electrocardiogram, Complete	112	0.6
27	97530 Therapeutic Activities	110	0.6
28	90714 Typhoid Immunization	109	0.6
29	93770 Measure Venous Pressure	109	0.6
30	92081 Visual Field Examination(s)	104	0.6
31	90746 Hepatitis B Vaccine, Over 20	86	0.5
32	90801 Psychiatric Interview	74	0.4
33	90805 Psychotherapy	72	0.4
34	85025 Automated Hemogram	71	0.4
35	90693 Vaccine, Typhoid	69	0.4
36	90780 IV Infusion Therapy, 1 Hour	66	0.4
37	90730 Hepatitis A Vaccine	64	0.4
38	90807 Psychotherapy	53	0.3
39	90782 Injection (SC)/(IM)	51	0.3
40	90812 Psychotherapy	49	0.3
41	97116 Gait Training Therapy	49	0.3
42	90885 Psychiatric Evaluation	48	0.3
43	90632 Vaccine, Hepatitis A	45	0.3
44	90636 Vaccine, Hepatitis A, B	45	0.3
45	81001 Urinalysis, Auto, w/Scope	44	0.3
		=====	=====
		99,690	93.8

SUMMARY OF ALL PROCEDURES
 OF ALL USERS
 PARENT MTF: REDSTONE ARSENAL

OBS	PROCEDURE GROUPS	Frequency Count	Percent of Total Frequency
1	. Missing	83,473	.
2	902-991 Medicine	16,355	94.6
3	800-893 Pathology/Laboratory	663	3.8
4	100-194 Surg, Integumentary Sys	140	0.8
5	404-499 Surg, Digestive Sys	42	0.2
6	200-299 Surg, Musculoskeletal Sys	24	0.1
7	540-558 Surg, Male Genital Sys	18	0.1
8	700-764 Radiology, Diagnostic Imaging	15	0.1
9	690-699 Surg, Auditory	12	0.1
10	560-62,564-89 Surg, Female Genital Sys	6	0.0
11	330-377 Surg, Cardiovascular Sys	4	0.0
12	610-649 Surg, Nervous Sys	2	0.0
13	650-688 Surg, Eye	2	0.0
		=====	=====
		100,756	100.0

**TOP 45 PRIMARY DIAGNOSIS ICD9 CODES
OF ALL USERS
PARENT MTF: FORT MCCLELLAN**

OBS	ICD9 DIAGNOSIS	Frequency Count	Percent of Total Frequency
1	V825 Screening,Chem Poison,Oth Contam	1,254	5.9
2	7242 Lumbago	1,115	5.2
3	4659 Acute Up Respir Infec,Mult Site	1,094	5.1
4	7295 Pain in Limb	896	4.2
5	V571 Rehab, Oth Phys Therapy	877	4.1
6	71946 Pain in Joint Involvg Lower Leg	724	3.4
7	3679 Disors,Accomodatn & Refractn NOS	667	3.1
8	V6549 Oth Specified Counseling	476	2.2
9	84500 Sprain,Strain Ankle,foot, Unsp	456	2.1
10	5589 Noninf Gastroenter/Colitis,Oth U	445	2.1
11	V721 Examination of Ears and Hearing	441	2.1
12	71947 Pain in Joint Involvg Ankle,Foot	422	2.0
13	V705 Hlth Exam, Defined Subpopulatns	368	1.7
14	V720 Examination of Eyes and Vision	362	1.7
15	V6759 Oth Follow-up Examination	351	1.6
16	462 Acute Pharyngitis	289	1.4
17	4660 Acute Bronchitis	280	1.3
18	V6540 Other Counseling, NOS	275	1.3
19	07999 Unspec Viral Infections	273	1.3
20	8449 Sprain,Strain, Knee and Leg Unsp	258	1.2
21	4779 Allergic Rhinitis Cause Unspecif	251	1.2
22	30928 Adjustmt Reactn W Mix Emotl Feat	241	1.1
23	V537 Fit,Adjustmt,Orthopedic Devices	215	1.0
24	6929 Contact Dermatitis Due Unsp Caus	206	1.0
25	7177 Chondromalacia Patella	202	0.9
26	73319 Pathologic Fracture,Oth Spcf Sit	192	0.9
27	7821 Rash & Oth Nonspec Skin Eruptn	175	0.8
28	73316 Pathologic Fracture,Tibia/Fibula	164	0.8
29	V7109 Obs,Oth Suspect Ment Cond,Not Fd	147	0.7
30	49390 Asthma,Unsp,Stat Asthmat Not Men	140	0.7
31	4739 Chronic Sinusitis NOS	135	0.6
32	7840 Headache	135	0.6
33	6259 Symptoms, Pain, Fem Genitalia, NOS	127	0.6
34	V681 Issue of Repeat Prescriptions	117	0.5
35	71941 Pain in Joint, Shoulder Region	111	0.5
36	4618 Acute Sinusitis NEC	108	0.5
37	72690 Unsp Enthesopathy	106	0.5
38	78900 Abdominal Pain, Unsp Site	102	0.5
39	8439 Sprain,Strain, Hip & Thigh, Unsp	100	0.5
40	5990 Urinary Tract Infectn, Site Unsp	95	0.4
41	8472 Sprain,Strain of Back,Lumbar	95	0.4
42	V6110 Counsel,Marital,Prtnr Probs,Unsp	95	0.4
43	78659 Oth Chest Pain	94	0.4
44	4011 Essential Hypertension, Benign	91	0.4
45	V583 Aftercare,Attn to Srg Dressings,Su	90	0.4
		=====	=====
		14,857	69.8

**SUMMARY OF All PRIMARY DIAGNOSES
OF ALL USERS
PARENT MTF: FORT MCCLELLAN**

OBS	Diagnosis Groups	Frequency Count	Percent of Total Frequency
1	V01-V82 Factors Influen Hlth Stat/Cntct (V01-V82)	5,807	27.3
2	710-739 Dis,Mus-Skel Sys/Connectiv Tis (710-739)	4,982	23.4
3	460-519 Diseases of Respiratory System (460-519)	2,461	11.6
4	800-999 Injury and Poisoning (800-999)	2,129	10.0
5	320-389 Dis, Nervous Sys/Sense Organs (320-389)	1,243	5.8
6	290-319 Mental Disorders (290-319)	971	4.6
7	780-799 Symptoms/Signs/Ill-defin Conds (780-799)	819	3.8
8	680-709 Dis of Skin/Subcutaneous Tissue(680-709)	699	3.3
9	520-579 Diseases of Digestive System (520-579)	693	3.3
10	001-139 Infectious/Parasistic Diseases (001-139)	574	2.7
11	580-629 Diseases of Genitourinary Sys (580-629)	536	2.5
12	240-279 Endocr/Nutr/Metab Dis,Immun Dsr(240-279)	146	0.7
13	390-459 Diseases of Circulatory System (390-459)	141	0.7
14	280-289 Diseases,Blood,Bl-forming Orgs (280-289)	36	0.2
15	140-239 Neoplasms (140-239)	30	0.1
16	740-759 Congenital Anomalies (740-759)	8	0.0
17	630-677 Cmplcs, Pregn/Chldbrth/Puerper (630-677)	3	0.0
		=====	=====
		21,278	100.0

**TOP 45 NON-PRIMARY DIAGNOSIS ICD9 CODES
OF ALL USERS
PARENT MTF: FORT MCCLELLAN**

OBS	ICD9 DIAGNOSIS	Frequency Count	Percent of Total Frequency
1	. Missing		60,233
2	4659 Acute Up Respir Infec,Mult Site	212	5.9
3	4618 Acute Sinusitis NEC	176	4.9
4	4660 Acute Bronchitis	131	3.6
5	462 Acute Pharyngitis	103	2.9
6	71946 Pain in Joint Involvg Lower Leg	103	2.9
7	V4589 Postsurgical Status, Other	98	2.7
8	7242 Lumbago	78	2.2
9	7295 Pain in Limb	76	2.1
10	4779 Allergic Rhinitis Cause Unspecif	70	1.9
11	71947 Pain in Joint Involvg Ankle,Foot	65	1.8
12	V681 Issue of Repeat Prescriptions	60	1.7
13	V618 Family Problems NEC	59	1.6
14	5589 Noninf Gastroenter/Colitis,Oth U	56	1.6
15	8449 Sprain,Strain, Knee and Leg Unsp	51	1.4
16	V6110 Counsel,Marital,Prtnr Probs,Unsp	44	1.2
17	4739 Chronic Sinusitis NOS	43	1.2
18	07999 Unspec Viral Infections	41	1.1
19	36800 Amblyopia, Unsp	41	1.1
20	6929 Contact Dermatitis Due Unsp Caus	41	1.1
21	V610 Family Disruption	41	1.1
22	72690 Unsp Enthesopathy	37	1.0
23	V6540 Other Counseling, NOS	36	1.0
24	3674 Presbyopia	35	1.0
25	2724 Oth and Unspecif Hyperlipidemia	32	0.9
26	27800 Obesity, Unspecified	32	0.9
27	4011 Essential Hypertension, Benign	32	0.9
28	1104 Dermatophytosis of Foot	29	0.8
29	7048 Dis of Hair, Hair Follicles NEC	29	0.8
30	7840 Headache	29	0.8
31	3829 Otitis Media NOS	27	0.7
32	9172 Blister, Foot,Toe(s), wo Ment Infe	27	0.7
33	2765 Volume Depletion	26	0.7
34	3019 Personality Disorders NOS	25	0.7
35	37251 Pinguecula	25	0.7
36	71941 Pain in Joint, Shoulder Region	23	0.6
37	37230 Conjunctivitis, Unspecified	21	0.6
38	38010 Infective Otitis Externa, Unsp	21	0.6
39	7061 Dis, Sebaceous Glands,Other Acne	21	0.6
40	84500 Sprain,Strain Ankle,foot, Unsp	20	0.6
41	7821 Rash & Oth Nonspec Skin Eruptn	19	0.5
42	94800 Burn, <10% Body Surf, <10%/No 3rd°	19	0.5
43	78659 Oth Chest Pain	18	0.5
44	V571 Rehab, Oth Phys Therapy	18	0.5
45	V6120 Counsel,Parent-Child Prob,Unsp	18	0.5
		=====	=====
		62,441	61.3

**SUMMARY OF ALL NON-PRIMARY DIAGNOSES
OF ALL USERS
PARENT MTF: FORT MCCLELLAN**

OBS	Diagnosis Groups	Frequency Count	Percent of Total Frequency
1.	. Missing	60,233	.
2	460-519 Diseases of Respiratory System (460-519)	783	21.7
3	710-739 Dis,Mus-Skel Sys/Connectiv Tis (710-739)	655	18.2
4	V01-V82 Factors Influen Hlth Stat/Cntct(V01-V82)	488	13.6
5	320-389 Dis, Nervous Sys/Sense Organs (320-389)	354	9.8
6	800-999 Injury and Poisoning (800-999)	296	8.2
7	780-799 Symptoms/Signs/Ill-defin Conds (780-799)	196	5.4
8	680-709 Dis of Skin/Subcutaneous Tissue(680-709)	186	5.2
9	001-139 Infectious/Parasistic Diseases (001-139)	128	3.6
10	290-319 Mental Disorders (290-319)	123	3.4
11	520-579 Diseases of Digestive System (520-579)	117	3.2
12	240-279 Endocr/Nutr/Metab Dis,Immun Dsr(240-279)	111	3.1
13	580-629 Diseases of Genitourinary Sys (580-629)	80	2.2
14	390-459 Diseases of Circulatory System (390-459)	59	1.6
15	280-289 Diseases,Blood,Bl-forming Orgs (280-289)	13	0.4
16	140-239 Neoplasms (140-239)	9	0.2
17	740-759 Congenital Anomalies (740-759)	2	0.1
18	630-677 Cmplcs, Pregn/Chldbrth/Puerper (630-677)	1	0.0
		=====	=====
		63,834	100.0

TOP 45 PROCEDURE CPT4 CODES
OF ALL USERS
PARENT MTF: FORT MCCLELLAN

OBS	CPT4 PROCEDURES	Frequency Count	Percent of Total Frequency
1	. Missing	74,055	.
2	97110 Therapeutic Exercises	1,977	17.9
3	97010 Hot Or Cold Packs Therapy	1,624	14.7
4	97032 Electrical Stimulation	1,081	9.8
5	90806 Psychotherapy	719	6.5
6	97750 Physical Performance Test	700	6.3
7	97035 Ultrasound Therapy	622	5.6
8	92340 Fitting of Spectacles	600	5.4
9	92002 Eye Exam, New Patient	535	4.8
10	92015 Refraction	392	3.5
11	90801 Psychiatric Interview	353	3.2
12	90882 Environmental Manipulation	212	1.9
13	93770 Measure Venous Pressure	165	1.5
14	90808 Psychotherapy	154	1.4
15	92012 Eye Exam Established Pt	147	1.3
16	97535 Self Care Mngment Training	120	1.1
17	90885 Psychiatric Evaluation	117	1.1
18	36415 Drawing Blood	115	1.0
19	90782 Injection (SC)/(IM)	105	0.9
20	90889 Preparation of Report	100	0.9
21	90780 IV Infusion Therapy, 1 Hour	91	0.8
22	97530 Therapeutic Activities	83	0.8
23	90788 Injection of Antibiotic	78	0.7
24	97033 Electric Current Therapy	77	0.7
25	90804 Psychotherapy	66	0.6
26	96115 Neurobehavior Status Exam	61	0.6
27	90781 IV Infusion, Additional Hour	56	0.5
28	97012 Mechanical Traction Therapy	55	0.5
29	90899 Psychiatric Service/Therapy	44	0.4
30	92341 Fitting of Spectacles	42	0.4
31	11750 Removal of Nail Bed	39	0.4
32	88150 Cytopathology, Pap Smear	36	0.3
33	17000 Destroy Benign/Premal Lesion	33	0.3
34	93005 Electrocardiogram, Tracing	29	0.3
35	97265 Joint Mobilization	29	0.3
36	29530 Strapping of Knee	28	0.3
37	29540 Strapping of Ankle	28	0.3
38	11400 Remove Skin Lesion, Benign,Trunk	21	0.2
39	94760 Measure Blood Oxygen Level	21	0.2
40	29260 Strapping of Elbow Or Wrist	18	0.2
41	69210 Remove Impacted Ear Wax	15	0.1
42	90847 Special Family Therapy	15	0.1
43	92083 Visual Field Examination(s)	15	0.1
44	93040 Rhythm ECG With Report	14	0.1
45	99078 Group Health Education	14	0.1
		=====	=====
		84,901	98.1

SUMMARY OF ALL PROCEDURES
OF ALL USERS
PARENT MTF: FORT MCCLELLAN

OBS	PROCEDURE GROUPS	Frequency Count	Percent of Total Frequency
1	. Missing	74,055	.
2	902-991 Medicine	10,619	96.0
3	200-299 Surg, Musculoskeletal Sys	134	1.2
4	100-194 Surg, Integumentary Sys	123	1.1
5	330-377 Surg, Cardiovascular Sys	115	1.0
6	800-893 Pathology/Laboratory	36	0.3
7	690-699 Surg, Auditory	15	0.1
8	540-558 Surg, Male Genital Sys	12	0.1
9	404-499 Surg, Digestive Sys	3	0.0
		=====	=====
		85,112	100.0

TOP 45 PRIMARY DIAGNOSIS ICD9 CODES
OF ALL USERS
PARENT MTF: FORT RUCKER

OBS	ICD9 DIAGNOSIS	Frequency Count	Percent of Total Frequency
1	V705 Hlth Exam, Defined Subpopulatns	8,981	16.7
2	V680 Issue of Medical Certificates	5,133	9.5
3	7242 Lumbago	1,995	3.7
4	V721 Examination of Ears and Hearing	1,584	2.9
5	8489 Sprains, Strains, Oth & Ill-defin	1,517	2.8
6	V6889 Enctrs, Oth Spec Admin Purpose	1,266	2.4
7	V720 Examination of Eyes and Vision	1,236	2.3
8	V653 Dietary Surveillance, Counselling	1,235	2.3
9	4659 Acute Up Respir Infec, Mult Site	880	1.6
10	71940 Pain in Joint, Site Unspecified	772	1.4
11	71946 Pain in Joint Involvg Lower Leg	678	1.3
12	30500 Alcohol Abuse, Unsp Drinkg Behav	661	1.2
13	V7109 Obs, Oth Suspect Ment Cond, Not Fd	635	1.2
14	07999 Unspec Viral Infections	582	1.1
15	3051 Tobacco Use Disorder	569	1.1
16	V681 Issue of Repeat Prescriptions	552	1.0
17	V6110 Counsel, Marital, Prtnr Probs, Unsp	520	1.0
18	5589 Noninf Gastroenter/Colitis, Oth U	512	1.0
19	V700 Routine Gen Medical Examination	490	0.9
20	V655 Person W Feared Complaint, No Dx	487	0.9
21	462 Acute Pharyngitis	476	0.9
22	30390 Alcohol Depend, Oth, Unsp, Unsp Use	440	0.8
23	8442 Sprain, Strain Cruciate Lig, Knee	398	0.7
24	78900 Abdominal Pain, Unsp Site	381	0.7
25	8449 Sprain, Strain, Knee and Leg Unsp	373	0.7
26	V5849 Aftercare Follow Surg, Oth Specif	358	0.7
27	V723 Gynecological Examination	339	0.6
28	7821 Rash & Oth Nonspec Skin Eruptn	324	0.6
29	V2509 Counsel, Contraceptive Mgmt, Oth	324	0.6
30	7840 Headache	301	0.6
31	490 Bronchitis, Not Spec As Acute/Chron	291	0.5
32	V670 Follow-up Examination, Surgery	287	0.5
33	4619 Acute Sinusitis NOS	278	0.5
34	7299 Oth & Unsp Disors, Soft Tissue	276	0.5
35	4779 Allergic Rhinitis Cause Unspecif	269	0.5
36	7262 Oth Affectns, Shoulder Region NEC	257	0.5
37	4778 Allergic Rhinitis Due Oth Allerg	246	0.5
38	5206 Disturbances In Tooth Eruption	246	0.5
39	7295 Pain in Limb	246	0.5
40	3670 Hypermetropia	240	0.4
41	4019 Essential Hypertension, Unspecif	240	0.4
42	72871 Plantar Fascial Fibromatosis	225	0.4
43	07810 Viral Warts, NOS	214	0.4
44	27800 Obesity, Unspecified	212	0.4
45	6929 Contact Dermatitis Due Unsp Caus	210	0.4
		=====	=====
		37,736	70.1

SUMMARY OF ALL PRIMARY DIAGNOSES
OF ALL USERS
PARENT MTF: FORT RUCKER

OBS	Diagnosis Groups	Frequency Count	Percent of Total Frequency
1	V01-V82 Factors Influen Hlth Stat/Cntct (V01-V82)	25,339	47.1
2	710-739 Dis,Mus-Skel Sys/Connectiv Tis (710-739)	7,369	13.7
3	800-999 Injury and Poisoning (800-999)	5,326	9.9
4	460-519 Diseases of Respiratory System (460-519)	2,972	5.5
5	290-319 Mental Disorders (290-319)	2,711	5.0
6	780-799 Symptoms/Signs/Ill-defin Conds (780-799)	2,066	3.8
7	320-389 Dis, Nervous Sys/Sense Organs (320-389)	1,808	3.4
8	001-139 Infectious/Parasistic Diseases (001-139)	1,344	2.5
9	580-629 Diseases of Genitourinary Sys (580-629)	1,305	2.4
10	520-579 Diseases of Digestive System (520-579)	1,270	2.4
11	680-709 Dis of Skin/Subcutaneous Tissue(680-709)	992	1.8
12	240-279 Endocr/Nutr/Metab Dis,Immun Dsr(240-279)	517	1.0
13	390-459 Diseases of Circulatory System (390-459)	411	0.8
14	140-239 Neoplasms (140-239)	241	0.4
15	280-289 Diseases,Blood,Bl-forming Orgs (280-289)	106	0.2
16	740-759 Congenital Anomalies (740-759)	17	0.0
17	630-677 Cmplcs, Pregn/Chldbrth/Puerper (630-677)	14	0.0
18	. Missing	1	.
19	E80-E99 Externl Causes,Injury/Poisoning (E80-E99)	1	0.0
		=====	=====
		53,810	100.0

**TOP 45 NON-PRIMARY DIAGNOSIS ICD9 CODES
OF ALL USERS
PARENT MTF: FORT RUCKER**

OBS	ICD9 DIAGNOSIS	Frequency Count	Percent of Total Frequency
1	. Missing	153,601	.
2	V681 Issue of Repeat Prescriptions	1,362	17.4
3	V5849 Aftercare Follow Surg,Oth Specif	216	2.8
4	V680 Issue of Medical Certificates	164	2.1
5	7242 Lumbago	155	2.0
6	8442 Sprain,Strain Cruciate Lig, Knee	154	2.0
7	4659 Acute Up Respir Infec,Mult Site	153	2.0
8	36720 Astigmatism, Unspecified	144	1.8
9	V670 Follow-up Examination, Surgery	133	1.7
10	V723 Gynecological Examination	129	1.6
11	4019 Essential Hypertension, Unspecif	121	1.5
12	V2501 Prescription,Oral Contraceptives	119	1.5
13	V6110 Counsel,Marital,Prtnr Probs,Unsp	111	1.4
14	V2509 Counsel,Contraceptive Mgmt, Oth	93	1.2
15	8489 Sprains,Strains, Oth & Ill-defin	91	1.2
16	07999 Unspec Viral Infections	89	1.1
17	462 Acute Pharyngitis	81	1.0
18	7840 Headache	77	1.0
19	71940 Pain in Joint, Site Unspecified	75	1.0
20	8362 Oth Tear,Cartilage/Meniscus,Knee	75	1.0
21	53081 Esophageal Reflux	73	0.9
22	V583 Aftercare,Attn to Srg Dressings,Su	72	0.9
23	7291 Myalgia and Myositis, Unsp	69	0.9
24	2724 Oth and Unspecif Hyperlipidemia	57	0.7
25	4779 Allergic Rhinitis Cause Unspecif	55	0.7
26	71946 Pain in Joint Involvg Lower Leg	55	0.7
27	4618 Acute Sinusitis NEC	53	0.7
28	5990 Urinary Tract Infectn, Site Unsp	52	0.7
29	4660 Acute Bronchitis	51	0.7
30	V6111 Counsel,Victim,sSousal,Ptnr Abus	49	0.6
31	78900 Abdominal Pain, Unsp Site	48	0.6
32	7821 Rash & Oth Nonspec Skin Eruptn	46	0.6
33	7226 Degen, Intervertebral Disc, Site N	41	0.5
34	1121 Candidiasis of Vulva, Vagina	40	0.5
35	6259 Symptoms, Pain, Fem Genitalia, NOS	38	0.5
36	7295 Pain in Limb	38	0.5
37	7299 Oth & Unsp Disors, Soft Tissue	37	0.5
38	8449 Sprain,Strain, Knee and Leg Unsp	36	0.5
39	V2541 Surveillance of Contraceptive Pill	36	0.5
40	61610 Vaginitis, Vulvovaginitis, Unsp	35	0.4
41	6235 Leukorrhea, Noninfective	35	0.4
42	6929 Contact Dermatitis Due Unsp Caus	34	0.4
43	4619 Acute Sinusitis NOS	32	0.4
44	7262 Oth Affectns,Shoulder Region NEC	32	0.4
45	2720 Pure Hypercholesterolemia	31	0.4
		=====	=====
		158,288	59.9

SUMMARY OF ALL NON-PRIMARY DIAGNOSES
OF ALL USERS
PARENT MTF: FORT RUCKER

OBS	Diagnosis Groups	Frequency Count	Percent of Total Frequency
1	. Missing	153,601	.
2	V01-V82 Factors Influen Hlth Stat/Cntct (V01-V82)	2,814	35.9
3	710-739 Dis,Mus-Skel Sys/Connectiv Tis (710-739)	975	12.5
4	800-999 Injury and Poisoning (800-999)	683	8.7
5	460-519 Diseases of Respiratory System (460-519)	545	7.0
6	780-799 Symptoms/Signs/Ill-defin Conds (780-799)	537	6.9
7	320-389 Dis, Nervous Sys/Sense Organs (320-389)	488	6.2
8	580-629 Diseases of Genitourinary Sys (580-629)	452	5.8
9	001-139 Infectious/Parasistic Diseases (001-139)	268	3.4
10	290-319 Mental Disorders (290-319)	201	2.6
11	680-709 Dis of Skin/Subcutaneous Tissue(680-709)	199	2.5
12	520-579 Diseases of Digestive System (520-579)	197	2.5
13	240-279 Endocr/Nutr/Metab Dis,Immun Dsr(240-279)	189	2.4
14	390-459 Diseases of Circulatory System (390-459)	155	2.0
15	140-239 Neoplasms (140-239)	84	1.1
16	280-289 Diseases,Blood,Bl-forming Orgs (280-289)	33	0.4
17	740-759 Congenital Anomalies (740-759)	7	0.1
18	630-677 Cmplcs, Pregn/Chldbrth/Puerper (630-677)	1	0.0
19	E80-E99 Externl Causes, Injury/Poisoning (E80-E99)	1	0.0
		=====	=====
		161,430	100.0

TOP 45 PROCEDURE CPT4 CODES
OF ALL USERS
PARENT MTF: FORT RUCKER

OBS	CPT4 PROCEDURES	Frequency Count	Percent of Total Frequency
1	. Missing	180,870	.
2	99071 Patient Education Materials	5,144	15.0
3	93770 Measure Venous Pressure	2,972	8.6
4	92081 Visual Field Examination(s)	2,913	8.5
5	93010 Electrocardiogram Report	2,588	7.5
6	97110 Therapeutic Exercises	2,443	7.1
7	97010 Hot Or Cold Packs Therapy	2,152	6.3
8	92551 Pure Tone Hearing Test, Air	1,560	4.5
9	92015 Refraction	1,503	4.4
10	97530 Therapeutic Activities	1,089	3.2
11	97035 Ultrasound Therapy	1,065	3.1
12	90782 Injection (SC)/(IM)	734	2.1
13	97032 Electrical Stimulation	715	2.1
14	99070 Special Supplies	625	1.8
15	97012 Mechanical Traction Therapy	538	1.6
16	90806 Psychotherapy	420	1.2
17	83718 Blood Lipoprotein Assay	374	1.1
18	97033 Electric Current Therapy	349	1.0
19	90862 Medication Management	342	1.0
20	90801 Psychiatric Interview	313	0.9
21	92018 New Eye Exam & Treatment	285	0.8
22	41899 Dental Surgery Procedure	247	0.7
23	95851 Range of Motion Measurements	239	0.7
24	36415 Drawing Blood	231	0.7
25	97750 Physical Performance Test	228	0.7
26	97112 Neuromuscular Reeducation	221	0.6
27	92557 Comprehensive Hearing Test	210	0.6
28	92567 Tympanometry	194	0.6
29	90845 Medical Psychoanalysis	193	0.6
30	92499 Eye Service Or Procedure	185	0.5
31	90780 IV Infusion Therapy, 1 Hour	183	0.5
32	92568 Acoustic Reflex Testing	174	0.5
33	97014 Electric Stimulation Therapy	164	0.5
34	95117 Immunotherapy Injections	162	0.5
35	92225 Special Eye Exam, Initial	160	0.5
36	99141 Conscious Sedation	157	0.5
37	92019 Eye Exam & Treatment	152	0.4
38	87210 Smear, Stain & Interpret	143	0.4
39	95831 Limb Muscle Testing, Manual	140	0.4
40	97799 Physical Medicine Procedure	128	0.4
41	90788 Injection of Antibiotic	117	0.3
42	90865 Narcosynthesis Interview	88	0.3
43	95115 Immunotherapy, One Injection	88	0.3
44	17110 Destruc,Cutan Vasc Prolif Lesion	82	0.2
45	90804 Psychotherapy	81	0.2
		=====	=====
		212,961	93.4

**SUMMARY OF ALL PROCEDURES
OF ALL USERS
PARENT MTF: FORT RUCKER**

OBS	PROCEDURE GROUPS	Frequency Count	Percent of Total Frequency
1	. Missing	180,870	.
2	902-991 Medicine	31,971	93.0
3	800-893 Pathology/Laboratory	672	2.0
4	100-194 Surg, Integumentary Sys	529	1.5
5	404-499 Surg, Digestive Sys	299	0.9
6	200-299 Surg, Musculoskeletal Sys	297	0.9
7	330-377 Surg, Cardiovascular Sys	231	0.7
8	560-62,564-89 Surg, Female Genital Sys	97	0.3
9	610-649 Surg, Nervous Sys	79	0.2
10	690-699 Surg, Auditory	58	0.2
11	540-558 Surg, Male Genital Sys	43	0.1
12	300-329 Surg, Respiratory Sys	35	0.1
13	563 Surg, Laparoscopy/Hysteroscopy	26	0.1
14	650-688 Surg, Eye	25	0.1
15	780-799 Radiology, Nuclear Medicine	4	0.0
16	380-389 Surg, Hemic/Lymphatic Systems	3	0.0
17	600-606 Surg, Endocrine Sys	1	0.0
		=====	=====
		215,240	100.0

TOP 45 PRIMARY DIAGNOSIS ICD9 CODES
OF ALL USERS
PARENT MTF: FORT WAINWRIGHT

OBS	ICD9 DIAGNOSIS	Frequency Count	Percent of Total Frequency
1	V721 Examination of Ears and Hearing	4,042	7.1
2	V6549 Oth Specified Counseling	3,450	6.0
3	V705 Hlth Exam, Defined Subpopulatns	2,787	4.9
4	7242 Lumbago	1,993	3.5
5	V720 Examination of Eyes and Vision	1,667	2.9
6	V6889 Enctrs, Oth Spec Admin Purpose	1,523	2.7
7	V222 Pregnant State, Incidental	1,415	2.5
8	V700 Routine Gen Medical Examination	1,170	2.1
9	30500 Alcohol Abuse,Unsp Drinkg Behav	1,096	1.9
10	V619 Family Problems NOS	1,026	1.8
11	71946 Pain in Joint Involvg Lower Leg	982	1.7
12	7295 Pain in Limb	932	1.6
13	71783 Old Disruptn,Ant Cruciate Ligame	891	1.6
14	3671 Myopia	842	1.5
15	3133 Childhood Relationship Problems	758	1.3
16	V6540 Other Counseling, NOS	645	1.1
17	5589 Noninf Gastroenter/Colitis,Oth U	633	1.1
18	V679 Unspec Follow-up Examination	564	1.0
19	78900 Abdominal Pain, Unsp Site	561	1.0
20	07999 Unspec Viral Infections	554	1.0
21	84500 Sprain,Strain Ankle,foot, Unsp	539	0.9
22	7840 Headache	489	0.9
23	462 Acute Pharyngitis	401	0.7
24	V670 Follow-up Examination, Surgery	401	0.7
25	71940 Pain in Joint, Site Unspecified	397	0.7
26	V723 Gynecological Examination	385	0.7
27	V622 Oth Occup Circumstances/Maladjus	377	0.7
28	V5849 Aftercare Follow Surg,Oth Specif	371	0.7
29	4659 Acute Up Respir Infec,Mult Site	343	0.6
30	8489 Sprains,Strains, Oth & Ill-defin	293	0.5
31	V2509 Counsel,Contraceptive Mgmt, Oth	293	0.5
32	8798 Open Wound, Unsp Sites	288	0.5
33	8449 Sprain,Strain, Knee and Leg Unsp	275	0.5
34	9249 Contusion Low Limb, Unsp Site	268	0.5
35	07810 Viral Warts,NOS	264	0.5
36	8442 Sprain,Strain Cruciate Lig, Knee	258	0.5
37	30390 Alcohol Depend,Oth,Unsp,Unsp Use	247	0.4
38	71881 Oth Joint Derangemt,NEC Involv Sho	243	0.4
39	36720 Astigmatism, Unspecified	242	0.4
40	4660 Acute Bronchitis	238	0.4
41	78650 Chest Pain, Unspecified	232	0.4
42	V220 Supervisn, Normal 1st Pregnancy	230	0.4
43	8362 Oth Tear,Cartilage/Meniscus,Knee	228	0.4
44	8470 Sprain, Strain of Neck	227	0.4
45	71941 Pain in Joint, Shoulder Region	219	0.4
		=====	=====
		35,279	61.8

**SUMMARY OF ALL PRIMARY DIAGNOSES
OF ALL USERS
PARENT MTF: FORT WAINWRIGHT**

OBS	Diagnosis Groups	Frequency Count	Percent of Total Frequency
1	V01-V82 Factors Influen Hlth Stat/Cntct (V01-V82)	23,823	41.8
2	710-739 Dis,Mus-Skel Sys/Connectiv Tis (710-739)	9,435	16.5
3	800-999 Injury and Poisoning (800-999)	5,670	9.9
4	290-319 Mental Disorders (290-319)	3,149	5.5
5	320-389 Dis, Nervous Sys/Sense Organs (320-389)	2,811	4.9
6	780-799 Symptoms/Signs/Ill-defin Conds (780-799)	2,480	4.3
7	460-519 Diseases of Respiratory System (460-519)	2,152	3.8
8	520-579 Diseases of Digestive System (520-579)	1,677	2.9
9	001-139 Infectious/Parasistic Diseases (001-139)	1,366	2.4
10	580-629 Diseases of Genitourinary Sys (580-629)	1,299	2.3
11	680-709 Dis of Skin/Subcutaneous Tissue(680-709)	1,263	2.2
12	240-279 Endocr/Nutr/Metab Dis,Immun Dsr(240-279)	653	1.1
13	630-677 Cmplcs, Pregn/Chldbrth/Puerper (630-677)	415	0.7
14	390-459 Diseases of Circulatory System (390-459)	401	0.7
15	140-239 Neoplasms (140-239)	268	0.5
16	740-759 Congenital Anomalies (740-759)	125	0.2
17	280-289 Diseases,Blood,Bl-forming Orgs (280-289)	45	0.1
18	760-779 Cert Cnds Orig in Perina Period(760-779)	16	0.0
19	. Missing	3	.
20	E80-E99 Externl Causes,Injury/Poisoning (E80-E99)	1	0.0
		=====	=====
		57,052	100.0

TOP 45 NON-PRIMARY DIAGNOSIS ICD9 CODES
OF ALL USERS
PARENT MTF: FORT WAINWRIGHT

OBS	ICD9 DIAGNOSIS	Frequency Count	Percent of Total Frequency
1	. Missing	164,190	.
2	V5849 Aftercare Follow Surg,Oth Specif	650	9.3
3	V720 Examination of Eyes and Vision	467	6.7
4	36720 Astigmatism, Unspecified	277	4.0
5	V670 Follow-up Examination, Surgery	259	3.7
6	V6543 Counseling on Injury Prevention	252	3.6
7	V571 Rehab, Oth Phys Therapy	147	2.1
8	7242 Lumbago	126	1.8
9	3051 Tobacco Use Disorder	124	1.8
10	71946 Pain in Joint Involvg Lower Leg	114	1.6
11	V6889 Enctrs, Oth Spec Admin Purpose	88	1.3
12	3671 Myopia	84	1.2
13	V6549 Oth Specified Counseling	78	1.1
14	V239 High-risk Pregnancy Unsp	77	1.1
15	7170 Old Bucket Handle Tear, Medial Men	74	1.1
16	V658 Well Person Seeking Consult, NEC	74	1.1
17	V689 Encounters,Admin Purposes, Unsp	66	0.9
18	V814 Special Screen For Respir Conds,NE	63	0.9
19	V6540 Other Counseling, NOS	60	0.9
20	V222 Pregnant State, Incidental	59	0.8
21	7260 Adhesive Capsulitis of Shoulder	57	0.8
22	2765 Volume Depletion	56	0.8
23	3674 Presbyopia	54	0.8
24	71783 Old Disruptn,Ant Cruciate Ligame	51	0.7
25	7295 Pain in Limb	49	0.7
26	78900 Abdominal Pain, Unsp Site	47	0.7
27	4019 Essential Hypertension, Unspecif	46	0.7
28	V068 Need Inoculation, Oth Spec Combina	44	0.6
29	462 Acute Pharyngitis	41	0.6
30	71881 Oth Joint Derangemt,NEC Involv Sho	40	0.6
31	84500 Sprain,Strain Ankle,foot, Unsp	40	0.6
32	V058 Need Inocul Against Oth Spec Dis	40	0.6
33	8362 Oth Tear, Cartilage/Meniscus, Knee	39	0.6
34	7840 Headache	38	0.5
35	V723 Gynecological Examination	38	0.5
36	07999 Unspec Viral Infections	37	0.5
37	71941 Pain in Joint, Shoulder Region	36	0.5
38	V2509 Counsel, Contraceptive Mgmt, Oth	35	0.5
39	8449 Sprain, Strain, Knee and Leg Unsp	34	0.5
40	V622 Oth Occup Circumstances/Maladjus	34	0.5
41	5589 Noninf Gastroenter/Colitis, Oth U	33	0.5
42	V583 Aftercare, Attn to Srg Dressings, Su	32	0.5
43	7291 Myalgia and Myositis, Unsp	29	0.4
44	8441 Sprain, Strain, Medial Collat Lig, Kn	29	0.4
45	V681 Issue of Repeat Prescriptions	29	0.4
		=====	=====
		168,337	59.5

SUMMARY OF ALL NON-PRIMARY DIAGNOSES
OF ALL USERS
PARENT MTF: FORT WAINWRIGHT

OBS	Diagnosis Groups	Frequency Count	Percent of Total Frequency
1	. Missing	164,190	.
2	V01-V82 Factors Influen Hlth Stat/Cntct(V01-V82)	3,100	44.5
3	710-739 Dis,Mus-Skel Sys/Connectiv Tis (710-739)	940	13.5
4	320-389 Dis, Nervous Sys/Sense Organs (320-389)	700	10.0
5	800-999 Injury and Poisoning (800-999)	466	6.7
6	780-799 Symptoms/Signs/Ill-defin Conds (780-799)	299	4.3
7	580-629 Diseases of Genitourinary Sys (580-629)	233	3.3
8	460-519 Diseases of Respiratory System (460-519)	224	3.2
9	290-319 Mental Disorders (290-319)	221	3.2
10	520-579 Diseases of Digestive System (520-579)	150	2.2
11	240-279 Endocr/Nutr/Metab Dis,Immun Dsr(240-279)	129	1.9
12	680-709 Dis of Skin/Subcutaneous Tissue(680-709)	124	1.8
13	001-139 Infectious/Parasistic Diseases (001-139)	113	1.6
14	630-677 Cmplcs, Pregn/Chldbrth/Puerper (630-677)	98	1.4
15	390-459 Diseases of Circulatory System (390-459)	72	1.0
16	140-239 Neoplasms (140-239)	49	0.7
17	740-759 Congenital Anomalies (740-759)	28	0.4
18	280-289 Diseases,Blood,Bl-forming Orgs (280-289)	17	0.2
19	760-779 Cert Cnds Orig in Perina Period(760-779)	3	0.0
		=====	=====
		171,156	100.0

TOP 45 PROCEDURE CPT4 CODES
OF ALL USERS
PARENT MTF: FORT WAINWRIGHT

OBS	CPT4 PROCEDURES	Frequency Count	Percent of Total Frequency
1	. Missing	188,850	.
2	99071 Patient Education Materials	4,213	10.7
3	99078 Group Health Education	3,384	8.6
4	92551 Pure Tone Hearing Test, Air	3,101	7.9
5	97110 Therapeutic Exercises	3,035	7.7
6	97010 Hot Or Cold Packs Therapy	2,411	6.1
7	97535 Self Care Mngment Training	2,377	6.0
8	90806 Psychotherapy	1,219	3.1
9	97750 Physical Performance Test	1,152	2.9
10	92552 Pure Tone Audiometry, Air	943	2.4
11	99000 Specimen Handling	931	2.4
12	90857 Special Group Therapy	895	2.3
13	81002 Urinalysis Nonauto w/o Scope	833	2.1
14	90853 Special Group Therapy	706	1.8
15	92004 Eye Exam, New Patient	616	1.6
16	92014 Eye Exam & Treatment	610	1.5
17	92015 Refraction	474	1.2
18	90780 IV Infusion Therapy, 1 Hour	468	1.2
19	93770 Measure Venous Pressure	439	1.1
20	90808 Psychotherapy	438	1.1
21	83718 Blood Lipoprotein Assay	416	1.1
22	90782 Injection (SC)/(IM)	407	1.0
23	59025 Fetal Non-Stress Test	400	1.0
24	97035 Ultrasound Therapy	370	0.9
25	99070 Special Supplies	356	0.9
26	97014 Electric Stimulation Therapy	331	0.8
27	90805 Psychotherapy	267	0.7
28	90862 Medication Management	267	0.7
29	36000 Place Needle In Vein	264	0.7
30	90845 Medical Psychoanalysis	262	0.7
31	36415 Drawing Blood	243	0.6
32	90784 Injection (IV)	239	0.6
33	90847 Special Family Therapy	220	0.6
34	93010 Electrocardiogram Report	217	0.6
35	92310 Contact Lens Fitting	185	0.5
36	99002 Device Handling	175	0.4
37	92235 Eye Exam With Photos	161	0.4
38	92567 Tympanometry	142	0.4
39	90801 Psychiatric Interview	139	0.4
40	12020 Closure of Split Wound	137	0.3
41	90804 Psychotherapy	128	0.3
42	90899 Psychiatric Service/Therapy	127	0.3
43	99090 Computer Data Analysis	123	0.3
44	99024 Post-Op Follow-Up Visit	122	0.3
45	17340 Cryotherapy of Skin for Acne	114	0.3
		=====	=====
		222,907	86.5

SUMMARY OF ALL PROCEDURES
OF ALL USERS
PARENT MTF: FORT WAINWRIGHT

OBS	PROCEDURE GROUPS	Frequency Count	Percent of Total Frequency
1	. Missing	188,850	.
2	902-991 Medicine	34,582	87.9
3	800-893 Pathology/Laboratory	1,474	3.7
4	100-194 Surg, Integumentary Sys	717	1.8
5	330-377 Surg, Cardiovascular Sys	544	1.4
6	590-598 Surg, Maternity Care/ Delivery	431	1.1
7	200-299 Surg, Musculoskeletal Sys	397	1.0
8	765-769 Radiology, Diagnost Ultrasound	305	0.8
9	560-62,564-89 Surg, Female Genital Sys	277	0.7
10	404-499 Surg, Digestive Sys	142	0.4
11	610-649 Surg, Nervous Sys	93	0.2
12	780-799 Radiology, Nuclear Medicine	76	0.2
13	540-558 Surg, Male Genital Sys	66	0.2
14	300-329 Surg, Respiratory Sys	61	0.2
15	690-699 Surg, Auditory	51	0.1
16	650-688 Surg, Eye	34	0.1
17	500-538 Surg, Urinary Sys	33	0.1
18	G,Q Temp Codes. Procs/Svcs/Supls	30	0.1
19	563 Surg, Laparoscopy/Hysteroscopy	29	0.1
20	A40-89,B,J,E,K. Supls,Drugs,Dur Med Eq	10	0.0
21	600-606 Surg, Endocrine Sys	2	0.0
22	D Codes. Dental Procedures	2	0.0
23	001-019 Anesthesiology	1	0.0
24	380-389 Surg, Hemic/Lymphatic Systems	1	0.0
		=====	=====
		228,208	100.0

TOP 45 PRIMARY DIAGNOSIS ICD9 CODES
OF ALL USERS
PARENT MTF: FORT HUACHUCA

OBS	ICD9 DIAGNOSIS	Frequency Count	Percent of Total Frequency
.	Missing		
1	V6549 Oth Specified Counseling	6,043	8.6
2	V689 Encounters,Admin Purposes, Unsp	4,574	6.5
3	7242 Lumbago	2,933	4.2
4	71946 Pain in Joint Involvg Lower Leg	2,899	4.1
5	V700 Routine Gen Medical Examination	2,654	3.8
6	V705 Hlth Exam, Defined Subpopulatns	2,517	3.6
7	V828 Screening, Oth Specif Conditions	2,276	3.2
8	8489 Sprains,Strains, Oth & Ill-defin	2,116	3.0
9	4659 Acute Up Respir Infec,Mult Site	1,577	2.2
10	V571 Rehab, Oth Phys Therapy	1,526	2.2
11	3671 Myopia	1,208	1.7
12	V709 General Medical Exam, Unsp	993	1.4
13	71941 Pain in Joint, Shoulder Region	990	1.4
14	3051 Tobacco Use Disorder	875	1.2
15	4619 Acute Sinusitis NOS	835	1.2
16	7840 Headache	809	1.1
17	78900 Abdominal Pain, Unsp Site	808	1.1
18	462 Acute Pharyngitis	806	1.1
19	7821 Rash & Oth Nonspec Skin Eruptn	775	1.1
20	V723 Gynecological Examination	761	1.1
21	5589 Noninf Gastroenter/Colitis,Oth U	760	1.1
22	V6110 Counsel,Marital,Prtnr Probs,Unsp	737	1.0
23	490 Bronchitis,Not Spec As Acute/Chron	720	1.0
24	84500 Sprain,Strain Ankle,foot, Unsp	720	1.0
25	71940 Pain in Joint, Site Unspecified	700	1.0
26	V548 Orthopedic Aftercare, Oth	653	0.9
27	4019 Essential Hypertension, Unspecif	649	0.9
28	72690 Unsp Enthesopathy	638	0.9
29	78791 Diarrhea	635	0.9
30	7806 Fever	607	0.9
31	7262 Oth Affectns,Shoulder Region NEC	601	0.9
32	71783 Old Disruptn,Ant Cruciate Ligame	572	0.8
33	78701 Nausea, Vomiting	540	0.8
34	7862 Cough	536	0.8
35	3090 Adjustment React, Brief Depressive	526	0.7
36	V068 Need Inoculation, Oth Spec Combina	509	0.7
37	4779 Allergic Rhinitis Cause Unspecif	477	0.7
38	49390 Asthma,Unsp,Stat Asthmat Not Men	471	0.7
39	30981 Prolonged Posttraumatic Stress Dis	469	0.7
40	V6540 Other Counseling, NOS	461	0.7
41	7245 Backache, Unsp	415	0.6
42	V583 Aftercare,Attn to Srg Dressings,Su	376	0.5
43	7231 Cervicalgia	370	0.5
44	2765 Volume Depletion	326	0.5
45	72871 Plantar Fascial Fibromatosis	326	0.5
		=====	=====
		51,769	73.3

SUMMARY OF ALL PRIMARY DIAGNOSES
OF ALL USERS
PARENT MTF: FORT HUACHUCA

OBS	Diagnosis Groups	Frequency Count	Percent of Total Frequency
1	V01-V82 Factors Influen Hlth Stat/Cntct (V01-V82)	27,199	38.5
2	710-739 Dis,Mus-Skel Sys/Connectiv Tis (710-739)	13,109	18.6
3	800-999 Injury and Poisoning (800-999)	5,811	8.2
4	780-799 Symptoms/Signs/Ill-defin Conds (780-799)	5,737	8.1
5	460-519 Diseases of Respiratory System (460-519)	5,556	7.9
6	290-319 Mental Disorders (290-319)	3,359	4.8
7	320-389 Dis, Nervous Sys/Sense Organs (320-389)	3,292	4.7
8	520-579 Diseases of Digestive System (520-579)	1,348	1.9
9	580-629 Diseases of Genitourinary Sys (580-629)	1,195	1.7
10	680-709 Dis of Skin/Subcutaneous Tissue(680-709)	1,127	1.6
11	001-139 Infectious/Parasistic Diseases (001-139)	1,012	1.4
12	390-459 Diseases of Circulatory System (390-459)	917	1.3
13	240-279 Endocr/Nutr/Metab Dis,Immun Dsr(240-279)	588	0.8
14	140-239 Neoplasms (140-239)	257	0.4
15	280-289 Diseases,Blood,Bl-forming Orgs (280-289)	52	0.1
16	740-759 Congenital Anomalies (740-759)	18	0.0
17	630-677 Cmplcs, Pregn/Chldbrth/Puerper (630-677)	11	0.0
18	. Missing	4	.
19	760-779 Cert Cnds Orig in Perina Period(760-779)	1	0.0
		=====	=====
		70,593	100.0

TOP 45 NON-PRIMARY DIAGNOSIS ICD9 CODES
OF ALL USERS
PARENT MTF: FORT HUACHUCA

OBS	ICD9 DIAGNOSIS	Frequency Count	Percent of Total Frequency
1	. Missing	202,589	.
2	36720 Astigmatism, Unspecified	1,103	12.0
3	V720 Examination of Eyes and Vision	1,089	11.8
4	V689 Encounters, Admin Purposes, Unsp	837	9.1
5	V700 Routine Gen Medical Examination	738	8.0
6	V6549 Oth Specified Counseling	290	3.2
7	3674 Presbyopia	176	1.9
8	V068 Need Inoculation, Oth Spec Combina	162	1.8
9	4659 Acute Up Respir Infec, Mult Site	156	1.7
10	3668 Cataract NEC	135	1.5
11	71946 Pain in Joint Involvg Lower Leg	135	1.5
12	V6110 Counsel, Marital, Prtnr Probs, Unsp	122	1.3
13	4619 Acute Sinusitis NOS	114	1.2
14	490 Bronchitis, Not Spec As Acute/Chron	105	1.1
15	3670 Hypermetropia	101	1.1
16	7242 Lumbago	98	1.1
17	8489 Sprains, Strains, Oth & Ill-defin	96	1.0
18	4019 Essential Hypertension, Unspecif	94	1.0
19	2765 Volume Depletion	90	1.0
20	78791 Diarrhea	85	0.9
21	V2501 Prescription, Oral Contraceptives	84	0.9
22	71783 Old Disruptn, Ant Cruciate Ligame	82	0.9
23	462 Acute Pharyngitis	77	0.8
24	78701 Nausea, Vomiting	77	0.8
25	3671 Myopia	75	0.8
26	30981 Prolonged Posttraumatic Stress Dis	70	0.8
27	V622 Oth Occup Circumstances/Maladjus	69	0.8
28	V709 General Medical Exam, Unsp	69	0.8
29	49390 Asthma, Unsp, Stat Asthmat Not Men	63	0.7
30	5589 Noninf Gastroenter/Colitis, Oth U	56	0.6
31	4779 Allergic Rhinitis Cause Unspecif	55	0.6
32	7821 Rash & Oth Nonspec Skin Eruptn	53	0.6
33	7840 Headache	52	0.6
34	78900 Abdominal Pain, Unsp Site	52	0.6
35	72690 Unsp Enthesopathy	51	0.6
36	37251 Pinguecula	50	0.5
37	7262 Oth Affectns, Shoulder Region NEC	46	0.5
38	3829 Otitis Media NOS	43	0.5
39	36800 Amblyopia, Unsp	40	0.4
40	7245 Backache, Unsp	39	0.4
41	V828 Screening, Oth Specif Conditions	39	0.4
42	37842 Exophoria	38	0.4
43	V723 Gynecological Examination	37	0.4
44	0340 Streptococcal Sore Throat	36	0.4
45	71941 Pain in Joint, Shoulder Region	36	0.4
		=====	=====
		209,704	77.4

**SUMMARY OF ALL NON-PRIMARY DIAGNOSES
OF ALL USERS
PARENT MTF: FORT HUACHUCA**

OBS	Diagnosis Groups	Frequency Count	Percent of Total Frequency
1	. Missing	202,589	.
2	V01-V82 Factors Influen Hlth Stat/Cntct(V01-V82)	3,804	41.4
3	320-389 Dis, Nervous Sys/Sense Organs (320-389)	2,090	22.7
4	710-739 Dis,Mus-Skel Sys/Connectiv Tis (710-739)	783	8.5
5	460-519 Diseases of Respiratory System (460-519)	648	7.1
6	780-799 Symptoms/Signs/Ill-defin Conds (780-799)	446	4.9
7	290-319 Mental Disorders (290-319)	285	3.1
8	800-999 Injury and Poisoning (800-999)	277	3.0
9	580-629 Diseases of Genitourinary Sys (580-629)	168	1.8
10	240-279 Endocr/Nutr/Metab Dis,Immun Dsr(240-279)	144	1.6
11	520-579 Diseases of Digestive System (520-579)	140	1.5
12	390-459 Diseases of Circulatory System (390-459)	126	1.4
13	680-709 Dis of Skin/Subcutaneous Tissue(680-709)	116	1.3
14	001-139 Infectious/Parasistic Diseases (001-139)	106	1.2
15	140-239 Neoplasms (140-239)	42	0.5
16	280-289 Diseases,Blood,Bl-forming Orgs (280-289)	7	0.1
17	740-759 Congenital Anomalies (740-759)	7	0.1
18	630-677 Cmplcs, Pregn/Chldbrth/Puerper (630-677)	1	0.0
		=====	=====
		211,779	100.0

**TOP 45 PROCEDURE CPT4 CODES
OF ALL USERS
PARENT MTF: FORT HUACHUCA**

OBS	CPT4 PROCEDURES	Frequency Count	Percent of Total Frequency
1	. Missing	229,554	.
2	99078 Group Health Education	16,558	31.3
3	97110 Therapeutic Exercises	6,275	11.9
4	92552 Pure Tone Audiometry, Air	3,101	5.9
5	92140 Glaucoma Provocative Tests	2,856	5.4
6	92283 Color Vision Examination	2,086	3.9
7	97750 Physical Performance Test	1,795	3.4
8	92226 Special Eye Exam, Subsequent	1,564	3.0
9	92015 Refraction	1,388	2.6
10	97010 Hot Or Cold Packs Therapy	1,146	2.2
11	92340 Fitting of Spectacles	1,102	2.1
12	97035 Ultrasound Therapy	1,091	2.1
13	99071 Patient Education Materials	1,054	2.0
14	92390 Supply of Spectacles	1,040	2.0
15	90782 Injection (SC)/(IM)	859	1.6
16	90780 IV Infusion Therapy, 1 Hour	657	1.2
17	36415 Drawing Blood	611	1.2
18	92596 Ear Protector Evaluation	580	1.1
19	36000 Place Needle In Vein	498	0.9
20	97033 Electric Current Therapy	441	0.8
21	99070 Special Supplies	430	0.8
22	90862 Medication Management	414	0.8
23	99024 Post-Op Follow-Up Visit	406	0.8
24	90749 Immunization Procedure	398	0.8
25	97530 Therapeutic Activities	394	0.7
26	97039 Physical Therapy Treatment	378	0.7
27	90781 IV Infusion, Additional Hour	367	0.7
28	92225 Special Eye Exam, Initial	316	0.6
29	90801 Psychiatric Interview	262	0.5
30	29799 Casting/Strapping Procedure	229	0.4
31	98925 Osteopathic Manipulation	225	0.4
32	90853 Special Group Therapy	221	0.4
33	90784 Injection (IV)	211	0.4
34	97012 Mechanical Traction Therapy	183	0.3
35	92341 Fitting of Spectacles	148	0.3
36	95125 Immunotherapy, Many Antigens	146	0.3
37	92310 Contact Lens Fitting	124	0.2
38	97799 Physical Medicine Procedure	102	0.2
39	95930 Visual Evoked Potential Test	99	0.2
40	81025 Urine Pregnancy Test	98	0.2
41	90745 Hepatitis B Vaccine, 11-19	98	0.2
42	20610 Drain/Inject Joint/Bursa, Major	86	0.2
43	90804 Psychotherapy	85	0.2
44	17000 Destroy Benign/Premal Lesion	84	0.2
45	97116 Gait Training Therapy	78	0.1
		=====	=====
		279,838	95.2

**SUMMARY OF ALL PROCEDURES
OF ALL USERS
PARENT MTF: FORT HUACHUCA**

OBS	PROCEDURE GROUPS	Frequency Count	Percent of Total Frequency
1	. Missing	229,554	.
2	902-991 Medicine	50,089	94.8
3	330-377 Surg, Cardiovascular Sys	1,118	2.1
4	200-299 Surg, Musculoskeletal Sys	515	1.0
5	100-194 Surg, Integumentary Sys	402	0.8
6	800-893 Pathology/Laboratory	291	0.6
7	404-499 Surg, Digestive Sys	136	0.3
8	540-558 Surg, Male Genital Sys	68	0.1
9	560-62,564-89 Surg, Female Genital Sys	55	0.1
10	690-699 Surg, Auditory	54	0.1
11	300-329 Surg, Respiratory Sys	28	0.1
12	610-649 Surg, Nervous Sys	17	0.0
13	563 Surg, Laparoscopy/Hysteroscopy	16	0.0
14	765-769 Radiology, Diagnost Ultrasound	9	0.0
15	650-688 Surg, Eye	7	0.0
16	380-389 Surg, Hemic/Lymphatic Systems	5	0.0
17	590-598 Surg, Maternity Care/ Delivery	3	0.0
18	500-538 Surg, Urinary Sys	2	0.0
19	600-606 Surg, Endocrine Sys	2	0.0
20	700-764 Radiology, Diagnostic Imaging	1	0.0
		=====	=====
		282,372	100.0

**TOP 45 PRIMARY DIAGNOSIS ICD9 CODES
OF ALL USERS
PARENT MTF: FORT CARSON**

OBS	ICD9 DIAGNOSIS	Frequency Count	Percent of Total Frequency
1	V721 Examination of Ears and Hearing	7,778	5.2
2	V6549 Oth Specified Counseling	7,168	4.8
3	V6759 Oth Follow-up Examination	5,252	3.5
4	V700 Routine Gen Medical Examination	4,241	2.9
5	V829 Screening,Unspecified Conditions	4,037	2.7
6	7242 Lumbago	3,931	2.6
7	V6889 Enctrs, Oth Spec Admin Purpose	3,668	2.5
8	V670 Follow-up Examination, Surgery	2,909	2.0
9	7295 Pain in Limb	2,517	1.7
10	7262 Oth Affectns,Shoulder Region NEC	2,342	1.6
11	V5721 Encounter for Occup Therapy	2,119	1.4
12	8442 Sprain,Strain Cruciate Lig, Knee	2,106	1.4
13	7179 Internal Derangemt of Knee,Unsp	1,980	1.3
14	V220 Supervisn, Normal 1st Pregnancy	1,834	1.2
15	V6110 Counsel,Marital,Prtnr Probs,Unsp	1,826	1.2
16	30390 Alcohol Depend,Oth,Unsp,Unsp Use	1,765	1.2
17	3671 Myopia	1,732	1.2
18	84500 Sprain,Strain Ankle,foot, Unsp	1,708	1.1
19	71946 Pain in Joint Involvg Lower Leg	1,593	1.1
20	30500 Alcohol Abuse,Unsp Drinkg Behav	1,577	1.1
21	5589 Noninf Gastroenter/Colitis,Oth U	1,407	0.9
22	V705 Hlth Exam, Defined Subpopulatns	1,406	0.9
23	7248 Other Back Symptoms	1,279	0.9
24	V723 Gynecological Examination	1,278	0.9
25	78900 Abdominal Pain, Unsp Site	1,263	0.8
26	7299 Oth & Unsp Disors, Soft Tissue	1,166	0.8
27	07999 Unspec Viral Infections	1,046	0.7
28	V221 Supervisn, Oth Normal Pregnancy	999	0.7
29	8360 Tear,Med Cartilage/Meniscus,Knee	992	0.7
30	V674 Follow-up Exam,Trtmt,Healed Frac	992	0.7
31	7391 Nonallopath Lesions, Cervical Regi	949	0.6
32	72690 Unsp Enthesopathy	893	0.6
33	7231 Cervicalgia	880	0.6
34	7099 Unsp Disord of Skin,Subcut Tissu	877	0.6
35	4659 Acute Up Respir Infec,Mult Site	873	0.6
36	462 Acute Pharyngitis	855	0.6
37	7245 Backache, Unsp	852	0.6
38	V812 Screen -Cardiovasc Conds, NEC, NOS	831	0.6
39	29620 Maj Depres Disor,Only Epi,Unspec	824	0.6
40	7393 Nonallopathic Lesions,Lumbar Rgn	794	0.5
41	460 Acute Nasopharyngitis (Common Cold	748	0.5
42	3674 Presbyopia	740	0.5
43	4019 Essential Hypertension, Unspecif	719	0.5
44	V7109 Obs,Oth Suspect Ment Cond,Not Fd	716	0.5
45	V653 Dietary Surveillance,Counselling	712	0.5
		=====	=====
		86,174	57.9

**SUMMARY OF ALL PRIMARY DIAGNOSES
OF ALL USERS
PARENT MTF: FORT CARSON**

OBS	Diagnosis Groups	Frequency Count	Percent of Total Frequency
1	V01-V82 Factors Influen Hlth Stat/Cntct(V01-V82)	58,199	39.1
2	710-739 Dis,Mus-Skel Sys/Connectiv Tis (710-739)	29,901	20.1
3	800-999 Injury and Poisoning (800-999)	16,974	11.4
4	290-319 Mental Disorders (290-319)	8,813	5.9
5	320-389 Dis, Nervous Sys/Sense Organs (320-389)	6,900	4.6
6	780-799 Symptoms/Signs/Ill-defin Conds (780-799)	6,055	4.1
7	460-519 Diseases of Respiratory System (460-519)	5,787	3.9
8	520-579 Diseases of Digestive System (520-579)	3,503	2.4
9	680-709 Dis of Skin/Subcutaneous Tissue(680-709)	3,187	2.1
10	580-629 Diseases of Genitourinary Sys (580-629)	3,075	2.1
11	001-139 Infectious/Parasistic Diseases (001-139)	2,075	1.4
12	630-677 Cmplcs, Pregn/Chldbrth/Puerper (630-677)	1,344	0.9
13	390-459 Diseases of Circulatory System (390-459)	1,274	0.9
14	140-239 Neoplasms (140-239)	819	0.6
15	240-279 Endocr/Nutr/Metab Dis,Immun Dsr(240-279)	612	0.4
16	740-759 Congenital Anomalies (740-759)	137	0.1
17	280-289 Diseases,Blood,Bl-forming Orgs (280-289)	94	0.1
18	. Missing	4	.
19	760-779 Cert Cnds Orig in Perina Period(760-779)	2	0.0
20	E80-E99 Externl Causes,Injury/Poisoning(E80-E99)	1	0.0
		=====	=====
		148,756	100.0

TOP 45 NON-PRIMARY DIAGNOSIS ICD9 CODES
OF ALL USERS
PARENT MTF: FORT CARSON

OBS	ICD9 DIAGNOSIS	Frequency Count	Percent of Total Frequency
1	. Missing	374,194	.
2	V571 Rehab, Oth Phys Therapy	15,563	21.6
3	V811 Special Screen for Hypertension	4,292	6.0
4	V779 Screen,Endocr,Nutri,Metab,Immun	4,179	5.8
5	72885 Spasm of Muscle	3,262	4.5
6	7282 Muscular Wasting,Disuse Atrophy	3,162	4.4
7	7393 Nonallopathic Lesions,Lumbar Rgn	2,476	3.4
8	V721 Examination of Ears and Hearing	1,634	2.3
9	V670 Follow-up Examination, Surgery	1,626	2.3
10	36720 Astigmatism, Unspecified	1,514	2.1
11	V5721 Encounter for Occup Therapy	1,440	2.0
12	V720 Examination of Eyes and Vision	1,258	1.7
13	V6549 Oth Specified Counseling	1,133	1.6
14	V745 Screening, Venereal Disease	787	1.1
15	7391 Nonallopath Lesions, Cervical Regi	723	1.0
16	7392 Nonallopath Lesions, Thoracic Regi	703	1.0
17	V2509 Counsel,Contraceptive Mgmt, Oth	614	0.9
18	V220 Supervisn, Normal 1st Pregnancy	612	0.8
19	V6540 Other Counseling, NOS	573	0.8
20	73730 Scoliosis (and Kyphoscoliosis), Idi	567	0.8
21	8472 Sprain,Strain of Back,Lumbar	561	0.8
22	V6889 Enctrs, Oth Spec Admin Purpose	554	0.8
23	V680 Issue of Medical Certificates	441	0.6
24	8471 Sprain,Strain of Back, Thoracic	428	0.6
25	7248 Other Back Symptoms	396	0.5
26	V221 Prescription, Oth Normal Pregnancy	395	0.5
27	V2501 Prescription,Oral Contraceptives	363	0.5
28	V681 Issue of Repeat Prescriptions	359	0.5
29	7242 Lumbago	346	0.5
30	7820 Disturbance of Skin Sensation	345	0.5
31	V583 Aftercare,Attn to Srg Dressings,Su	326	0.5
32	8470 Sprain, Strain of Neck	324	0.4
33	V6545 Counseling,Oth Sex Transmit Dis	315	0.4
34	75619 Oth Congenital Anomalies of Spine	297	0.4
35	78900 Abdominal Pain, Unsp Site	253	0.4
36	8442 Sprain,Strain Cruciate Lig, Knee	245	0.3
37	V723 Gynecological Examination	243	0.3
38	V700 Routine Gen Medical Examination	235	0.3
39	V741 Screening,Pulmonary Tuberculosis	219	0.3
40	71943 Pain in Joint Involving Forearm	203	0.3
41	4019 Essential Hypertension, Unspecif	202	0.3
42	V622 Oth Occup Circumstances/Maladjus	196	0.3
43	7295 Pain in Limb	195	0.3
44	8832 Open Wound of Fingers, w Tend Inju	192	0.3
45	71946 Pain in Joint Involvg Lower Leg	191	0.3
		===== 428,136	===== 74.8

SUMMARY OF ALL NON-PRIMARY DIAGNOSES
OF ALL USERS
PARENT MTF: FORT CARSON

OBS	Diagnosis Groups	Frequency Count	Percent of Total Frequency
1	. Missing	374,194	.
2	V01-V82 Factors Influen Hlth Stat/Cntct(V01-V82)	39,361	54.6
3	710-739 Dis,Mus-Skel Sys/Connectiv Tis (710-739)	16,060	22.3
4	800-999 Injury and Poisoning (800-999)	4,558	6.3
5	320-389 Dis, Nervous Sys/Sense Organs (320-389)	2,985	4.1
6	780-799 Symptoms/Signs/Ill-defin Conds (780-799)	1,941	2.7
7	290-319 Mental Disorders (290-319)	1,133	1.6
8	460-519 Diseases of Respiratory System (460-519)	1,079	1.5
9	001-139 Infectious/Parasistic Diseases (001-139)	819	1.1
10	580-629 Diseases of Genitourinary Sys (580-629)	699	1.0
11	520-579 Diseases of Digestive System (520-579)	659	0.9
12	740-759 Congenital Anomalies (740-759)	636	0.9
13	680-709 Dis of Skin/Subcutaneous Tissue(680-709)	577	0.8
14	630-677 Cmplcs, Pregn/Chldbrth/Puerper (630-677)	527	0.7
15	390-459 Diseases of Circulatory System (390-459)	383	0.5
16	240-279 Endocr/Nutr/Metab Dis,Immun Dsr(240-279)	368	0.5
17	140-239 Neoplasms (140-239)	169	0.2
18	E80-E99 Externl Causes,Injury/Poisoning(E80-E99)	62	0.1
19	280-289 Diseases,Blood,Bl-forming Orgs (280-289)	58	0.1
		=====	=====
		446,268	100.0

**TOP 45 PROCEDURE CPT4 CODES
OF ALL USERS
PARENT MTF: FORT CARSON**

OBS	CPT4 PROCEDURES	Frequency Count	Percent of Total Frequency
1	. Missing	413,746	.
2	97110 Therapeutic Exercises	16,641	9.2
3	97010 Hot Or Cold Packs Therapy	14,029	7.7
4	98940 Chiropractic Manipulation	11,460	6.3
5	97530 Therapeutic Activities	10,801	6.0
6	97112 Neuromuscular Reeducation	10,288	5.7
7	36415 Drawing Blood	9,935	5.5
8	92552 Pure Tone Audiometry, Air	8,727	4.8
9	99071 Patient Education Materials	7,293	4.0
10	99078 Group Health Education	6,843	3.8
11	99000 Specimen Handling	5,924	3.3
12	99070 Special Supplies	4,040	2.2
13	97014 Electric Stimulation Therapy	4,012	2.2
14	97124 Massage Therapy	3,295	1.8
15	90857 Special Group Therapy	3,222	1.8
16	97750 Physical Performance Test	3,119	1.7
17	97799 Physical Medicine Procedure	3,016	1.7
18	97035 Ultrasound Therapy	2,945	1.6
19	92015 Refraction	2,913	1.6
20	81002 Urinalysis Nonauto w/o Scope	2,675	1.5
21	92225 Special Eye Exam, Initial	2,343	1.3
22	90806 Psychotherapy	2,074	1.1
23	97002 Physical Therapy Re-Evaluation	2,019	1.1
24	90801 Psychiatric Interview	1,897	1.0
25	95851 Range of Motion Measurements	1,574	0.9
26	76827 Echo Exam of Fetal Heart	1,538	0.8
27	97012 Mechanical Traction Therapy	1,455	0.8
28	97001 Physical Therapy Evaluation	1,448	0.8
29	93000 Electrocardiogram, Complete	1,332	0.7
30	97250 Myofascial Release	1,155	0.6
31	90804 Psychotherapy	1,135	0.6
32	94010 Breathing Capacity Test	938	0.5
33	59025 Fetal Non-Stress Test	933	0.5
34	97113 Aquatic Therapy/Exercises	908	0.5
35	90853 Special Group Therapy	884	0.5
36	90780 IV Infusion Therapy, 1 Hour	803	0.4
37	92082 Visual Field Examination(s)	775	0.4
38	97033 Electric Current Therapy	734	0.4
39	90812 Psychotherapy	720	0.4
40	87205 Smear, Stain & Interpret	681	0.4
41	90782 Injection (SC)/(IM)	660	0.4
42	90862 Medication Management	630	0.3
43	95852 Range of Motion Measurements	610	0.3
44	90847 Special Family Therapy	575	0.3
45	90810 Psychotherapy	550	0.3
		=====	=====
		573,295	88.0

**SUMMARY OF ALL PROCEDURES
OF ALL USERS
PARENT MTF: FORT CARSON**

OBS	PROCEDURE GROUPS	Frequency Count	Percent of Total Frequency
1	. Missing	413,746	.
2	902-991 Medicine	156,859	86.5
3	330-377 Surg, Cardiovascular Sys	10,382	5.7
4	800-893 Pathology/Laboratory	4,230	2.3
5	200-299 Surg, Musculoskeletal Sys	2,441	1.3
6	100-194 Surg, Integumentary Sys	1,918	1.1
7	765-769 Radiology, Diagnost Ultrasound	1,875	1.0
8	590-598 Surg, Maternity Care/ Delivery	1,463	0.8
9	404-499 Surg, Digestive Sys	510	0.3
10	540-558 Surg, Male Genital Sys	381	0.2
11	300-329 Surg, Respiratory Sys	344	0.2
12	500-538 Surg, Urinary Sys	254	0.1
13	560-62,564-89 Surg, Female Genital Sys	194	0.1
14	690-699 Surg, Auditory	119	0.1
15	780-799 Radiology, Nuclear Medicine	98	0.1
16	610-649 Surg, Nervous Sys	92	0.1
17	650-688 Surg, Eye	63	0.0
18	563 Surg, Laparoscopy/Hysteroscopy	24	0.0
19	A40-89,B,J,E,K. Supls,Drugs,Dur Med Eq	12	0.0
20	700-764 Radiology, Diagnostic Imaging	10	0.0
21	380-389 Surg, Hemic/Lymphatic Systems	6	0.0
22	L Codes. Orthot/Prosthetic Procs	2	0.0
23	600-606 Surg, Endocrine Sys	1	0.0
		=====	=====
		595,024	100.0

TOP 45 PRIMARY DIAGNOSIS ICD9 CODES
OF ALL USERS
PARENT MTF: WALTER REED AMC

OBS	ICD9 DIAGNOSIS	Frequency Count	Percent of Total Frequency
1	V705 Hlth Exam, Defined Subpopulatns	6,584	3.3
2	V069 Need Inocul, Combined Vaccine	5,616	2.9
3	V011 Contact W or Exposure to TBC	5,189	2.6
4	30390 Alcohol Depend,Oth,Unsp,Unsp Use	4,809	2.4
5	7291 Myalgia and Myositis, Unsp	3,981	2.0
6	29630 Maj Depres Disor,Recur,Unsp Deg	3,569	1.8
7	V700 Routine Gen Medical Examination	3,535	1.8
8	3671 Myopia	3,156	1.6
9	4770 Allergic Rhinitis Due to Pollen	2,465	1.3
10	7245 Backache, Unsp	2,266	1.2
11	V7109 Obs,Oth Suspect Ment Cond,Not Fd	2,214	1.1
12	38910 Sensorineural Hearing Loss, Unsp	2,191	1.1
13	311 Depressive Disorder, NEC	2,162	1.1
14	V703 Oth Medical Exam, Admin Purposes	2,150	1.1
15	29620 Maj Depres Disor,Only Epi,Unspec	2,124	1.1
16	7242 Lumbago	2,052	1.0
17	71940 Pain in Joint, Site Unspecified	1,920	1.0
18	V829 Screening,Unspecified Conditions	1,816	0.9
19	042 HIV Disease	1,769	0.9
20	V721 Examination of Ears and Hearing	1,724	0.9
21	V681 Issue of Repeat Prescriptions	1,717	0.9
22	V670 Follow-up Examination, Surgery	1,712	0.9
23	7821 Rash & Oth Nonspec Skin Eruptn	1,620	0.8
24	V6540 Other Counseling, NOS	1,591	0.8
25	3099 Adjustmt Reactn NOS	1,507	0.8
26	V720 Examination of Eyes and Vision	1,502	0.8
27	V548 Orthopedic Aftercare, Oth	1,476	0.7
28	460 Acute Nasopharyngitis (Common Cold	1,462	0.7
29	V571 Rehab, Oth Phys Therapy	1,338	0.7
30	V723 Gynecological Examination	1,278	0.6
31	7955 Nonsp Reactn,Tuberculin Skin Tst	1,266	0.6
32	72871 Plantar Fascial Fibromatosis	1,246	0.6
33	8489 Sprains,Strains, Oth & Ill-defin	1,223	0.6
34	7840 Headache	1,152	0.6
35	71947 Pain in Joint Involvg Ankle,Foot	1,074	0.5
36	V6889 Enctrs, Oth Spec Admin Purpose	1,068	0.5
37	4619 Acute Sinusitis NOS	1,007	0.5
38	7262 Oth Affectns,Shoulder Region NEC	1,002	0.5
39	30500 Alcohol Abuse,Unsp Drinkg Behav	993	0.5
40	6289 Female Infertility, NOS	982	0.5
41	V5849 Aftercare Follow Surg,Oth Specif	956	0.5
42	V629 Unspc Psychosocial Circumstances	901	0.5
43	78900 Abdominal Pain, Unsp Site	895	0.5
44	78907 Abdominal Pain, Generalized	889	0.5
45	6288 Female Infertility, NEC	877	0.4
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		92,026	46.7

SUMMARY OF ALL PRIMARY DIAGNOSES
OF ALL USERS
PARENT MTF: WALTER REED AMC

OBS	Diagnosis Groups	Frequency Count	Percent of Total Frequency
1	V01-V82 Factors Influen Hlth Stat/Cntct (V01-V82)	52,090	26.5
2	710-739 Dis,Mus-Skel Sys/Connectiv Tis (710-739)	31,026	15.8
3	290-319 Mental Disorders (290-319)	27,367	13.9
4	320-389 Dis, Nervous Sys/Sense Organs (320-389)	15,251	7.7
5	780-799 Symptoms/Signs/Ill-defin Conds (780-799)	13,391	6.8
6	800-999 Injury and Poisoning (800-999)	13,109	6.7
7	460-519 Diseases of Respiratory System (460-519)	9,611	4.9
8	580-629 Diseases of Genitourinary Sys (580-629)	8,057	4.1
9	140-239 Neoplasms (140-239)	5,770	2.9
10	001-139 Infectious/Parasistic Diseases (001-139)	5,344	2.7
11	680-709 Dis of Skin/Subcutaneous Tissue(680-709)	4,541	2.3
12	390-459 Diseases of Circulatory System (390-459)	3,751	1.9
13	240-279 Endocr/Nutr/Metab Dis,Immun Dsr(240-279)	3,582	1.8
14	520-579 Diseases of Digestive System (520-579)	3,022	1.5
15	740-759 Congenital Anomalies (740-759)	557	0.3
16	280-289 Diseases,Blood,Bl-forming Orgs (280-289)	330	0.2
17	630-677 Cmplcs, Pregn/Chldbrth/Puerper (630-677)	77	0.0
18	Missing	65	.
19	E80-E99 Externl Causes,Injury/Poisoning(E80-E99)	12	0.0
20	760-779 Cert Cnds Orig in Perina Period(760-779)	5	0.0
		=====	=====
		196,958	100.0

TOP 45 NON-PRIMARY DIAGNOSIS ICD9 CODES
OF ALL USERS
PARENT MTF: WALTER REED AMC

OBS	ICD9 DIAGNOSIS	Frequency Count	Percent of Total Frequency
1	. Missing	556,154	.
2	36720 Astigmatism, Unspecified	2,168	6.2
3	V571 Rehab, Oth Phys Therapy	1,662	4.8
4	V720 Examination of Eyes and Vision	1,439	4.1
5	3674 Presbyopia	1,319	3.8
6	V721 Examination of Ears and Hearing	1,192	3.4
7	8470 Sprain, Strain of Neck	940	2.7
8	7291 Myalgia and Myositis, Unsp	833	2.4
9	8471 Sprain, Strain of Back, Thoracic	789	2.3
10	2724 Oth and Unspecif Hyperlipidemia	533	1.5
11	4019 Essential Hypertension, Unspecif	509	1.5
12	8461 Sprain, Strain of Sacroiliac	450	1.3
13	V723 Gynecological Examination	405	1.2
14	V829 Screening, Unspecified Conditions	391	1.1
15	V6540 Other Counseling, NOS	357	1.0
16	V670 Follow-up Examination, Surgery	338	1.0
17	4779 Allergic Rhinitis Cause Unspecif	314	0.9
18	7245 Backache, Unsp	307	0.9
19	7821 Rash & Oth Nonspec Skin Eruptn	301	0.9
20	7840 Headache	301	0.9
21	042 HIV Disease	269	0.8
22	38830 Tinnitus, Unsp	266	0.8
23	3671 Myopia	244	0.7
24	V011 Contact W or Exposure to TBC	244	0.7
25	71940 Pain in Joint, Site Unspecified	241	0.7
26	7242 Lumbago	235	0.7
27	311 Depressive Disorder, NEC	226	0.7
28	V069 Need Inocul, Combined Vaccine	216	0.6
29	V703 Oth Medical Exam, Admin Purposes	195	0.6
30	V2501 Prescription, Oral Contraceptives	194	0.6
31	V681 Issue of Repeat Prescriptions	186	0.5
32	V5849 Aftercare Follow Surg, Oth Specif	185	0.5
33	30750 Eating Disorder, Unsp	177	0.5
34	71970 Difficulty in Walking Involv Joint	171	0.5
35	7231 Cervicalgia	169	0.5
36	7843 Aphasia	158	0.5
37	30789 Oth Psychalgia	157	0.5
38	7262 Oth Affectns, Shoulder Region NEC	157	0.5
39	7179 Internal Derangemt of Knee, Unsp	152	0.4
40	V053 Need Inocul Against Viral Hepati	149	0.4
41	78079 Oth Malaise And Fatigue	148	0.4
42	8442 Sprain, Strain Cruciate Lig, Knee	148	0.4
43	3670 Hypermetropia	145	0.4
44	3019 Personality Disorders NOS	143	0.4
45	71690 Unsp Arthropathy, Site Unsp	139	0.4
		=====	=====
		575,416	55.5

SUMMARY OF ALL NON-PRIMARY DIAGNOSES
OF ALL USERS
PARENT MTF: WALTER REED AMC

OBS	Diagnosis Groups	Frequency Count	Percent of Total Frequency
1	. Missing	556,154	.
2	V01-V82 Factors Influen Hlth Stat/Cntct(V01-V82)	9,322	26.8
3	320-389 Dis, Nervous Sys/Sense Organs (320-389)	5,568	16.0
4	710-739 Dis,Mus-Skel Sys/Connectiv Tis (710-739)	5,141	14.8
5	800-999 Injury and Poisoning (800-999)	3,873	11.2
6	780-799 Symptoms/Signs/Ill-defin Conds (780-799)	2,178	6.3
7	290-319 Mental Disorders (290-319)	1,666	4.8
8	460-519 Diseases of Respiratory System (460-519)	1,488	4.3
9	240-279 Endocr/Nutr/Metab Dis,Immun Dsr(240-279)	1,130	3.3
10	390-459 Diseases of Circulatory System (390-459)	871	2.5
11	580-629 Diseases of Genitourinary Sys (580-629)	842	2.4
12	680-709 Dis of Skin/Subcutaneous Tissue(680-709)	782	2.3
13	001-139 Infectious/Parasistic Diseases (001-139)	705	2.0
14	520-579 Diseases of Digestive System (520-579)	536	1.5
15	140-239 Neoplasms (140-239)	417	1.2
16	280-289 Diseases,Blood,Bl-forming Orgs (280-289)	119	0.3
17	740-759 Congenital Anomalies (740-759)	60	0.2
18	630-677 Cmplcs, Pregn/Chldbrth/Puerper (630-677)	18	0.1
19	E80-E99 Externl Causes, Injury/Poisoning(E80-E99)	4	0.0
		=====	=====
		590,874	100.0

**TOP 45 PROCEDURE CPT4 CODES
OF ALL USERS
PARENT MTF: WALTER REED AMC**

OBS	CPT4 PROCEDURES	Frequency Count	Percent of Total Frequency
1	. Missing	646,966	.
2	99078 Group Health Education	7,860	5.6
3	97110 Therapeutic Exercises	6,287	4.5
4	86580 TB Intradermal Test	5,624	4.0
5	97010 Hot Or Cold Packs Therapy	4,860	3.5
6	90899 Psychiatric Service/Therapy	4,223	3.0
7	92015 Refraction	3,965	2.8
8	99071 Patient Education Materials	3,036	2.2
9	97530 Therapeutic Activities	2,878	2.0
10	97035 Ultrasound Therapy	2,736	1.9
11	90853 Special Group Therapy	2,614	1.9
12	97535 Self Care Mngment Training	2,607	1.9
13	99090 Computer Data Analysis	2,185	1.6
14	90806 Psychotherapy	2,101	1.5
15	90782 Injection (SC)/(IM)	1,990	1.4
16	97150 Group Therapeutic Procedures	1,965	1.4
17	97014 Electric Stimulation Therapy	1,937	1.4
18	99000 Specimen Handling	1,868	1.3
19	90801 Psychiatric Interview	1,827	1.3
20	97504 Orthotics Fitting	1,715	1.2
21	90749 Immunization Procedure	1,698	1.2
22	92552 Pure Tone Audiometry, Air	1,598	1.1
23	97116 Gait Training Therapy	1,584	1.1
24	36415 Drawing Blood	1,558	1.1
25	99024 Post-Op Follow-Up Visit	1,486	1.1
26	93000 Electrocardiogram, Complete	1,442	1.0
27	97012 Mechanical Traction Therapy	1,381	1.0
28	92507 Speech/Hearing Therapy	1,369	1.0
29	95117 Immunotherapy Injections	1,353	1.0
30	90659 Vaccine, Flu	1,259	0.9
31	97537 Community/Work Reintegration	1,183	0.8
32	97139 Physical Medicine Procedure	1,090	0.8
33	97033 Electric Current Therapy	1,027	0.7
34	98940 Chiropractic Manipulation	1,016	0.7
35	90632 Vaccine, Hepatitis A	989	0.7
36	98941 Chiropractic Manipulation	971	0.7
37	95115 Immunotherapy, One Injection	963	0.7
38	92508 Speech/Hearing Therapy	924	0.7
39	90746 Hepatitis B Vaccine, Over 20	817	0.6
40	93010 Electrocardiogram Report	792	0.6
41	11100 Biopsy, Skin/Tissue, 1 Lesion	790	0.6
42	90581 Vaccine, Anthrax	756	0.5
43	90730 Hepatitis A Vaccine	753	0.5
44	93784 Ambulatory BP Monitoring	721	0.5
45	92004 Eye Exam, New Patient	714	0.5
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		737,478	64.3

**SUMMARY OF ALL PROCEDURES
OF ALL USERS
PARENT MTF: WALTER REED AMC**

OBS	PROCEDURE GROUPS	Frequency Count	Percent of Total Frequency
1	. Missing	646,966	.
2	902-991 Medicine	115,908	82.3
3	800-893 Pathology/Laboratory	8,252	5.9
4	100-194 Surg, Integumentary Sys	3,306	2.3
5	330-377 Surg, Cardiovascular Sys	2,681	1.9
6	200-299 Surg, Musculoskeletal Sys	2,652	1.9
7	772-779 Radiology, Radiation Oncology	1,889	1.3
8	404-499 Surg, Digestive Sys	1,185	0.8
9	765-769 Radiology, Diagnost Ultrasound	937	0.7
10	560-62,564-89 Surg, Female Genital Sys	822	0.6
11	610-649 Surg, Nervous Sys	799	0.6
12	700-764 Radiology, Diagnostic Imaging	744	0.5
13	500-538 Surg, Urinary Sys	521	0.4
14	300-329 Surg, Respiratory Sys	369	0.3
15	690-699 Surg, Auditory	211	0.1
16	540-558 Surg, Male Genital Sys	179	0.1
17	650-688 Surg, Eye	170	0.1
18	001-019 Anesthesiology	101	0.1
19	563 Surg, Laparoscopy/Hysteroscopy	53	0.0
20	380-389 Surg, Hemic/Lymphatic Systems	38	0.0
21	780-799 Radiology, Nuclear Medicine	23	0.0
22	600-606 Surg, Endocrine Sys	19	0.0
23	590-598 Surg, Maternity Care/ Delivery	5	0.0
24	D Codes. Dental Procedures	1	0.0
25	M,P,R Codes. Med/Path/Lab/Dx Rad Svcs	1	0.0
		=====	=====
		787,832	100.0

TOP 45 PRIMARY DIAGNOSIS ICD9 CODES
OF ALL USERS
PARENT MTF: EISENHOWER AMC

OBS	ICD9 DIAGNOSIS	Frequency Count	Percent of Total Frequency
1	V703 Oth Medical Exam, Admin Purposes	24,520	13.1
2	7295 Pain in Limb	6,268	3.4
3	V700 Routine Gen Medical Examination	6,165	3.3
4	V705 Hlth Exam, Defined Subpopulatns	4,470	2.4
5	V571 Rehab, Oth Phys Therapy	4,278	2.3
6	4659 Acute Up Respir Infec,Mult Site	4,129	2.2
7	30390 Alcohol Depend,Oth,Unsp,Unsp Use	3,813	2.0
8	7245 Backache, Unsp	3,646	2.0
9	71946 Pain in Joint Involvg Lower Leg	3,243	1.7
10	V0389 Need Oth Specific Vaccine	3,086	1.7
11	7242 Lumbago	2,677	1.4
12	V6549 Oth Specified Counseling	2,605	1.4
13	V6540 Other Counseling, NOS	2,555	1.4
14	07999 Unspec Viral Infections	2,358	1.3
15	V221 Supervisn, Oth Normal Pregnancy	2,250	1.2
16	4359 Cerebral Ischemia, Transient,NOS	2,039	1.1
17	V720 Examination of Eyes and Vision	1,904	1.0
18	V537 Fit,Adjustmt,Orthopedic Devices	1,820	1.0
19	V723 Gynecological Examination	1,807	1.0
20	7821 Rash & Oth Nonspec Skin Eruptn	1,672	0.9
21	78650 Chest Pain, Unspecified	1,648	0.9
22	78900 Abdominal Pain, Unsp Site	1,613	0.9
23	V048 Need Inocul Against Influenza	1,551	0.8
24	71947 Pain in Joint Involvg Ankle, Foot	1,508	0.8
25	V681 Issue of Repeat Prescriptions	1,433	0.8
26	V721 Examination of Ears and Hearing	1,340	0.7
27	V670 Follow-up Examination, Surgery	1,238	0.7
28	72810 Calcificatn,Ossification,Unspec	1,236	0.7
29	3671 Myopia	1,219	0.7
30	7840 Headache	1,191	0.6
31	30500 Alcohol Abuse,Unsp Drinkg Behav	1,186	0.6
32	5589 Noninf Gastroenter/Colitis,Oth U	1,170	0.6
33	8449 Sprain,Strain, Knee and Leg Unsp	1,166	0.6
34	71940 Pain in Joint, Site Unspecified	1,071	0.6
35	V011 Contact W or Exposure to TBC	1,046	0.6
36	V679 Unspec Follow-up Examination	1,021	0.5
37	4019 Essential Hypertension, Unspecif	1,014	0.5
38	V220 Supervisn, Normal 1st Pregnancy	955	0.5
39	5990 Urinary Tract Infectn, Site Unsp	949	0.5
40	4619 Acute Sinusitis NOS	934	0.5
41	462 Acute Pharyngitis	924	0.5
42	4770 Allergic Rhinitis Due to Pollen	919	0.5
43	V5849 Aftercare Follow Surg,Oth Specif	917	0.5
44	V0381 Prophylact Vacc,Hemophilus Infl B	913	0.5
45	4779 Allergic Rhinitis Cause Unspecif	912	0.5
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		114,379	61.3

**SUMMARY OF ALL PRIMARY DIAGNOSES
OF ALL USERS
PARENT MTF: EISENHOWER AMC**

OBS	Diagnosis Groups	Frequency Count	Percent of Total Frequency
1	V01-V82 Factors Influen Hlth Stat/Cntct (V01-V82)	80,814	43.3
2	710-739 Dis,Mus-Skel Sys/Connectiv Tis (710-739)	28,364	15.2
3	290-319 Mental Disorders (290-319)	13,331	7.1
4	460-519 Diseases of Respiratory System (460-519)	12,278	6.6
5	780-799 Symptoms/Signs/Ill-defin Conds (780-799)	11,053	5.9
6	320-389 Dis, Nervous Sys/Sense Organs (320-389)	7,913	4.2
7	800-999 Injury and Poisoning (800-999)	7,437	4.0
8	001-139 Infectious/Parasistic Diseases (001-139)	4,884	2.6
9	580-629 Diseases of Genitourinary Sys (580-629)	4,619	2.5
10	390-459 Diseases of Circulatory System (390-459)	4,339	2.3
11	680-709 Dis of Skin/Subcutaneous Tissue(680-709)	3,470	1.9
12	520-579 Diseases of Digestive System (520-579)	3,349	1.8
13	240-279 Endocr/Nutr/Metab Dis,Immun Dsr(240-279)	2,339	1.3
14	140-239 Neoplasms (140-239)	1,583	0.8
15	280-289 Diseases,Blood,Bl-forming Orgs (280-289)	393	0.2
16	630-677 Cmplcs, Pregn/Chldbrth/Puerper (630-677)	388	0.2
17	. Missing	118	.
18	740-759 Congenital Anomalies (740-759)	104	0.1
		=====	=====
		186,776	100.0

TOP 45 NON-PRIMARY DIAGNOSIS ICD9 CODES
OF ALL USERS
PARENT MTF: EISENHOWER AMC

OBS	ICD9 DIAGNOSIS	Frequency Count	Percent of Total Frequency
1	. Missing	529,234	.
2	V703 Oth Medical Exam, Admin Purposes	3,725	12.0
3	V5721 Encounter for Occup Therapy	1,632	5.2
4	V681 Issue of Repeat Prescriptions	1,182	3.8
5	V549 Orthopedic Aftercare, Unsp	1,044	3.4
6	36720 Astigmatism, Unspecified	984	3.2
7	V571 Rehab, Oth Phys Therapy	915	2.9
8	V6540 Other Counseling, NOS	820	2.6
9	7242 Lumbago	706	2.3
10	V6549 Oth Specified Counseling	572	1.8
11	V032 Need Inocul Agnst Tuberculosis	524	1.7
12	7295 Pain in Limb	454	1.5
13	V053 Need Inocul Against Viral Hepati	453	1.5
14	4659 Acute Up Respir Infec,Mult Site	350	1.1
15	V2509 Counsel,Contraceptive Mgmt, Oth	337	1.1
16	8442 Sprain,Strain Cruciate Lig, Knee	317	1.0
17	3674 Presbyopia	315	1.0
18	4019 Essential Hypertension, Unspecif	311	1.0
19	7231 Cervicalgia	274	0.9
20	71946 Pain in Joint Involvg Lower Leg	259	0.8
21	V031 Need Inocu,Typhoid,Paratyph Alon	252	0.8
22	84500 Sprain,Strain Ankle,foot, Unsp	242	0.8
23	V0389 Need Oth Specific Vaccine	240	0.8
24	7246 Disorders of Sacrum	230	0.7
25	4779 Allergic Rhinitis Cause Unspecif	229	0.7
26	7245 Backache, Unsp	225	0.7
27	7177 Chondromalacia Patella	218	0.7
28	3051 Tobacco Use Disorder	215	0.7
29	V064 Need Inoculation, MMR	184	0.6
30	7840 Headache	182	0.6
31	7262 Oth Affectns,Shoulder Region NEC	170	0.5
32	7821 Rash & Oth Nonspec Skin Eruptn	170	0.5
33	2724 Oth and Unspecif Hyperlipidemia	153	0.5
34	3670 Hypermetropia	153	0.5
35	V6541 Exercise Counseling	146	0.5
36	72871 Plantar Fascial Fibromatosis	144	0.5
37	78900 Abdominal Pain, Unsp Site	144	0.5
38	07999 Unspec Viral Infections	142	0.5
39	V720 Examination of Eyes and Vision	141	0.5
40	V801 Special Screening For Glaucoma	138	0.4
41	71940 Pain in Joint, Site Unspecified	137	0.4
42	V700 Routine Gen Medical Examination	137	0.4
43	72810 Calcificatn,Ossification,Unspec	136	0.4
44	2765 Volume Depletion	135	0.4
45	71945 Pain in Jnt, Pelvic Region,Thigh	134	0.4
		=====	=====
		548,805	62.9

SUMMARY OF ALL NON-PRIMARY DIAGNOSES
OF ALL USERS
PARENT MTF: EISENHOWER AMC

OBS	Diagnosis Groups	Frequency Count	Percent of Total Frequency
1	. Missing	529,234	.
2	V01-V82 Factors Influen Hlth Stat/Cntct (V01-V82)	14,588	46.9
3	710-739 Dis,Mus-Skel Sys/Connectiv Tis (710-739)	5,031	16.2
4	320-389 Dis, Nervous Sys/Sense Organs (320-389)	2,420	7.8
5	800-999 Injury and Poisoning (800-999)	1,633	5.3
6	460-519 Diseases of Respiratory System (460-519)	1,439	4.6
7	780-799 Symptoms/Signs/Ill-defin Conds (780-799)	1,368	4.4
8	580-629 Diseases of Genitourinary Sys (580-629)	739	2.4
9	290-319 Mental Disorders (290-319)	724	2.3
10	520-579 Diseases of Digestive System (520-579)	656	2.1
11	390-459 Diseases of Circulatory System (390-459)	585	1.9
12	240-279 Endocr/Nutr/Metab Dis,Immun Dsr(240-279)	584	1.9
13	001-139 Infectious/Parasistic Diseases (001-139)	552	1.8
14	680-709 Dis of Skin/Subcutaneous Tissue(680-709)	435	1.4
15	140-239 Neoplasms (140-239)	163	0.5
16	630-677 Cmplcs, Pregn/Chldbrth/Puerper (630-677)	94	0.3
17	740-759 Congenital Anomalies (740-759)	48	0.2
18	280-289 Diseases,Blood,Bl-forming Orgs (280-289)	31	0.1
19	E80-E99 Externl Causes,Injury/Poisoning(E80-E99)	4	0.0
		=====	=====
		560,328	100.0

TOP 45 PROCEDURE CPT4 CODES
OF ALL USERS
PARENT MTF: EISENHOWER AMC

OBS	CPT4 PROCEDURES	Frequency Count	Percent of Total Frequency
1	. Missing	666,996	.
2	97110 Therapeutic Exercises	5,157	6.4
3	99071 Patient Education Materials	4,002	5.0
4	90782 Injection (SC)/(IM)	3,457	4.3
5	90853 Special Group Therapy	3,071	3.8
6	97530 Therapeutic Activities	2,967	3.7
7	81000 Urinalysis, Nonauto, w/Scope	2,954	3.7
8	90801 Psychiatric Interview	2,383	3.0
9	99078 Group Health Education	2,339	2.9
10	95851 Range of Motion Measurements	2,208	2.8
11	90806 Psychotherapy	2,187	2.7
12	93000 Electrocardiogram, Complete	1,953	2.4
13	99080 Special Reports Or Forms	1,858	2.3
14	86580 TB Intradermal Test	1,614	2.0
15	92552 Pure Tone Audiometry, Air	1,373	1.7
16	97035 Ultrasound Therapy	1,354	1.7
17	97750 Physical Performance Test	1,205	1.5
18	36415 Drawing Blood	1,202	1.5
19	97010 Hot Or Cold Packs Therapy	1,183	1.5
20	92551 Pure Tone Hearing Test, Air	1,096	1.4
21	90749 Immunization Procedure	985	1.2
22	95852 Range of Motion Measurements	969	1.2
23	92002 Eye Exam, New Patient	944	1.2
24	90799 Therapeutic/Diag Injection	872	1.1
25	76825 Echo Exam of Fetal Heart	743	0.9
26	90808 Psychotherapy	669	0.8
27	97116 Gait Training Therapy	612	0.8
28	92065 Orthoptic/Pleoptic Training	595	0.7
29	90707 MMR Virus Immunization	591	0.7
30	90862 Medication Management	544	0.7
31	97012 Mechanical Traction Therapy	526	0.7
32	90746 Hepatitis B Vaccine, Over 20	521	0.7
33	95117 Immunotherapy Injections	496	0.6
34	90847 Special Family Therapy	490	0.6
35	88150 Cytopathology, Pap Smear	485	0.6
36	94010 Breathing Capacity Test	485	0.6
37	95115 Immunotherapy, One Injection	453	0.6
38	95900 Motor Nerve Conduction Test	451	0.6
39	95904 Sense Nerve Conduction Test	448	0.6
40	59025 Fetal Non-Stress Test	436	0.5
41	90730 Hepatitis A Vaccine	434	0.5
42	83718 Blood Lipoprotein Assay	431	0.5
43	92015 Refraction	429	0.5
44	87210 Smear, Stain & Interpret	415	0.5
45	97014 Electric Stimulation Therapy	411	0.5
		=====	=====
		724,994	72.4

SUMMARY OF ALL PROCEDURES
OF ALL USERS
PARENT MTF: EISENHOWER AMC

OBS	PROCEDURE GROUPS	Frequency Count	Percent of Total Frequency
1	. Missing	666,996	.
2	902-991 Medicine	64,105	80.0
3	800-893 Pathology/Laboratory	6,986	8.7
4	100-194 Surg, Integumentary Sys	2,092	2.6
5	330-377 Surg, Cardiovascular Sys	1,710	2.1
6	200-299 Surg, Musculoskeletal Sys	1,437	1.8
7	765-769 Radiology, Diagnost Ultrasound	1,025	1.3
8	404-499 Surg, Digestive Sys	634	0.8
9	590-598 Surg, Maternity Care/ Delivery	442	0.6
10	700-764 Radiology, Diagnostic Imaging	368	0.5
11	300-329 Surg, Respiratory Sys	303	0.4
12	560-62,564-89 Surg, Female Genital Sys	256	0.3
13	610-649 Surg, Nervous Sys	176	0.2
14	540-558 Surg, Male Genital Sys	172	0.2
15	500-538 Surg, Urinary Sys	141	0.2
16	690-699 Surg, Auditory	108	0.1
17	563 Surg, Laparoscopy/Hysteroscopy	66	0.1
18	650-688 Surg, Eye	45	0.1
19	380-389 Surg, Hemic/Lymphatic Systems	12	0.0
20	A40-89,B,J,E,K. Supls,Drugs,Dur Med Eq	10	0.0
21	600-606 Surg, Endocrine Sys	8	0.0
22	G,Q Temp Codes. Procs/Svcs/Supls	5	0.0
23	D Codes. Dental Procedures	3	0.0
24	M,P,R Codes. Med/Path/Lab/Dx Rad Svcs	3	0.0
25	001-019 Anesthesiology	1	0.0
		=====	=====
		747,104	100.0

TOP 45 PRIMARY DIAGNOSIS ICD9 CODES
OF ALL USERS
PARENT MTF: FORT BENNING

OBS	ICD9 DIAGNOSIS	Frequency Count	Percent of Total Frequency
1	V705 Hlth Exam, Defined Subpopulatns	21,814	10.7
2	07999 Unspec Viral Infections	8,699	4.3
3	7242 Lumbago	6,634	3.2
4	V720 Examination of Eyes and Vision	6,552	3.2
5	V571 Rehab, Oth Phys Therapy	6,478	3.2
6	4659 Acute Up Respir Infec,Mult Site	5,968	2.9
7	71946 Pain in Joint Involvg Lower Leg	5,968	2.9
8	84500 Sprain,Strain Ankle,foot, Unsp	3,674	1.8
9	V706 Health Exam in Populatn Surveys	3,437	1.7
10	V537 Fit,Adjustmt,Orthopedic Devices	3,348	1.6
11	V5721 Encounter for Occup Therapy	3,155	1.5
12	V6549 Oth Specified Counseling	2,889	1.4
13	V6540 Other Counseling, NOS	2,700	1.3
14	71945 Pain in Jnt, Pelvic Region,Thigh	2,669	1.3
15	V721 Examination of Ears and Hearing	2,476	1.2
16	V6110 Counsel,Marital,Prtnr Probs,Unsp	2,268	1.1
17	4619 Acute Sinusitis NOS	2,236	1.1
18	V679 Unspec Follow-up Examination	2,221	1.1
19	8449 Sprain,Strain, Knee and Leg Unsp	2,212	1.1
20	V700 Routine Gen Medical Examination	1,966	1.0
21	30390 Alcohol Depend,Oth,Unsp,Unsp Use	1,926	0.9
22	490 Bronchitis,Not Spec As Acute/Chron	1,881	0.9
23	7395 Nonallopathic Lesions,Pelvic Rgn	1,767	0.9
24	6929 Contact Dermatitits Due Unsp Caus	1,766	0.9
25	30500 Alcohol Abuse,Unsp Drinkg Behav	1,710	0.8
26	V221 Supervisn, Oth Normal Pregnancy	1,693	0.8
27	7295 Pain in Limb	1,676	0.8
28	71947 Pain in Joint Involvg Ankle,Foot	1,611	0.8
29	72690 Unsp Enthesopathy	1,610	0.8
30	7840 Headache	1,513	0.7
31	78900 Abdominal Pain, Unsp Site	1,510	0.7
32	73310 Pathologic Fracture,Unspec Site	1,486	0.7
33	3671 Myopia	1,382	0.7
34	6926 Contact Dermatitits-Plants(Exc Food	1,278	0.6
35	5589 Noninf Gastroenter/Colitis,Oth U	1,232	0.6
36	07998 Unsp Chlamydial Infections	1,204	0.6
37	V729 Spec Investigatns/Examinations NOS	1,151	0.6
38	71941 Pain in Joint, Shoulder Region	1,146	0.6
39	7030 Ingrowing Nail	1,049	0.5
40	8442 Sprain,Strain Cruciate Lig, Knee	1,025	0.5
41	7393 Nonallopathic Lesions,Lumbar Rgn	979	0.5
42	6829 Cellulitis, Abscess NOS	969	0.5
43	462 Acute Pharyngitis	948	0.5
44	V708 General Medical Exam, Oth Specif	919	0.4
45	V723 Gynecological Examination	916	0.4
		=====	=====
		131,711	64.5

**SUMMARY OF All PRIMARY DIAGNOSES
OF ALL USERS
PARENT MTF: FORT BENNING**

OBS	Diagnosis Groups	Frequency Count	Percent of Total Frequency
1	V01-V82 Factors Influen Hlth Stat/Cntct (V01-V82)	74,097	36.3
2	710-739 Dis,Mus-Skel Sys/Connectiv Tis (710-739)	39,613	19.4
3	800-999 Injury and Poisoning (800-999)	20,320	9.9
4	460-519 Diseases of Respiratory System (460-519)	14,256	7.0
5	001-139 Infectious/Parasistic Diseases (001-139)	13,244	6.5
6	290-319 Mental Disorders (290-319)	10,223	5.0
7	680-709 Dis of Skin/Subcutaneous Tissue(680-709)	8,554	4.2
8	780-799 Symptoms/Signs/Ill-defin Conds (780-799)	7,392	3.6
9	320-389 Dis, Nervous Sys/Sense Organs (320-389)	6,184	3.0
10	520-579 Diseases of Digestive System (520-579)	3,492	1.7
11	580-629 Diseases of Genitourinary Sys (580-629)	2,743	1.3
12	240-279 Endocr/Nutr/Metab Dis,Immun Dsr(240-279)	1,327	0.6
13	390-459 Diseases of Circulatory System (390-459)	1,277	0.6
14	140-239 Neoplasms (140-239)	764	0.4
15	630-677 Cmplcs, Pregn/Chldbrth/Puerper (630-677)	315	0.2
16	740-759 Congenital Anomalies (740-759)	295	0.1
17	280-289 Diseases,Blood,Bl-forming Orgs (280-289)	210	0.1
18	.	17	.
19	760-779 Cert Cnds Orig in Perina Period(760-779)	11	0.0
		=====	=====
		204,334	100.0

**TOP 45 NON-PRIMARY DIAGNOSIS ICD9 CODES
OF ALL USERS
PARENT MTF: FORT BENNING**

OBS	ICD9 DIAGNOSIS	Frequency Count	Percent of Total Frequency
1	. Missing	581,395	.
2	72885 Spasm of Muscle	2,780	8.8
3	V705 Hlth Exam, Defined Subpopulatns	2,373	7.5
4	V655 Person W Feared Complaint, No Dx	1,888	6.0
5	V6540 Other Counseling, NOS	1,249	4.0
6	36720 Astigmatism, Unspecified	936	3.0
7	71946 Pain in Joint Involvg Lower Leg	840	2.7
8	V6543 Counseling on Injury Prevention	820	2.6
9	V721 Examination of Ears and Hearing	530	1.7
10	7242 Lumbago	456	1.4
11	V741 Screening, Pulmonary Tuberculosis	423	1.3
12	V6545 Counseling, Oth Sex Transmit Dis	406	1.3
13	V700 Routine Gen Medical Examination	389	1.2
14	4659 Acute Up Respir Infec, Mult Site	384	1.2
15	7391 Nonallopath Lesions, Cervical Regi	376	1.2
16	7393 Nonallopathic Lesions, Lumbar Rgn	366	1.2
17	07999 Unspec Viral Infections	322	1.0
18	V720 Examination of Eyes and Vision	306	1.0
19	8248 Clos Fracture of Ankle, Unsp	268	0.8
20	7392 Nonallopath Lesions, Thoracic Regi	266	0.8
21	7395 Nonallopathic Lesions, Pelvic Rgn	245	0.8
22	4619 Acute Sinusitis NOS	242	0.8
23	71947 Pain in Joint Involvg Ankle, Foot	222	0.7
24	81600 Clos Fract, Phalanx/Phalanges of Ha	205	0.6
25	3671 Myopia	204	0.6
26	71945 Pain in Jnt, Pelvic Region, Thigh	193	0.6
27	V670 Follow-up Examination, Surgery	181	0.6
28	81401 Clos Fract, Navicular (Scaphoid) Bo	179	0.6
29	81342 Oth Clos Fracts, Distal End, Radius	177	0.6
30	72871 Plantar Fascial Fibromatosis	171	0.5
31	462 Acute Pharyngitis	167	0.5
32	72690 Unsp Enthesopathy	165	0.5
33	V703 Oth Medical Exam, Admin Purposes	162	0.5
34	7840 Headache	158	0.5
35	490 Bronchitis, Not Spec As Acute/Chron	155	0.5
36	71783 Old Disruptn, Ant Cruciate Ligame	146	0.5
37	7295 Pain in Limb	140	0.4
38	7807 Malaise and Fatigue	138	0.4
39	0980 Gonococcal Infs, Acute, Lower GI	137	0.4
40	7262 Oth Affectns, Shoulder Region NEC	136	0.4
41	2765 Volume Depletion	132	0.4
42	4019 Essential Hypertension, Unspecif	132	0.4
43	61610 Vaginitis, Vulvovaginitis, Unsp	132	0.4
44	71941 Pain in Joint, Shoulder Region	132	0.4
45	7291 Myalgia and Myositis, Unsp	132	0.4
		=====	=====
		600,956	61.9

SUMMARY OF ALL NON-PRIMARY DIAGNOSES
OF ALL USERS
PARENT MTF: FORT BENNING

OBS	Diagnosis Groups	Frequency Count	Percent of Total Frequency
1	. Missing	581,395	.
2	V01-V82 Factors Influen Hlth Stat/Cntct(V01-V82)	9,807	31.0
3	710-739 Dis,Mus-Skel Sys/Connectiv Tis (710-739)	9,219	29.2
4	800-999 Injury and Poisoning (800-999)	3,763	11.9
5	320-389 Dis, Nervous Sys/Sense Organs (320-389)	2,229	7.1
6	460-519 Diseases of Respiratory System (460-519)	1,374	4.3
7	290-319 Mental Disorders (290-319)	1,161	3.7
8	780-799 Symptoms/Signs/Ill-defin Conds (780-799)	923	2.9
9	001-139 Infectious/Parasistic Diseases (001-139)	824	2.6
10	240-279 Endocr/Nutr/Metab Dis,Immun Dsr(240-279)	558	1.8
11	680-709 Dis of Skin/Subcutaneous Tissue(680-709)	548	1.7
12	580-629 Diseases of Genitourinary Sys (580-629)	363	1.1
13	520-579 Diseases of Digestive System (520-579)	287	0.9
14	390-459 Diseases of Circulatory System (390-459)	236	0.7
15	630-677 Cmplcs, Pregn/Chldbrth/Puerper (630-677)	80	0.3
16	740-759 Congenital Anomalies (740-759)	80	0.3
17	140-239 Neoplasms (140-239)	59	0.2
18	760-779 Cert Cnds Orig in Perina Period(760-779)	54	0.2
19	280-289 Diseases,Blood,Bl-forming Orgs (280-289)	42	0.1
		=====	=====
		613,002	100.0

TOP 45 PROCEDURE CPT4 CODES
OF ALL USERS
PARENT MTF: FORT BENNING

OBS	CPT4 PROCEDURES	Frequency Count	Percent of Total Frequency
1	. Missing	656,423	.
2	93770 Measure Venous Pressure	15,424	9.6
3	97110 Therapeutic Exercises	13,036	8.1
4	92283 Color Vision Examination	11,989	7.5
5	92002 Eye Exam, New Patient	11,962	7.4
6	92551 Pure Tone Hearing Test, Air	11,962	7.4
7	97535 Self Care Mngment Training	7,099	4.4
8	97010 Hot Or Cold Packs Therapy	6,879	4.3
9	92340 Fitting of Spectacles	4,713	2.9
10	97750 Physical Performance Test	3,965	2.5
11	97014 Electric Stimulation Therapy	3,768	2.3
12	99078 Group Health Education	3,560	2.2
13	90853 Special Group Therapy	3,512	2.2
14	36415 Drawing Blood	3,455	2.1
15	92015 Refraction	3,064	1.9
16	97260 Regional Manipulation	2,957	1.8
17	97530 Therapeutic Activities	2,311	1.4
18	90801 Psychiatric Interview	2,301	1.4
19	92552 Pure Tone Audiometry, Air	2,262	1.4
20	20663 Application of Thigh Brace	2,131	1.3
21	86585 TB Tine Test	1,499	0.9
22	97116 Gait Training Therapy	1,430	0.9
23	97039 Physical Therapy Treatment	1,408	0.9
24	90730 Hepatitis A Vaccine	1,270	0.8
25	90707 MMR Virus Immunization	1,152	0.7
26	90714 Typhoid Immunization	1,090	0.7
27	90782 Injection (SC)/(IM)	1,083	0.7
28	97504 Orthotics Fitting	1,038	0.6
29	90749 Immunization Procedure	1,017	0.6
30	90841 Psychotherapy	952	0.6
31	97035 Ultrasound Therapy	942	0.6
32	90733 Meningococcal Immunization	891	0.6
33	92596 Ear Protector Evaluation	789	0.5
34	90780 IV Infusion Therapy, 1 Hour	780	0.5
35	90844 Psychotherapy, 45-50 Min.	729	0.5
36	90746 Hepatitis B Vaccine, Over 20	614	0.4
37	73615 Contrast X-Ray of Ankle	606	0.4
38	86689 HTLV/HIV Confirmatory Test	598	0.4
39	99024 Post-Op Follow-Up Visit	558	0.3
40	92100 Serial Tonometry Exam(s)	548	0.3
41	90843 Psychotherapy, 20-30 Min.	541	0.3
42	17110 Destruc,Cutan Vasc Prolif Lesion	495	0.3
43	85022 Automated Hemogram	493	0.3
44	10180 Complex Drainage, Postop Wound	490	0.3
45	95852 Range of Motion Measurements	475	0.3
		=====	=====
		794,261	85.7

**SUMMARY OF ALL PROCEDURES
OF ALL USERS
PARENT MTF: FORT BENNING**

OBS	PROCEDURE GROUPS	Frequency Count	Percent of Total Frequency
1	. Missing	656,423	.
2	902-991 Medicine	139,343	86.6
3	800-893 Pathology/Laboratory	5,847	3.6
4	200-299 Surg, Musculoskeletal Sys	5,551	3.4
5	330-377 Surg, Cardiovascular Sys	3,467	2.2
6	100-194 Surg, Integumentary Sys	3,059	1.9
7	700-764 Radiology, Diagnostic Imaging	1,301	0.8
8	590-598 Surg, Maternity Care/ Delivery	543	0.3
9	404-499 Surg, Digestive Sys	409	0.3
10	300-329 Surg, Respiratory Sys	285	0.2
11	540-558 Surg, Male Genital Sys	206	0.1
12	765-769 Radiology, Diagnost Ultrasound	190	0.1
13	560-62,564-89 Surg, Female Genital Sys	169	0.1
14	500-538 Surg, Urinary Sys	120	0.1
15	780-799 Radiology, Nuclear Medicine	91	0.1
16	690-699 Surg, Auditory	86	0.1
17	650-688 Surg, Eye	78	0.0
18	001-019 Anesthesiology	56	0.0
19	610-649 Surg, Nervous Sys	53	0.0
20	563 Surg, Laparoscopy/Hysteroscopy	30	0.0
21	380-389 Surg, Hemic/Lymphatic Systems	20	0.0
22	A40-89,B,J,E,K. Supls,Drugs,Dur Med Eq	7	0.0
23	600-606 Surg, Endocrine Sys	1	0.0
24	D Codes. Dental Procedures	1	0.0
		=====	=====
		817,336	100.0

**TOP 45 PRIMARY DIAGNOSIS ICD9 CODES
OF ALL USERS
PARENT MTF: FORT STEWART**

OBS	ICD9 DIAGNOSIS	Frequency Count	Percent of Total Frequency
1	V700 Routine Gen Medical Examination	13,429	8.4
2	V721 Examination of Ears and Hearing	9,465	5.9
3	V828 Screening, Oth Specif Conditions	7,814	4.9
4	7242 Lumbago	7,161	4.5
5	V6540 Other Counseling, NOS	5,273	3.3
6	V549 Orthopedic Aftercare, Unsp	4,792	3.0
7	71940 Pain in Joint, Site Unspecified	4,574	2.9
8	3671 Myopia	3,767	2.4
9	V703 Oth Medical Exam, Admin Purposes	3,590	2.3
10	V720 Examination of Eyes and Vision	3,002	1.9
11	71946 Pain in Joint Involvg Lower Leg	2,903	1.8
12	V221 Supervisn, Oth Normal Pregnancy	2,749	1.7
13	4659 Acute Up Respir Infec, Mult Site	2,556	1.6
14	V6549 Oth Specified Counseling	2,333	1.5
15	30390 Alcohol Depend, Oth, Unsp, Unsp Use	2,216	1.4
16	V6110 Counsel, Marital, Prtnr Probs, Unsp	2,193	1.4
17	V6759 Oth Follow-up Examination	2,115	1.3
18	V705 Hlth Exam, Defined Subpopulatns	2,091	1.3
19	V653 Dietary Surveillance, Counseling	1,969	1.2
20	V220 Supervisn, Normal 1st Pregnancy	1,938	1.2
21	8489 Sprains, Strains, Oth & Ill-defin	1,825	1.1
22	30500 Alcohol Abuse, Unsp Drinkg Behav	1,668	1.0
23	6929 Contact Dermatitis Due Unsp Caus	1,604	1.0
24	V723 Gynecological Examination	1,463	0.9
25	07999 Unspec Viral Infections	1,293	0.8
26	78900 Abdominal Pain, Unsp Site	1,292	0.8
27	5589 Noninf Gastroenter/Colitis, Oth U	1,232	0.8
28	462 Acute Pharyngitis	1,148	0.7
29	V670 Follow-up Examination, Surgery	1,107	0.7
30	V6544 HIV Counseling	1,024	0.6
31	V6889 Enctrs, Oth Spec Admin Purpose	1,013	0.6
32	V689 Encounters, Admin Purposes, Unsp	970	0.6
33	7245 Backache, Unsp	967	0.6
34	84500 Sprain, Strain Ankle, foot, Unsp	934	0.6
35	V681 Issue of Repeat Prescriptions	906	0.6
36	7262 Oth Affectns, Shoulder Region NEC	902	0.6
37	72690 Unsp Enthesopathy	868	0.5
38	5990 Urinary Tract Infectn, Site Unsp	815	0.5
39	8360 Tear, Med Cartilage/Meniscus, Knee	812	0.5
40	V239 High-risk Pregnancy Unsp	800	0.5
41	V7109 Obs, Oth Suspect Ment Cond, Not Fd	796	0.5
42	78650 Chest Pain, Unspecified	794	0.5
43	7244 Thoracic/Lumbosacral Neuritis/Radi	746	0.5
44	36720 Astigmatism, Unspecified	691	0.4
45	7821 Rash & Oth Nonspec Skin Eruptn	635	0.4
		=====	=====
		112,235	70.4

**SUMMARY OF ALL PRIMARY DIAGNOSES
OF ALL USERS
PARENT MTF: FORT STEWART**

OBS	Diagnosis Groups	Frequency Count	Percent of Total Frequency
1	V01-V82 Factors Influen Hlth Stat/Cntct(V01-V82)	78,835	49.5
2	710-739 Dis,Mus-Skel Sys/Connectiv Tis (710-739)	25,311	15.9
3	800-999 Injury and Poisoning (800-999)	9,298	5.8
4	290-319 Mental Disorders (290-319)	8,386	5.3
5	320-389 Dis, Nervous Sys/Sense Organs (320-389)	8,019	5.0
6	460-519 Diseases of Respiratory System (460-519)	6,445	4.0
7	780-799 Symptoms/Signs/Ill-defin Conds (780-799)	5,643	3.5
8	680-709 Dis of Skin/Subcutaneous Tissue(680-709)	4,016	2.5
9	001-139 Infectious/Parasistic Diseases (001-139)	3,706	2.3
10	580-629 Diseases of Genitourinary Sys (580-629)	2,657	1.7
11	520-579 Diseases of Digestive System (520-579)	2,485	1.6
12	240-279 Endocr/Nutr/Metab Dis,Immun Dsr(240-279)	1,139	0.7
13	630-677 Cmplcs, Pregn/Chldbrth/Puerper (630-677)	895	0.6
14	390-459 Diseases of Circulatory System (390-459)	881	0.6
15	740-759 Congenital Anomalies (740-759)	809	0.5
16	140-239 Neoplasms (140-239)	716	0.4
17	280-289 Diseases,Blood,Bl-forming Orgs (280-289)	149	0.1
18	760-779 Cert Cnds Orig in Perina Period(760-779)	4	0.0
19	Missing	3	.
20	E80-E99 Externl Causes,Injury/Poisoning(E80-E99)	3	0.0
		=====	=====
		159,400	100.0

**TOP 45 NON-PRIMARY DIAGNOSIS ICD9 CODES
OF ALL USERS
PARENT MTF: FORT STEWART**

OBS	ICD9 DIAGNOSIS	Frequency Count	Percent of Total Frequency
1	. Missing	459,875	.
2	27800 Obesity, Unspecified	1,329	7.3
3	V6545 Counseling,Oth Sex Transmit Dis	1,208	6.6
4	7569 Congenital Musculoskeletal Anomaly	1,039	5.7
5	8360 Tear,Med Cartilage/Meniscus,Knee	924	5.0
6	V6759 Oth Follow-up Examination	592	3.2
7	V221 Supervisn, Oth Normal Pregnancy	516	2.8
8	V681 Issue of Repeat Prescriptions	505	2.8
9	7242 Lumbago	421	2.3
10	36720 Astigmatism, Unspecified	298	1.6
11	V6549 Oth Specified Counseling	293	1.6
12	4659 Acute Up Respir Infec,Mult Site	248	1.4
13	V549 Orthopedic Aftercare, Unsp	233	1.3
14	7244 Thoracic/Lumbosacral Neuritis/Radi	222	1.2
15	71946 Pain in Joint Involvg Lower Leg	219	1.2
16	2765 Volume Depletion	207	1.1
17	V6544 HIV Counseling	199	1.1
18	30520 Cannabis Abuse, Unsp Use	184	1.0
19	5589 Noninf Gastroenter/Colitis,Oth U	182	1.0
20	71940 Pain in Joint, Site Unspecified	179	1.0
21	7262 Oth Affectns,Shoulder Region NEC	158	0.9
22	84500 Sprain,Strain Ankle,foot, Unsp	155	0.8
23	30500 Alcohol Abuse,Unsp Drinkg Behav	140	0.8
24	8489 Sprains,Strains, Oth & Ill-defin	139	0.8
25	V723 Gynecological Examination	136	0.7
26	462 Acute Pharyngitis	128	0.7
27	78900 Abdominal Pain, Unsp Site	125	0.7
28	6929 Contact Dermatitis Due Unsp Caus	119	0.6
29	V689 Encounters,Admin Purposes, Unsp	117	0.6
30	61610 Vaginitis, Vulvovaginitis, Unsp	113	0.6
31	4011 Essential Hypertension, Benign	110	0.6
32	V680 Issue of Medical Certificates	107	0.6
33	V6540 Other Counseling, NOS	106	0.6
34	V2549 Surveil of Oth Contraceptive Metho	102	0.6
35	V700 Routine Gen Medical Examination	97	0.5
36	2724 Oth and Unspecif Hyperlipidemia	94	0.5
37	30560 Cocaine Abuse, Unsp Use	94	0.5
38	72766 Nontraum Rupture, Patellar Tendon	91	0.5
39	5990 Urinary Tract Infectn, Site Unsp	88	0.5
40	7226 Degen, Intervertebral Disc, Site N	85	0.5
41	4779 Allergic Rhinitis Cause Unspecif	84	0.5
42	71831 Recur Dislocatn of Jnt,Shldr Regio	83	0.5
43	V251 Insertn,Intrauterine Contracept Dev	83	0.5
44	4739 Chronic Sinusitis NOS	81	0.4
45	490 Bronchitis,Not Spec As Acute/Chron	81	0.4
		===== 471,589	===== 63.9

SUMMARY OF ALL NON-PRIMARY DIAGNOSES
OF ALL USERS
PARENT MTF: FORT STEWART

OBS	Diagnosis Groups	Frequency Count	Percent of Total Frequency
1	. Missing	459,875	.
2	V01-V82 Factors Influen Hlth Stat/Cntct(V01-V82)	5,214	28.5
3	710-739 Dis,Mus-Skel Sys/Connectiv Tis (710-739)	2,919	15.9
4	240-279 Endocr/Nutr/Metab Dis,Immun Dsr(240-279)	1,819	9.9
5	800-999 Injury and Poisoning (800-999)	1,810	9.9
6	740-759 Congenital Anomalies (740-759)	1,147	6.3
7	460-519 Diseases of Respiratory System (460-519)	843	4.6
8	290-319 Mental Disorders (290-319)	789	4.3
9	780-799 Symptoms/Signs/Ill-defin Conds (780-799)	736	4.0
10	320-389 Dis, Nervous Sys/Sense Organs (320-389)	714	3.9
11	580-629 Diseases of Genitourinary Sys (580-629)	418	2.3
12	630-677 Cmplcs, Pregn/Chldbrth/Puerper (630-677)	409	2.2
13	520-579 Diseases of Digestive System (520-579)	401	2.2
14	680-709 Dis of Skin/Subcutaneous Tissue(680-709)	377	2.1
15	001-139 Infectious/Parasistic Diseases (001-139)	301	1.6
16	390-459 Diseases of Circulatory System (390-459)	224	1.2
17	280-289 Diseases,Blood,Bl-forming Orgs (280-289)	136	0.7
18	140-239 Neoplasms (140-239)	67	0.4
19	760-779 Cert Cnds Orig in Perina Period(760-779)	1	0.0
		=====	=====
		478,200	100.0

**TOP 45 PROCEDURE CPT4 CODES
OF ALL USERS
PARENT MTF: FORT STEWART**

OBS	CPT4 PROCEDURES	Frequency Count	Percent of Total Frequency
1	. Missing	529,605	.
2	97110 Therapeutic Exercises	12,293	11.4
3	92552 Pure Tone Audiometry, Air	9,746	9.0
4	92596 Ear Protector Evaluation	9,029	8.4
5	97010 Hot Or Cold Packs Therapy	6,461	6.0
6	99071 Patient Education Materials	6,260	5.8
7	90889 Preparation of Report	5,908	5.5
8	59400 Obstetrical Care	4,029	3.7
9	92065 Orthoptic/Pleoptic Training	3,013	2.8
10	97750 Physical Performance Test	2,840	2.6
11	97530 Therapeutic Activities	2,240	2.1
12	95851 Range of Motion Measurements	2,209	2.0
13	99080 Special Reports Or Forms	1,963	1.8
14	90857 Special Group Therapy	1,918	1.8
15	99078 Group Health Education	1,659	1.5
16	97014 Electric Stimulation Therapy	1,571	1.5
17	97012 Mechanical Traction Therapy	1,507	1.4
18	90802 Psychiatric Interview	1,414	1.3
19	92015 Refraction	1,246	1.2
20	90801 Psychiatric Interview	1,241	1.1
21	90806 Psychotherapy	1,202	1.1
22	95831 Limb Muscle Testing, Manual	1,158	1.1
23	97035 Ultrasound Therapy	1,082	1.0
24	92004 Eye Exam, New Patient	988	0.9
25	90799 Therapeutic/Diag Injection	914	0.8
26	87072 Culture of Specimen By Kit	849	0.8
27	90749 Immunization Procedure	818	0.8
28	97033 Electric Current Therapy	816	0.8
29	90885 Psychiatric Evaluation	718	0.7
30	95852 Range of Motion Measurements	663	0.6
31	90780 IV Infusion Therapy, 1 Hour	662	0.6
32	97799 Physical Medicine Procedure	559	0.5
33	93010 Electrocardiogram Report	546	0.5
34	59025 Fetal Non-Stress Test	538	0.5
35	88150 Cytopathology, Pap Smear	532	0.5
36	90862 Medication Management	516	0.5
37	90804 Psychotherapy	479	0.4
38	90899 Psychiatric Service/Therapy	476	0.4
39	90882 Environmental Manipulation	466	0.4
40	99195 Phlebotomy	446	0.4
41	90846 Special Family Therapy	445	0.4
42	90820 Psychiatric Interview	431	0.4
43	15852 Dressing Change, Not For Burn	412	0.4
44	93770 Measure Venous Pressure	399	0.4
45	97039 Physical Therapy Treatment	397	0.4
		=====	=====
		622,664	86.2

**SUMMARY OF ALL PROCEDURES
OF ALL USERS
PARENT MTF: FORT STEWART**

OBS	PROCEDURE GROUPS	Frequency Count	Percent of Total Frequency
1	. Missing	529,605	.
2	902-991 Medicine	93,960	87.0
3	590-598 Surg, Maternity Care/ Delivery	4,958	4.6
4	800-893 Pathology/Laboratory	3,034	2.8
5	100-194 Surg, Integumentary Sys	2,306	2.1
6	765-769 Radiology, Diagnost Ultrasound	1,240	1.1
7	200-299 Surg, Musculoskeletal Sys	793	0.7
8	610-649 Surg, Nervous Sys	373	0.3
9	560-62,564-89 Surg, Female Genital Sys	317	0.3
10	330-377 Surg, Cardiovascular Sys	259	0.2
11	G,Q Temp Codes. Procs/Svcs/Supls	188	0.2
12	540-558 Surg, Male Genital Sys	145	0.1
13	404-499 Surg, Digestive Sys	133	0.1
14	650-688 Surg, Eye	73	0.1
15	300-329 Surg, Respiratory Sys	60	0.1
16	690-699 Surg, Auditory	46	0.0
17	500-538 Surg, Urinary Sys	36	0.0
18	A40-89,B,J,E,K. Supls,Drugs,Dur Med Eq	29	0.0
19	001-019 Anesthesiology	16	0.0
20	M,P,R Codes. Med/Path/Lab/Dx Rad Svcs	11	0.0
21	563 Surg, Laparoscopy/Hysteroscopy	10	0.0
22	D Codes. Dental Procedures	7	0.0
23	V Codes. Vision/Hearing Svcs	1	0.0
		=====	=====
		637,600	100.0

TOP 45 PRIMARY DIAGNOSIS ICD9 CODES
OF ALL USERS
PARENT MTF: TRIPLER AMC

OBS	ICD9 DIAGNOSIS	Frequency Count	Percent of Total Frequency
1	7999 Oth Unkn/Unsp Causes,Morbid,Mortal	8,650	5.9
2	V221 Supervisn, Oth Normal Pregnancy	7,303	5.0
3	V069 Need Inocul, Combined Vaccine	5,602	3.8
4	27800 Obesity, Unspecified	5,460	3.7
5	V6540 Other Counseling, NOS	4,012	2.8
6	30390 Alcohol Depend,Oth,Unsp,Unsp Use	3,742	2.6
7	V670 Follow-up Examination, Surgery	2,905	2.0
8	V653 Dietary Surveillance,Counselling	2,365	1.6
9	V700 Routine Gen Medical Examination	2,193	1.5
10	V403 Other Behavioral Problems	2,162	1.5
11	3051 Tobacco Use Disorder	2,151	1.5
12	V5789 Specif Oth Rehab Proc	2,018	1.4
13	V651 Person Consult for Another Perso	1,813	1.2
14	7242 Lumbago	1,585	1.1
15	V721 Examination of Ears and Hearing	1,577	1.1
16	78900 Abdominal Pain, Unsp Site	1,516	1.0
17	V6549 Oth Specified Counseling	1,454	1.0
18	V622 Oth Occup Circumstances/Maladjus	1,417	1.0
19	7245 Backache, Unsp	1,408	1.0
20	71996 Unsp Disorder of Jnt, Lower Leg	1,241	0.9
21	3671 Myopia	1,130	0.8
22	V720 Examination of Eyes and Vision	1,117	0.8
23	4779 Allergic Rhinitis Cause Unspecif	1,068	0.7
24	29620 Maj Depres Disor,Only Epi,Unspec	1,065	0.7
25	V705 Hlth Exam, Defined Subpopulatns	1,061	0.7
26	V6281 Interpersonal Problems, NEC	1,023	0.7
27	V5849 Aftercare Follow Surg,Oth Specif	997	0.7
28	71783 Old Disruptn,Ant Cruciate Ligame	904	0.6
29	V252 Sterilization	860	0.6
30	81500 Clos Fract,Metacarpal Bone(s),	774	0.5
31	07999 Unspec Viral Infections	760	0.5
32	4659 Acute Up Respir Infec,Mult Site	710	0.5
33	84500 Sprain,Strain Ankle,foot, Unsp	706	0.5
34	7222 Displace,Intervert Disc Site NOS	664	0.5
35	7231 Cervicalgia	636	0.4
36	71946 Pain in Joint Involvg Lower Leg	616	0.4
37	8362 Oth Tear,Cartilage/Meniscus,Knee	612	0.4
38	71881 Oth Joint Derangemt,NEC Involvg Sho	609	0.4
39	V011 Contact W or Exposure to TBC	583	0.4
40	5589 Noninf Gastroenter/Colitis,Oth U	573	0.4
41	V6289 Oth Psychol/Physical Stress,NEC	571	0.4
42	34690 Migraine,Unsp,wo Intractable Migra	559	0.4
43	7840 Headache	544	0.4
44	8442 Sprain,Strain Cruciate Lig, Knee	543	0.4
45	71887 Oth Jnt Derangemt,NEC,Ankle,Foot	527	0.4
		===== 79,786	===== 54.8

SUMMARY OF ALL PRIMARY DIAGNOSES
OF ALL USERS
PARENT MTF: TRIPLER AMC

OBS	Diagnosis Groups	Frequency Count	Percent of Total Frequency
1	V01-V82 Factors Influen Hlth Stat/Cntct (V01-V82)	48,874	33.6
2	710-739 Dis,Mus-Skel Sys/Connectiv Tis (710-739)	18,695	12.8
3	780-799 Symptoms/Signs/Ill-defin Conds (780-799)	14,402	9.9
4	800-999 Injury and Poisoning (800-999)	13,067	9.0
5	290-319 Mental Disorders (290-319)	11,306	7.8
6	320-389 Dis, Nervous Sys/Sense Organs (320-389)	7,585	5.2
7	240-279 Endocr/Nutr/Metab Dis,Immun Dsr(240-279)	6,525	4.5
8	580-629 Diseases of Genitourinary Sys (580-629)	4,589	3.2
9	460-519 Diseases of Respiratory System (460-519)	4,227	2.9
10	680-709 Dis of Skin/Subcutaneous Tissue(680-709)	3,296	2.3
11	520-579 Diseases of Digestive System (520-579)	3,206	2.2
12	140-239 Neoplasms (140-239)	2,790	1.9
13	630-677 Cmplcs, Pregn/Chldbrth/Puerper (630-677)	2,371	1.6
14	390-459 Diseases of Circulatory System (390-459)	2,155	1.5
15	001-139 Infectious/Parasistic Diseases (001-139)	1,926	1.3
16	740-759 Congenital Anomalies (740-759)	528	0.4
17	280-289 Diseases,Blood,Bl-forming Orgs (280-289)	126	0.1
18	. Missing	16	.
19	760-779 Cert Cnds Orig in Perina Period(760-779)	5	0.0
		=====	=====
		145,689	100.0

**TOP 45 NON-PRIMARY DIAGNOSIS ICD9 CODES
OF ALL USERS
PARENT MTF: TRIPLER AMC**

OBS	ICD9 DIAGNOSIS	Frequency Count	Percent of Total Frequency
1	. Missing	419,469	.
2	V6540 Other Counseling, NOS	1,690	9.6
3	V670 Follow-up Examination, Surgery	668	3.8
4	V6281 Interpersonal Problems, NEC	602	3.4
5	36721 Regular Astigmatism	573	3.3
6	V700 Routine Gen Medical Examination	452	2.6
7	V252 Sterilization	367	2.1
8	V689 Encounters, Admin Purposes, Unsp	362	2.1
9	V6289 Oth Psychol/Physical Stress, NEC	340	1.9
10	V6549 Oth Specified Counseling	328	1.9
11	V705 Hlth Exam, Defined Subpopulatns	304	1.7
12	4019 Essential Hypertension, Unspecif	289	1.6
13	V741 Screening, Pulmonary Tuberculosis	281	1.6
14	3674 Presbyopia	222	1.3
15	V5789 Specif Oth Rehab Proc	206	1.2
16	V221 Supervisn, Oth Normal Pregnancy	177	1.0
17	4659 Acute Up Respir Infec, Mult Site	160	0.9
18	V610 Family Disruption	123	0.7
19	V222 Pregnant State, Incidental	122	0.7
20	V658 Well Person Seeking Consult, NEC	111	0.6
21	7840 Headache	108	0.6
22	4786 Edema of Larynx	103	0.6
23	29620 Maj Depres Disor, Only Epi, Unspec	97	0.6
24	V549 Orthopedic Aftercare, Unsp	97	0.6
25	2859 Anemias NOS	96	0.5
26	07999 Unspec Viral Infections	95	0.5
27	7242 Lumbago	93	0.5
28	3671 Myopia	89	0.5
29	78900 Abdominal Pain, Unsp Site	88	0.5
30	49390 Asthma, Unsp, Stat Asthmat Not Men	85	0.5
31	4739 Chronic Sinusitis NOS	84	0.5
32	4779 Allergic Rhinitis Cause Unspecif	83	0.5
33	53081 Esophageal Reflux	82	0.5
34	78701 Nausea, Vomiting	81	0.5
35	30390 Alcohol Depend, Oth, Unsp, Unsp Use	80	0.5
36	462 Acute Pharyngitis	79	0.4
37	72764 Nontrauma Rupt, Flexor Tendons, Hand	74	0.4
38	78791 Diarrhea	74	0.4
39	V242 Routine Postpartum Follow-Up	71	0.4
40	3051 Tobacco Use Disorder	68	0.4
41	64403 Threatened Premature Labor, Antepar	67	0.4
42	30981 Prolonged Posttraumatic Stress Dis	63	0.4
43	7177 Chondromalacia Patella	62	0.4
44	V048 Need Inocul Against Influenza	62	0.4
45	4720 Chronic Rhinitis	61	0.3
		=====	=====
		428,888	53.5

SUMMARY OF ALL NON-PRIMARY DIAGNOSES
OF ALL USERS
PARENT MTF: TRIPLER AMC

OBS	Diagnosis Groups	Frequency Count	Percent of Total Frequency
1	. Missing	419,469	.
2	V01-V82 Factors Influen Hlth Stat/Cntct(V01-V82)	7,451	42.3
3	320-389 Dis, Nervous Sys/Sense Organs (320-389)	1,603	9.1
4	710-739 Dis,Mus-Skel Sys/Connectiv Tis (710-739)	1,305	7.4
5	800-999 Injury and Poisoning (800-999)	1,126	6.4
6	290-319 Mental Disorders (290-319)	1,111	6.3
7	460-519 Diseases of Respiratory System (460-519)	973	5.5
8	780-799 Symptoms/Signs/Ill-defin Conds (780-799)	866	4.9
9	580-629 Diseases of Genitourinary Sys (580-629)	487	2.8
10	520-579 Diseases of Digestive System (520-579)	472	2.7
11	390-459 Diseases of Circulatory System (390-459)	456	2.6
12	680-709 Dis of Skin/Subcutaneous Tissue(680-709)	431	2.4
13	630-677 Cmplcs, Pregn/Chldbrth/Puerper (630-677)	398	2.3
14	001-139 Infectious/Parasistic Diseases (001-139)	306	1.7
15	240-279 Endocr/Nutr/Metab Dis,Immun Dsr(240-279)	267	1.5
16	140-239 Neoplasms (140-239)	148	0.8
17	280-289 Diseases,Blood,Bl-forming Orgs (280-289)	121	0.7
18	740-759 Congenital Anomalies (740-759)	76	0.4
19	E80-E99 Externl Causes,Injury/Poisoning (E80-E99)	1	0.0
		=====	=====
		437,067	100.0

**TOP 45 PROCEDURE CPT4 CODES
OF ALL USERS
PARENT MTF: TRIPLER AMC**

OBS	CPT4 PROCEDURES	Frequency Count	Percent of Total Frequency
1	. Missing	488,968	.
2	90853 Special Group Therapy	6,842	7.3
3	97110 Therapeutic Exercises	4,414	4.7
4	D9920 Behavior Management	4,136	4.4
5	97535 Self Care Mngment Training	2,727	2.9
6	90749 Immunization Procedure	2,638	2.8
7	90806 Psychotherapy	2,392	2.6
8	97537 Community/Work Reintegration	2,096	2.2
9	90804 Psychotherapy	2,082	2.2
10	97010 Hot Or Cold Packs Therapy	2,046	2.2
11	88150 Cytopathology, Pap Smear	2,021	2.2
12	59025 Fetal Non-Stress Test	1,994	2.1
13	90862 Medication Management	1,744	1.9
14	90724 Influenza Immunization	1,720	1.8
15	86580 TB Intradermal Test	1,630	1.7
16	92015 Refraction	1,390	1.5
17	76815 Echo Exam of Pregnant Uterus	1,366	1.5
18	92551 Pure Tone Hearing Test, Air	1,181	1.3
19	97039 Physical Therapy Treatment	1,115	1.2
20	90801 Psychiatric Interview	1,044	1.1
21	97265 Joint Mobilization	978	1.0
22	97530 Therapeutic Activities	977	1.0
23	95852 Range of Motion Measurements	911	1.0
24	99071 Patient Education Materials	894	1.0
25	97116 Gait Training Therapy	880	0.9
26	90735 Encephalitis Virus Vaccine	845	0.9
27	97035 Ultrasound Therapy	825	0.9
28	95851 Range of Motion Measurements	709	0.8
29	90730 Hepatitis A Vaccine	706	0.8
30	90782 Injection (SC)/(IM)	694	0.7
31	95832 Hand Muscle Testing, Manual	670	0.7
32	97750 Physical Performance Test	662	0.7
33	92004 Eye Exam, New Patient	651	0.7
34	87210 Smear, Stain & Interpret	640	0.7
35	90880 Medical Hypnotherapy	631	0.7
36	36415 Drawing Blood	596	0.6
37	90847 Special Family Therapy	555	0.6
38	97012 Mechanical Traction Therapy	535	0.6
39	99078 Group Health Education	522	0.6
40	90784 Injection (IV)	504	0.5
41	95120 Immunotherapy, One Injection	478	0.5
42	92390 Supply of Spectacles	466	0.5
43	93000 Electrocardiogram, Complete	456	0.5
44	81000 Urinalysis, Nonauto, w/Scope	453	0.5
45	90714 Typhoid Immunization	433	0.5
		=====	=====
		550,217	65.3

**SUMMARY OF ALL PROCEDURES
OF ALL USERS
PARENT MTF: TRIPLER AMC**

OBS	PROCEDURE GROUPS	Frequency Count	Percent of Total Frequency
1	. Missing	488,968	.
2	902-991 Medicine	66,380	70.8
3	800-893 Pathology/Laboratory	5,642	6.0
4	D Codes. Dental Procedures	4,137	4.4
5	L Codes. Orthot/Prosthetic Procs	3,360	3.6
6	200-299 Surg, Musculoskeletal Sys	2,358	2.5
7	765-769 Radiology, Diagnost Ultrasound	2,244	2.4
8	590-598 Surg, Maternity Care/ Delivery	2,225	2.4
9	100-194 Surg, Integumentary Sys	1,580	1.7
10	772-779 Radiology, Radiation Oncology	1,029	1.1
11	404-499 Surg, Digestive Sys	959	1.0
12	560-62,564-89 Surg, Female Genital Sys	814	0.9
13	330-377 Surg, Cardiovascular Sys	644	0.7
14	540-558 Surg, Male Genital Sys	523	0.6
15	610-649 Surg, Nervous Sys	442	0.5
16	300-329 Surg, Respiratory Sys	354	0.4
17	500-538 Surg, Urinary Sys	300	0.3
18	A40-89,B,J,E,K. Supls,Drugs,Dur Med Eq	188	0.2
19	001-019 Anesthesiology	140	0.1
20	690-699 Surg, Auditory	123	0.1
21	650-688 Surg, Eye	120	0.1
22	700-764 Radiology, Diagnostic Imaging	120	0.1
23	563 Surg, Laparoscopy/Hysteroscopy	87	0.1
24	380-389 Surg, Hemic/Lymphatic Systems	9	0.0
25	G,Q Temp Codes. Procs/Svcs/Supls	8	0.0
26	600-606 Surg, Endocrine Sys	1	0.0
27	780-799 Radiology, Nuclear Medicine	1	0.0
		=====	=====
		582,756	100.0

**TOP 45 PRIMARY DIAGNOSIS ICD9 CODES
OF ALL USERS
PARENT MTF: FORT RILEY**

OBS	ICD9 DIAGNOSIS	Frequency Count	Percent of Total Frequency
1	V721 Examination of Ears and Hearing	6,403	7.3
2	V720 Examination of Eyes and Vision	4,569	5.2
3	71946 Pain in Joint Involvg Lower Leg	4,500	5.1
4	7242 Lumbago	3,426	3.9
5	7295 Pain in Limb	2,836	3.2
6	V828 Screening, Oth Specif Conditions	2,563	2.9
7	V705 Hlth Exam, Defined Subpopulatns	2,204	2.5
8	V571 Rehab, Oth Phys Therapy	2,065	2.3
9	4659 Acute Up Respir Infec,Mult Site	1,659	1.9
10	V6110 Counsel,Marital,Prtnr Probs,Unsp	1,538	1.7
11	V5849 Aftercare Follow Surg,Oth Specif	1,500	1.7
12	30500 Alcohol Abuse,Unsp Drinkg Behav	1,366	1.6
13	8442 Sprain,Strain Cruciate Lig, Knee	1,271	1.4
14	8489 Sprains,Strains, Oth & Ill-defin	1,205	1.4
15	5589 Noninf Gastroenter/Colitis,Oth U	1,185	1.3
16	V670 Follow-up Examination, Surgery	1,090	1.2
17	V537 Fit,Adjustmt,Orthopedic Devices	1,059	1.2
18	30390 Alcohol Depend,Oth,Unsp,Unsp Use	1,034	1.2
19	V071 Need Desensitizatn to Allergens	895	1.0
20	78900 Abdominal Pain, Unsp Site	863	1.0
21	V709 General Medical Exam, Unsp	856	1.0
22	V221 Supervisn, Oth Normal Pregnancy	790	0.9
23	462 Acute Pharyngitis	748	0.9
24	V653 Dietary Surveillance,Counselling	745	0.8
25	4739 Chronic Sinusitis NOS	744	0.8
26	V220 Supervisn, Normal 1st Pregnancy	742	0.8
27	84500 Sprain,Strain Ankle,foot, Unsp	732	0.8
28	V549 Orthopedic Aftercare, Unsp	697	0.8
29	V1582 Personal History of Tobacco Use	683	0.8
30	7262 Oth Affectns,Shoulder Region NEC	672	0.8
31	8910 Open Wound of Lower Leg	671	0.8
32	72690 Unsp Enthesopathy	669	0.8
33	4019 Essential Hypertension, Unspecif	630	0.7
34	07810 Viral Warts,NOS	604	0.7
35	7840 Headache	599	0.7
36	V723 Gynecological Examination	573	0.7
37	7999 Oth Unkn/Unsp Causes,Morbid,Mortal	572	0.7
38	7821 Rash & Oth Nonspec Skin Eruptn	561	0.6
39	V622 Oth Occup Circumstances/Maladjus	554	0.6
40	9249 Contusion Low Limb, Unsp Site	509	0.6
41	07999 Unspec Viral Infections	501	0.6
42	9599 Injury, Unsp Site	478	0.5
43	29630 Maj Depres Disor,Recur,Unsp Deg	474	0.5
44	3671 Myopia	471	0.5
45	27800 Obesity, Unspecified	462	0.5
		=====	=====
		58,968	67.1

SUMMARY OF ALL PRIMARY DIAGNOSES
OF ALL USERS
PARENT MTF: FORT RILEY

OBS	Diagnosis Groups	Frequency Count	Percent of Total Frequency
1	V01-V82 Factors Influen Hlth Stat/Cntct (V01-V82)	35,736	40.7
2	710-739 Dis,Mus-Skel Sys/Connectiv Tis (710-739)	16,079	18.3
3	800-999 Injury and Poisoning (800-999)	9,419	10.7
4	290-319 Mental Disorders (290-319)	4,954	5.6
5	460-519 Diseases of Respiratory System (460-519)	4,304	4.9
6	780-799 Symptoms/Signs/Ill-defin Conds (780-799)	4,147	4.7
7	520-579 Diseases of Digestive System (520-579)	2,392	2.7
8	320-389 Dis, Nervous Sys/Sense Organs (320-389)	2,357	2.7
9	680-709 Dis of Skin/Subcutaneous Tissue(680-709)	2,351	2.7
10	001-139 Infectious/Parasistic Diseases (001-139)	1,922	2.2
11	580-629 Diseases of Genitourinary Sys (580-629)	1,633	1.9
12	390-459 Diseases of Circulatory System (390-459)	920	1.0
13	240-279 Endocr/Nutr/Metab Dis,Immun Dsr(240-279)	826	0.9
14	140-239 Neoplasms (140-239)	437	0.5
15	630-677 Cmplcs, Pregn/Chldbrth/Puerper (630-677)	321	0.4
16	280-289 Diseases,Blood,Bl-forming Orgs (280-289)	61	0.1
17	740-759 Congenital Anomalies (740-759)	37	0.0
18	. Missing	12	.
19	760-779 Cert Cnds Orig in Perina Period(760-779)	5	0.0
		=====	=====
		87,913	100.0

**TOP 45 NON-PRIMARY DIAGNOSIS ICD9 CODES
OF ALL USERS
PARENT MTF: FORT RILEY**

OBS	ICD9 DIAGNOSIS	Frequency Count	Percent of Total Frequency
1	. Missing	242,649	.
2	V571 Rehab, Oth Phys Therapy	6,886	32.7
3	V828 Screening, Oth Specif Conditions	3,999	19.0
4	8442 Sprain,Strain Cruciate Lig, Knee	520	2.5
5	36720 Astigmatism, Unspecified	445	2.1
6	V6110 Counsel,Marital,Prtnr Probs,Unsp	341	1.6
7	V653 Dietary Surveillance,Counselling	322	1.5
8	8361 Tear,Lateral Cart/Meniscus of Knee	321	1.5
9	27800 Obesity, Unspecified	306	1.5
10	7295 Pain in Limb	288	1.4
11	71946 Pain in Joint Involvg Lower Leg	255	1.2
12	9599 Injury, Unsp Site	245	1.2
13	V622 Oth Occup Circumstances/Maladjus	236	1.1
14	7262 Oth Affectns,Shoulder Region NEC	226	1.1
15	7242 Lumbago	222	1.1
16	8360 Tear,Med Cartilage/Meniscus,Knee	216	1.0
17	8489 Sprains,Strains, Oth & Ill-defin	213	1.0
18	V221 Supervisn, Oth Normal Pregnancy	202	1.0
19	4739 Chronic Sinusitis NOS	194	0.9
20	72690 Unsp Enthesopathy	170	0.8
21	4659 Acute Up Respir Infec,Mult Site	155	0.7
22	2765 Volume Depletion	135	0.6
23	78900 Abdominal Pain, Unsp Site	121	0.6
24	5589 Noninf Gastroenter/Colitis,Oth U	115	0.5
25	83100 Clos Disloc, Shoulder, Unsp Site	111	0.5
26	4019 Essential Hypertension, Unspecif	109	0.5
27	7299 Oth & Unsp Disors, Soft Tissue	104	0.5
28	71590 Osteoarthritis, Unsp Involvg Unsp S	96	0.5
29	V670 Follow-up Examination, Surgery	95	0.5
30	462 Acute Pharyngitis	91	0.4
31	V548 Orthopedic Aftercare, Oth	91	0.4
32	7840 Headache	88	0.4
33	9249 Contusion Low Limb, Unsp Site	87	0.4
34	4779 Allergic Rhinitis Cause Unspecif	83	0.4
35	V700 Routine Gen Medical Examination	82	0.4
36	8441 Sprain,Strain,Medial Collat Lig,Kn	79	0.4
37	84500 Sprain,Strain Ankle,foot, Unsp	76	0.4
38	30520 Cannabis Abuse, Unsp Use	72	0.3
39	V238 Supervision of High Risk Pregnancy	70	0.3
40	7821 Rash & Oth Nonspec Skin Eruptn	67	0.3
41	3829 Otitis Media NOS	65	0.3
42	8910 Open Wound of Lower Leg	58	0.3
43	V6120 Counsel,Parent-Child Prob,Unsp	56	0.3
44	30500 Alcohol Abuse,Unsp Drinkg Behav	55	0.3
45	V5849 Aftercare Follow Surg,Oth Specif	52	0.2
		=====	=====
		260,469	84.5

**SUMMARY OF ALL NON-PRIMARY DIAGNOSES
OF ALL USERS
PARENT MTF: FORT RILEY**

OBS	Diagnosis Groups	Frequency Count	Percent of Total Frequency
1	. Missing	242,649	.
2	V01-V82 Factors Influen Hlth Stat/Cntct (V01-V82)	12,913	61.2
3	800-999 Injury and Poisoning (800-999)	2,308	10.9
4	710-739 Dis,Mus-Skel Sys/Connectiv Tis (710-739)	1,933	9.2
5	320-389 Dis, Nervous Sys/Sense Organs (320-389)	734	3.5
6	460-519 Diseases of Respiratory System (460-519)	662	3.1
7	240-279 Endocr/Nutr/Metab Dis,Immun Dsr(240-279)	548	2.6
8	290-319 Mental Disorders (290-319)	467	2.2
9	780-799 Symptoms/Signs/Ill-defin Conds (780-799)	435	2.1
10	520-579 Diseases of Digestive System (520-579)	286	1.4
11	580-629 Diseases of Genitourinary Sys (580-629)	176	0.8
12	390-459 Diseases of Circulatory System (390-459)	164	0.8
13	001-139 Infectious/Parasistic Diseases (001-139)	157	0.7
14	680-709 Dis of Skin/Subcutaneous Tissue(680-709)	128	0.6
15	630-677 Cmplcs, Pregn/Chldbrth/Puerper (630-677)	122	0.6
16	140-239 Neoplasms (140-239)	21	0.1
17	280-289 Diseases,Blood,Bl-forming Orgs (280-289)	19	0.1
18	740-759 Congenital Anomalies (740-759)	15	0.1
19	760-779 Cert Cnds Orig in Perina Period(760-779)	2	0.0
		=====	=====
		263,739	100.0

TOP 45 PROCEDURE CPT4 CODES
OF ALL USERS
PARENT MTF: FORT RILEY

OBS	CPT4 PROCEDURES	Frequency Count	Percent of Total Frequency
1	. Missing	260,368	.
2	99070 Special Supplies	15,836	17.3
3	90862 Medication Management	9,375	10.3
4	97110 Therapeutic Exercises	8,980	9.8
5	97799 Physical Medicine Procedure	4,269	4.7
6	92552 Pure Tone Audiometry, Air	4,064	4.5
7	99071 Patient Education Materials	3,431	3.8
8	92014 Eye Exam & Treatment	2,606	2.9
9	90857 Special Group Therapy	2,535	2.8
10	97530 Therapeutic Activities	2,354	2.6
11	90889 Preparation of Report	2,259	2.5
12	97010 Hot Or Cold Packs Therapy	2,155	2.4
13	92551 Pure Tone Hearing Test, Air	2,078	2.3
14	97750 Physical Performance Test	1,968	2.2
15	90801 Psychiatric Interview	1,832	2.0
16	59400 Obstetrical Care	1,406	1.5
17	92004 Eye Exam, New Patient	1,265	1.4
18	92002 Eye Exam, New Patient	1,239	1.4
19	95851 Range of Motion Measurements	1,157	1.3
20	99078 Group Health Education	1,039	1.1
21	95852 Range of Motion Measurements	894	1.0
22	97035 Ultrasound Therapy	857	0.9
23	20662 Application of Pelvis Brace	845	0.9
24	57410 Pelvic Examination	736	0.8
25	88150 Cytopathology, Pap Smear	697	0.8
26	97039 Physical Therapy Treatment	634	0.7
27	95125 Immunotherapy, Many Antigens	583	0.6
28	90788 Injection of Antibiotic	543	0.6
29	90781 IV Infusion, Additional Hour	507	0.6
30	90853 Special Group Therapy	484	0.5
31	90846 Special Family Therapy	450	0.5
32	36425 Establish Access To Vein	408	0.4
33	90847 Special Family Therapy	380	0.4
34	90805 Psychotherapy	347	0.4
35	95832 Hand Muscle Testing, Manual	322	0.4
36	59025 Fetal Non-Stress Test	314	0.3
37	83896 Molecular Diagnostics	313	0.3
38	16010 Treatment of Burn(s) w Anes, Sm	311	0.3
39	87060 Nose/Throat Culture, Bacteria	297	0.3
40	95165 Antigen Therapy Services	274	0.3
41	15852 Dressing Change,Not For Burn	268	0.3
42	94010 Breathing Capacity Test	264	0.3
43	86580 TB Intradermal Test	259	0.3
44	90845 Medical Psychoanalysis	254	0.3
45	90802 Psychiatric Interview	248	0.3
		=====	=====
		341,705	89.1

**SUMMARY OF ALL PROCEDURES
OF ALL USERS
PARENT MTF: FORT RILEY**

OBS	PROCEDURE GROUPS	Frequency Count	Percent of Total Frequency
1	. Missing	260,368	.
2	902-991 Medicine	81,353	89.1
3	200-299 Surg, Musculoskeletal Sys	2,020	2.2
4	590-598 Surg, Maternity Care/ Delivery	1,819	2.0
5	800-893 Pathology/Laboratory	1,791	2.0
6	100-194 Surg, Integumentary Sys	1,735	1.9
7	560-62,564-89 Surg, Female Genital Sys	947	1.0
8	330-377 Surg, Cardiovascular Sys	651	0.7
9	765-769 Radiology, Diagnost Ultrasound	294	0.3
10	404-499 Surg, Digestive Sys	176	0.2
11	300-329 Surg, Respiratory Sys	138	0.2
12	610-649 Surg, Nervous Sys	119	0.1
13	540-558 Surg, Male Genital Sys	92	0.1
14	690-699 Surg, Auditory	58	0.1
15	650-688 Surg, Eye	33	0.0
16	563 Surg, Laparoscopy/Hysteroscopy	24	0.0
17	001-019 Anesthesiology	19	0.0
18	500-538 Surg, Urinary Sys	11	0.0
19	380-389 Surg, Hemic/Lymphatic Systems	2	0.0
20	600-606 Surg, Endocrine Sys	2	0.0
		=====	=====
		351,652	100.0

TOP 45 PRIMARY DIAGNOSIS ICD9 CODES
OF ALL USERS
PARENT MTF: FORT LEAVENWORTH

OBS	ICD9 DIAGNOSIS	Frequency Count	Percent of Total Frequency
1	V705 Hlth Exam, Defined Subpopulatns	5,234	11.1
2	7242 Lumbago	1,550	3.3
3	V655 Person W Feared Complaint, No Dx	1,537	3.2
4	V720 Examination of Eyes and Vision	1,499	3.2
5	V5849 Aftercare Follow Surg, Oth Specif	1,478	3.1
6	4659 Acute Up Respir Infec, Mult Site	896	1.9
7	V058 Need Inocul Against Oth Spec Dis	868	1.8
8	3671 Myopia	728	1.5
9	V053 Need Inocul Against Viral Hepati	684	1.4
10	71946 Pain in Joint Involvg Lower Leg	637	1.3
11	4739 Chronic Sinusitis NOS	623	1.3
12	84500 Sprain, Strain Ankle, foot, Unsp	613	1.3
13	8489 Sprains, Strains, Oth & Ill-defin	603	1.3
14	V071 Need Desensitizatn to Allergens	600	1.3
15	7262 Oth Affectns, Shoulder Region NEC	583	1.2
16	72690 Unsp Enthesopathy	567	1.2
17	30390 Alcohol Depend, Oth, Unsp, Unsp Use	545	1.2
18	30500 Alcohol Abuse, Unsp Drinkg Behav	535	1.1
19	462 Acute Pharyngitis	512	1.1
20	V658 Well Person Seeking Consult, NEC	501	1.1
21	29620 Maj Depres Disor, Only Epi, Unspec	500	1.1
22	V537 Fit, Adjustmt, Orthopedic Devices	448	0.9
23	07999 Unspec Viral Infections	420	0.9
24	V681 Issue of Repeat Prescriptions	418	0.9
25	4779 Allergic Rhinitis Cause Unspecif	392	0.8
26	V708 General Medical Exam, Oth Specif	387	0.8
27	490 Bronchitis, Not Spec As Acute/Chron	385	0.8
28	3099 Adjustmt Reactn NOS	366	0.8
29	78900 Abdominal Pain, Unsp Site	363	0.8
30	V6110 Counsel, Marital, Prtnr Probs, Unsp	351	0.7
31	V221 Supervisn, Oth Normal Pregnancy	325	0.7
32	8449 Sprain, Strain, Knee and Leg Unsp	324	0.7
33	V048 Need Inocul Against Influenza	323	0.7
34	V723 Gynecological Examination	293	0.6
35	V6281 Interpersonal Problems, NEC	281	0.6
36	4019 Essential Hypertension, Unspecif	274	0.6
37	7821 Rash & Oth Nonspec Skin Eruptn	272	0.6
38	V0389 Need Oth Specific Vaccine	272	0.6
39	7231 Cervicalgia	271	0.6
40	V670 Follow-up Examination, Surgery	260	0.5
41	72871 Plantar Fascial Fibromatosis	258	0.5
42	V741 Screening, Pulmonary Tuberculosis	251	0.5
43	71783 Old Disruptn, Ant Cruciate Ligame	247	0.5
44	V6112 Counsel, Perpetrtr, Spous, Ptnr Ab	245	0.5
45	2169 Benign Neoplasm, Skin, Site Unsp	236	0.5
		=====	=====
		28,955	61.2

**SUMMARY OF ALL PRIMARY DIAGNOSES
OF ALL USERS
PARENT MTF: FORT LEAVENWORTH**

OBS	Diagnosis Groups	Frequency Count	Percent of Total Frequency
1	V01-V82 Factors Influen Hlth Stat/Cntct (V01-V82)	19,620	41.4
2	710-739 Dis,Mus-Skel Sys/Connectiv Tis (710-739)	8,308	17.5
3	800-999 Injury and Poisoning (800-999)	3,909	8.3
4	460-519 Diseases of Respiratory System (460-519)	3,304	7.0
5	290-319 Mental Disorders (290-319)	2,763	5.8
6	320-389 Dis, Nervous Sys/Sense Organs (320-389)	2,423	5.1
7	780-799 Symptoms/Signs/Ill-defin Conds (780-799)	1,641	3.5
8	001-139 Infectious/Parasistic Diseases (001-139)	975	2.1
9	680-709 Dis of Skin/Subcutaneous Tissue(680-709)	874	1.8
10	520-579 Diseases of Digestive System (520-579)	862	1.8
11	580-629 Diseases of Genitourinary Sys (580-629)	760	1.6
12	240-279 Endocr/Nutr/Metab Dis,Immun Dsr(240-279)	713	1.5
13	390-459 Diseases of Circulatory System (390-459)	528	1.1
14	140-239 Neoplasms (140-239)	494	1.0
15	280-289 Diseases,Blood,Bl-forming Orgs (280-289)	72	0.2
16	630-677 Cmplcs, Pregn/Chldbrth/Puerper (630-677)	69	0.1
17	740-759 Congenital Anomalies (740-759)	25	0.1
18	. Missing	8	.
19	760-779 Cert Cnds Orig in Perina Period(760-779)	5	0.0
		=====	=====
		47,353	100.0

**TOP 45 NON-PRIMARY DIAGNOSIS ICD9 CODES
OF ALL USERS
PARENT MTF: FORT LEAVENWORTH**

OBS	ICD9 DIAGNOSIS	Frequency Count	Percent of Total Frequency
1	. Missing	122,502	.
2	V571 Rehab, Oth Phys Therapy	5,040	25.8
3	V5789 Specif Oth Rehab Proc	2,592	13.3
4	8442 Sprain,Strain Cruciate Lig, Knee	858	4.4
5	36720 Astigmatism, Unspecified	799	4.1
6	8360 Tear,Med Cartilage/Meniscus,Knee	497	2.5
7	7242 Lumbago	455	2.3
8	8489 Sprains,Strains, Oth & Ill-defin	407	2.1
9	3898 Specif Forms of Hearing Loss NEC	401	2.1
10	7241 Pain in Thoracic Spine	293	1.5
11	71946 Pain in Joint Involvg Lower Leg	289	1.5
12	7292 Neuralgia,Neuritis,Radiculitis,NOS	272	1.4
13	2720 Pure Hypercholesterolemia	217	1.1
14	72690 Unsp Enthesopathy	194	1.0
15	4019 Essential Hypertension, Unspecif	178	0.9
16	7262 Oth Affectns,Shoulder Region NEC	166	0.8
17	7289 Dsrdrs of Muscle,Ligament,Fascia N	163	0.8
18	7231 Cervicalgia	149	0.8
19	3671 Myopia	133	0.7
20	8361 Tear,Lateral Cart/Meniscus of Knee	130	0.7
21	3674 Presbyopia	124	0.6
22	3670 Hypermetropia	123	0.6
23	4779 Allergic Rhinitis Cause Unspecif	114	0.6
24	36500 Preglaucoma, Unspecified	110	0.6
25	4659 Acute Up Respir Infec,Mult Site	101	0.5
26	V741 Screening,Pulmonary Tuberculosis	98	0.5
27	V053 Need Inocul Against Viral Hepati	96	0.5
28	V6540 Other Counseling, NOS	96	0.5
29	84500 Sprain,Strain Ankle,foot, Unsp	94	0.5
30	71590 Osteoarthritis, Unsp Involvg Unsp S	91	0.5
31	3550 Lesion of Sciatic Nerve	87	0.4
32	72664 Patellar Tendinitis	87	0.4
33	V031 Need Inocu,Typhoid,Paratyph Alon	80	0.4
34	7226 Degen, Intervertebral Disc, Site N	78	0.4
35	84509 Oth Ankle Sprain	78	0.4
36	V5849 Aftercare Follow Surg,Oth Specif	78	0.4
37	71940 Pain in Joint, Site Unspecified	77	0.4
38	4739 Chronic Sinusitis NOS	72	0.4
39	71887 Oth Jnt Derangemt,NEC,Ankle,Foot	71	0.4
40	72671 Achilles Bursitis Or Tendinitis	69	0.4
41	8441 Sprain,Strain,Medial Collat Lig,Kn	67	0.3
42	8470 Sprain, Strain of Neck	62	0.3
43	8448 Sprain, Strain of Knee And Leg NEC	61	0.3
44	490 Bronchitis,Not Spec As Acute/Chron	60	0.3
45	72273 Interverteb Disc Dsrdr w Myelopath	59	0.3
		=====	=====
		137,868	78.6

**SUMMARY OF ALL NON-PRIMARY DIAGNOSES
OF ALL USERS
PARENT MTF: FORT LEAVENWORTH**

OBS	Diagnosis Groups	Frequency Count	Percent of Total Frequency
1	. Missing	122,502	.
2	V01-V82 Factors Influen Hlth Stat/Cntct(V01-V82)	8,796	45.0
3	710-739 Dis,Mus-Skel Sys/Connectiv Tis (710-739)	3,434	17.6
4	800-999 Injury and Poisoning (800-999)	2,609	13.3
5	320-389 Dis, Nervous Sys/Sense Organs (320-389)	2,302	11.8
6	460-519 Diseases of Respiratory System (460-519)	530	2.7
7	240-279 Endocr/Nutr/Metab Dis,Immun Dsr(240-279)	401	2.1
8	780-799 Symptoms/Signs/Ill-defin Conds (780-799)	312	1.6
9	390-459 Diseases of Circulatory System (390-459)	225	1.2
10	580-629 Diseases of Genitourinary Sys (580-629)	186	1.0
11	290-319 Mental Disorders (290-319)	165	0.8
12	520-579 Diseases of Digestive System (520-579)	161	0.8
13	001-139 Infectious/Parasistic Diseases (001-139)	145	0.7
14	680-709 Dis of Skin/Subcutaneous Tissue(680-709)	142	0.7
15	140-239 Neoplasms (140-239)	83	0.4
16	740-759 Congenital Anomalies (740-759)	32	0.2
17	280-289 Diseases,Blood,Bl-forming Orgs (280-289)	25	0.1
18	630-677 Cmplcs, Pregn/Chldbrth/Puerper (630-677)	7	0.0
19	E80-E99 Externl Causes,Injury/Poisoning(E80-E99)	2	0.0
		=====	=====
		142,059	100.0

**TOP 45 PROCEDURE CPT4 CODES
OF ALL USERS
PARENT MTF: FORT LEAVENWORTH**

OBS	CPT4 PROCEDURES	Frequency Count	Percent of Total Frequency
1	. Missing	143,075	.
2	97110 Therapeutic Exercises	5,464	11.8
3	99071 Patient Education Materials	5,355	11.6
4	97010 Hot Or Cold Packs Therapy	2,998	6.5
5	92552 Pure Tone Audiometry, Air	2,083	4.5
6	92596 Ear Protector Evaluation	2,066	4.5
7	97535 Self Care Mngment Training	1,968	4.2
8	90782 Injection (SC)/(IM)	1,838	4.0
9	97035 Ultrasound Therapy	1,547	3.3
10	92283 Color Vision Examination	1,447	3.1
11	97014 Electric Stimulation Therapy	1,346	2.9
12	90806 Psychotherapy	1,243	2.7
13	97112 Neuromuscular Reeducation	1,203	2.6
14	92015 Refraction	1,138	2.5
15	97530 Therapeutic Activities	1,027	2.2
16	90749 Immunization Procedure	884	1.9
17	92225 Special Eye Exam, Initial	776	1.7
18	97750 Physical Performance Test	754	1.6
19	93770 Measure Venous Pressure	655	1.4
20	97265 Joint Mobilization	653	1.4
21	97012 Mechanical Traction Therapy	608	1.3
22	86580 TB Intradermal Test	607	1.3
23	97140 Manual Therapy	507	1.1
24	99000 Specimen Handling	487	1.1
25	90801 Psychiatric Interview	467	1.0
26	90659 Vaccine, Flu	389	0.8
27	90857 Special Group Therapy	387	0.8
28	90847 Special Family Therapy	329	0.7
29	95117 Immunotherapy Injections	306	0.7
30	95115 Immunotherapy, One Injection	289	0.6
31	97028 Ultraviolet Therapy	283	0.6
32	97799 Physical Medicine Procedure	275	0.6
33	97033 Electric Current Therapy	234	0.5
34	90730 Hepatitis A Vaccine	220	0.5
35	90805 Psychotherapy	220	0.5
36	64550 Apply Neurostimulator	219	0.5
37	90735 Encephalitis Virus Vaccine	186	0.4
38	92226 Special Eye Exam, Subsequent	185	0.4
39	90746 Hepatitis B Vaccine, Over 20	178	0.4
40	29540 Strapping of Ankle	175	0.4
41	90899 Psychiatric Service/Therapy	173	0.4
42	59400 Obstetrical Care	164	0.4
43	92083 Visual Field Examination(s)	160	0.3
44	90887 Consultation With Family	153	0.3
45	90808 Psychotherapy	151	0.3
		=====	=====
		184,872	90.2

**SUMMARY OF ALL PROCEDURES
OF ALL USERS
PARENT MTF: FORT LEAVENWORTH**

OBS	PROCEDURE GROUPS	Frequency Count	Percent of Total Frequency
1	. Missing	143,075	.
2	902-991 Medicine	43,172	93.2
3	200-299 Surg, Musculoskeletal Sys	896	1.9
4	800-893 Pathology/Laboratory	698	1.5
5	100-194 Surg, Integumentary Sys	617	1.3
6	610-649 Surg, Nervous Sys	236	0.5
7	590-598 Surg, Maternity Care/ Delivery	177	0.4
8	330-377 Surg, Cardiovascular Sys	145	0.3
9	404-499 Surg, Digestive Sys	133	0.3
10	540-558 Surg, Male Genital Sys	94	0.2
11	560-62,564-89 Surg, Female Genital Sys	56	0.1
12	300-329 Surg, Respiratory Sys	34	0.1
13	690-699 Surg, Auditory	22	0.0
14	563 Surg, Laparoscopy/Hysteroscopy	18	0.0
15	650-688 Surg, Eye	18	0.0
16	765-769 Radiology, Diagnost Ultrasound	18	0.0
17	700-764 Radiology, Diagnostic Imaging	2	0.0
18	380-389 Surg, Hemic/Lymphatic Systems	1	0.0
		=====	=====
		189,412	100.0

TOP 45 PRIMARY DIAGNOSIS ICD9 CODES
OF ALL USERS
PARENT MTF: FORT CAMPBELL

OBS	ICD9 DIAGNOSIS	Frequency Count	Percent of Total Frequency
1	V6759 Oth Follow-up Examination	12,365	5.5
2	V6543 Counseling on Injury Prevention	11,656	5.2
3	V549 Orthopedic Aftercare, Unsp	11,073	4.9
4	7242 Lumbago	8,733	3.9
5	V680 Issue of Medical Certificates	8,672	3.9
6	V700 Routine Gen Medical Examination	7,044	3.1
7	71946 Pain in Joint Involvg Lower Leg	6,802	3.0
8	V720 Examination of Eyes and Vision	6,168	2.8
9	V6549 Oth Specified Counseling	5,994	2.7
10	V702 General Psych Exam, Oth, Unsp	5,810	2.6
11	V6889 Enctrs, Oth Spec Admin Purpose	5,609	2.5
12	V6112 Counsel,Perpetratr,Spous,Ptnr Ab	4,447	2.0
13	V537 Fit,Adjustmt,Orthopedic Devices	4,293	1.9
14	V705 Hlth Exam, Defined Subpopulatns	3,480	1.6
15	30500 Alcohol Abuse,Unsp Drinkg Behav	3,465	1.5
16	460 Acute Nasopharyngitis (Common Cold	3,344	1.5
17	30390 Alcohol Depend,Oth,Unsp,Unsp Use	2,705	1.2
18	84500 Sprain,Strain Ankle,foot, Unsp	2,585	1.2
19	V6110 Counsel,Marital,Prtnr Probs,Unsp	2,357	1.1
20	V723 Gynecological Examination	2,336	1.0
21	V220 Supervisn, Normal 1st Pregnancy	2,333	1.0
22	5589 Noninf Gastroenter/Colitis,Oth U	2,210	1.0
23	V221 Supervisn, Oth Normal Pregnancy	1,919	0.9
24	07999 Unspec Viral Infections	1,874	0.8
25	6929 Contact Dermatitis Due Unsp Caus	1,502	0.7
26	7821 Rash & Oth Nonspec Skin Eruptn	1,484	0.7
27	7840 Headache	1,481	0.7
28	V071 Need Desensitizatn to Allergens	1,464	0.7
29	462 Acute Pharyngitis	1,432	0.6
30	8449 Sprain,Strain, Knee and Leg Unsp	1,432	0.6
31	71947 Pain in Joint Involvg Ankle,Foot	1,246	0.6
32	3099 Adjustmt Reactn NOS	1,242	0.6
33	7231 Cervicalgia	1,239	0.6
34	7295 Pain in Limb	1,235	0.6
35	V670 Follow-up Examination, Surgery	1,196	0.5
36	78650 Chest Pain, Unspecified	1,171	0.5
37	4619 Acute Sinusitis NOS	1,168	0.5
38	72610 Disors,Bursae,Tendons,Shouldr Rg	1,127	0.5
39	V726 Laboratory Examination	1,108	0.5
40	78900 Abdominal Pain, Unsp Site	1,066	0.5
41	72871 Plantar Fascial Fibromatosis	1,047	0.5
42	4660 Acute Bronchitis	972	0.4
43	71988 Oth Spcf Jnt Disors-Oth Spcf Sites	964	0.4
44	5990 Urinary Tract Infectn, Site Unsp	893	0.4
45	27800 Obesity, Unspecified	879	0.4
		=====	=====
		152,622	68.1

**SUMMARY OF ALL PRIMARY DIAGNOSES
OF ALL USERS
PARENT MTF: FORT CAMPBELL**

OBS	Diagnosis Groups	Frequency Count	Percent of Total Frequency
1	V01-V82 Factors Influen Hlth Stat/Cntct (V01-V82)	113,897	50.8
2	710-739 Dis,Mus-Skel Sys/Connectiv Tis (710-739)	36,297	16.2
3	800-999 Injury and Poisoning (800-999)	18,111	8.1
4	290-319 Mental Disorders (290-319)	10,713	4.8
5	460-519 Diseases of Respiratory System (460-519)	10,170	4.5
6	780-799 Symptoms/Signs/Ill-defin Conds (780-799)	8,391	3.7
7	320-389 Dis, Nervous Sys/Sense Organs (320-389)	5,210	2.3
8	680-709 Dis of Skin/Subcutaneous Tissue(680-709)	4,356	1.9
9	580-629 Diseases of Genitourinary Sys (580-629)	4,282	1.9
10	001-139 Infectious/Parasistic Diseases (001-139)	3,666	1.6
11	520-579 Diseases of Digestive System (520-579)	3,457	1.5
12	240-279 Endocr/Nutr/Metab Dis,Immun Dsr(240-279)	1,793	0.8
13	630-677 Cmplcs, Pregn/Chldbrth/Puerper (630-677)	1,506	0.7
14	390-459 Diseases of Circulatory System (390-459)	1,503	0.7
15	140-239 Neoplasms (140-239)	567	0.3
16	740-759 Congenital Anomalies (740-759)	197	0.1
17	280-289 Diseases,Blood,Bl-forming Orgs (280-289)	70	0.0
18	. Missing	3	.
19	760-779 Cert Cnds Orig in Perina Period(760-779)	2	0.0
		=====	=====
		224,191	100.0

TOP 45 NON-PRIMARY DIAGNOSIS ICD9 CODES
OF ALL USERS
PARENT MTF: FORT CAMPBELL

OBS	ICD9 DIAGNOSIS	Frequency Count	Percent of Total Frequency
1	. Missing	637,563	.
2	V721 Examination of Ears and Hearing	11,317	32.3
3	V705 Hlth Exam, Defined Subpopulatns	2,533	7.2
4	V6759 Oth Follow-up Examination	905	2.6
5	V6549 Oth Specified Counseling	819	2.3
6	3671 Myopia	726	2.1
7	V700 Routine Gen Medical Examination	568	1.6
8	V6540 Other Counseling, NOS	557	1.6
9	3674 Presbyopia	542	1.5
10	36720 Astigmatism, Unspecified	416	1.2
11	7242 Lumbago	400	1.1
12	71946 Pain in Joint Involvg Lower Leg	393	1.1
13	V703 Oth Medical Exam, Admin Purposes	377	1.1
14	V222 Pregnant State, Incidental	291	0.8
15	V6543 Counseling on Injury Prevention	272	0.8
16	V670 Follow-up Examination, Surgery	257	0.7
17	462 Acute Pharyngitis	218	0.6
18	V726 Laboratory Examination	211	0.6
19	71947 Pain in Joint Involvg Ankle, Foot	209	0.6
20	7840 Headache	201	0.6
21	5589 Noninf Gastroenter/Colitis, Oth U	195	0.6
22	72871 Plantar Fascial Fibromatosis	193	0.6
23	81400 Closed Fracture, Carpal Bone, Unsp	191	0.5
24	30500 Alcohol Abuse, Unsp Drinkg Behav	188	0.5
25	4011 Essential Hypertension, Benign	183	0.5
26	460 Acute Nasopharyngitis (Common Cold	178	0.5
27	V681 Issue of Repeat Prescriptions	175	0.5
28	V723 Gynecological Examination	169	0.5
29	7295 Pain in Limb	168	0.5
30	7821 Rash & Oth Nonspec Skin Eruptn	161	0.5
31	7350 Hallux Valgus	155	0.4
32	4659 Acute Up Respir Infec, Mult Site	152	0.4
33	61610 Vaginitis, Vulvovaginitis, Unsp	152	0.4
34	8798 Open Wound, Unsp Sites	152	0.4
35	30430 Cannabis Dependence, Unsp Use	147	0.4
36	4660 Acute Bronchitis	145	0.4
37	4779 Allergic Rhinitis Cause Unspecif	142	0.4
38	V234 Pregnancy w Oth Poor Obstetric Hx	140	0.4
39	4619 Acute Sinusitis NOS	139	0.4
40	30520 Cannabis Abuse, Unsp Use	136	0.4
41	3670 Hypermetropia	136	0.4
42	8449 Sprain, Strain, Knee and Leg Unsp	133	0.4
43	07999 Unspec Viral Infections	130	0.4
44	2765 Volume Depletion	120	0.3
45	V583 Aftercare, Attn to Srg Dressings, Su	116	0.3
		=====	=====
		662,671	71.7

SUMMARY OF ALL NON-PRIMARY DIAGNOSES
OF ALL USERS
PARENT MTF: FORT CAMPBELL

OBS	Diagnosis Groups	Frequency Count	Percent of Total Frequency
1	. Missing	637,563	.
2	V01-V82 Factors Influen Hlth Stat/Cntct(V01-V82)	19,952	57.0
3	710-739 Dis,Mus-Skel Sys/Connectiv Tis (710-739)	3,407	9.7
4	320-389 Dis, Nervous Sys/Sense Organs (320-389)	2,598	7.4
5	800-999 Injury and Poisoning (800-999)	2,119	6.1
6	460-519 Diseases of Respiratory System (460-519)	1,458	4.2
7	780-799 Symptoms/Signs/Ill-defin Conds (780-799)	1,048	3.0
8	290-319 Mental Disorders (290-319)	986	2.8
9	580-629 Diseases of Genitourinary Sys (580-629)	827	2.4
10	520-579 Diseases of Digestive System (520-579)	526	1.5
11	001-139 Infectious/Parasistic Diseases (001-139)	499	1.4
12	680-709 Dis of Skin/Subcutaneous Tissue(680-709)	384	1.1
13	240-279 Endocr/Nutr/Metab Dis,Immun Dsr(240-279)	324	0.9
14	630-677 Cmplcs, Pregn/Chldbrth/Puerper (630-677)	319	0.9
15	390-459 Diseases of Circulatory System (390-459)	299	0.9
16	140-239 Neoplasms (140-239)	143	0.4
17	740-759 Congenital Anomalies (740-759)	64	0.2
18	280-289 Diseases,Blood,Bl-forming Orgs (280-289)	56	0.2
19	760-779 Cert Cnds Orig in Perina Period(760-779)	1	0.0
		=====	=====
		672,573	100.0

**TOP 45 PROCEDURE CPT4 CODES
OF ALL USERS
PARENT MTF: FORT CAMPBELL**

OBS	CPT4 PROCEDURES	Frequency Count	Percent of Total Frequency
1	. Missing	741,159	.
2	99078 Group Health Education	15,955	10.3
3	97110 Therapeutic Exercises	15,444	9.9
4	92552 Pure Tone Audiometry, Air	13,594	8.7
5	90853 Special Group Therapy	12,400	8.0
6	36415 Drawing Blood	7,980	5.1
7	90801 Psychiatric Interview	5,063	3.3
8	81000 Urinalysis, Nonauto, w/Scope	4,785	3.1
9	93010 Electrocardiogram Report	4,333	2.8
10	59426 Antepartum Care Only	4,075	2.6
11	81002 Urinalysis Nonauto w/o Scope	3,910	2.5
12	85013 Hematocrit	3,585	2.3
13	95851 Range of Motion Measurements	3,526	2.3
14	97035 Ultrasound Therapy	2,886	1.9
15	92002 Eye Exam, New Patient	2,722	1.7
16	97750 Physical Performance Test	2,671	1.7
17	90782 Injection (SC)/(IM)	2,638	1.7
18	92015 Refraction	2,434	1.6
19	92081 Visual Field Examination(s)	2,189	1.4
20	90847 Special Family Therapy	2,088	1.3
21	93784 Ambulatory BP Monitoring	1,722	1.1
22	97014 Electric Stimulation Therapy	1,691	1.1
23	97012 Mechanical Traction Therapy	1,606	1.0
24	92340 Fitting of Spectacles	1,454	0.9
25	90806 Psychotherapy	1,178	0.8
26	97010 Hot Or Cold Packs Therapy	1,176	0.8
27	92551 Pure Tone Hearing Test, Air	1,164	0.7
28	90780 IV Infusion Therapy, 1 Hour	1,127	0.7
29	95831 Limb Muscle Testing, Manual	1,095	0.7
30	85660 RBC Sickle Cell Test	942	0.6
31	59025 Fetal Non-Stress Test	860	0.6
32	90882 Environmental Manipulation	850	0.5
33	97033 Electric Current Therapy	806	0.5
34	95125 Immunotherapy, Many Antigens	793	0.5
35	97039 Physical Therapy Treatment	780	0.5
36	93000 Electrocardiogram, Complete	777	0.5
37	90899 Psychiatric Service/Therapy	745	0.5
38	90749 Immunization Procedure	723	0.5
39	90784 Injection (IV)	616	0.4
40	97004 Occupational Therapy Re-Evaluat	553	0.4
41	95120 Immunotherapy, One Injection	511	0.3
42	92567 Tympanometry	490	0.3
43	78596 Lung Differential Function	488	0.3
44	92557 Comprehensive Hearing Test	479	0.3
45	92568 Acoustic Reflex Testing	456	0.3
		=====	=====
		876,519	87.0

**SUMMARY OF ALL PROCEDURES
OF ALL USERS
PARENT MTF: FORT CAMPBELL**

OBS	PROCEDURE GROUPS	Frequency Count	Percent of Total Frequency
1	. Missing	741,159	.
2	902-991 Medicine	119,286	76.7
3	800-893 Pathology/Laboratory	14,619	9.4
4	330-377 Surg, Cardiovascular Sys	8,272	5.3
5	590-598 Surg, Maternity Care/ Delivery	5,140	3.3
6	200-299 Surg, Musculoskeletal Sys	2,279	1.5
7	100-194 Surg, Integumentary Sys	1,800	1.2
8	560-62,564-89 Surg, Female Genital Sys	710	0.5
9	765-769 Radiology, Diagnost Ultrasound	633	0.4
10	404-499 Surg, Digestive Sys	528	0.3
11	610-649 Surg, Nervous Sys	519	0.3
12	780-799 Radiology, Nuclear Medicine	489	0.3
13	540-558 Surg, Male Genital Sys	390	0.3
14	300-329 Surg, Respiratory Sys	242	0.2
15	500-538 Surg, Urinary Sys	188	0.1
16	690-699 Surg, Auditory	157	0.1
17	563 Surg, Laparoscopy/Hysteroscopy	122	0.1
18	650-688 Surg, Eye	89	0.1
19	700-764 Radiology, Diagnostic Imaging	66	0.0
20	001-019 Anesthesiology	55	0.0
21	600-606 Surg, Endocrine Sys	12	0.0
22	380-389 Surg, Hemic/Lymphatic Systems	9	0.0
		=====	=====
		896,764	100.0

TOP 45 PRIMARY DIAGNOSIS ICD9 CODES
OF ALL USERS
PARENT MTF: FORT KNOX

OBS	ICD9 DIAGNOSIS	Frequency Count	Percent of Total Frequency
1	4659 Acute Up Respir Infec,Mult Site	7,394	5.4
2	V721 Examination of Ears and Hearing	7,057	5.1
3	7295 Pain in Limb	5,978	4.4
4	7242 Lumbago	5,232	3.8
5	3671 Myopia	4,291	3.1
6	V705 Hlth Exam, Defined Subpopulatns	4,278	3.1
7	8489 Sprains,Strains, Oth & Ill-defin	2,821	2.1
8	71946 Pain in Joint Involvg Lower Leg	2,803	2.0
9	V537 Fit,Adjustmt,Orthopedic Devices	2,768	2.0
10	3679 Disors,Accomodatn & Refractn NOS	2,443	1.8
11	V6759 Oth Follow-up Examination	2,029	1.5
12	V150 History of Allergy,Nonmed Agents	1,915	1.4
13	V670 Follow-up Examination, Surgery	1,800	1.3
14	07999 Unspec Viral Infections	1,638	1.2
15	84500 Sprain,Strain Ankle,foot, Unsp	1,505	1.1
16	V700 Routine Gen Medical Examination	1,421	1.0
17	6929 Contact Dermatitis Due Unsp Caus	1,296	0.9
18	71940 Pain in Joint, Site Unspecified	1,257	0.9
19	4019 Essential Hypertension, Unspecif	1,197	0.9
20	30500 Alcohol Abuse,Unsp Drinkg Behav	1,107	0.8
21	36500 Preglaucoma, Unspecified	1,033	0.8
22	5589 Noninf Gastroenter/Colitis,Oth U	1,001	0.7
23	V720 Examination of Eyes and Vision	1,000	0.7
24	7840 Headache	982	0.7
25	V6121 Counsel,Victim of Child Abuse	969	0.7
26	V6549 Oth Specified Counseling	969	0.7
27	462 Acute Pharyngitis	966	0.7
28	V6110 Counsel,Marital,Prtnr Probs,Unsp	908	0.7
29	73310 Pathologic Fracture,Unspec Site	818	0.6
30	49390 Asthma,Unsp,Stat Asthmat Not Men	758	0.6
31	30390 Alcohol Depend,Oth,Unsp,Unsp Use	740	0.5
32	72672 Tibialis Tendinitis	737	0.5
33	1109 Dermatophytosis of Unsp Site	729	0.5
34	78650 Chest Pain, Unspecified	706	0.5
35	V6540 Other Counseling, NOS	704	0.5
36	V5721 Encounter for Occup Therapy	703	0.5
37	7262 Oth Affectns,Shoulder Region NEC	676	0.5
38	37230 Conjunctivitis, Unspecified	669	0.5
39	71941 Pain in Joint, Shoulder Region	663	0.5
40	4619 Acute Sinusitis NOS	657	0.5
41	7291 Myalgia and Myositis, Unsp	628	0.5
42	3090 Adjustment React, Brief Depressive	623	0.5
43	7049 Diseases, Hair, Hair Follicles NOS	623	0.5
44	72611 Calcifying Tendinitis of Shoulder	616	0.4
45	V5849 Aftercare Follow Surg,Oth Specif	614	0.4
		===== 79,722	===== 58.1

SUMMARY OF All PRIMARY DIAGNOSES
OF ALL USERS
PARENT MTF: FORT KNOX

OBS	Diagnosis Groups	Frequency Count	Percent of Total Frequency
1	V01-V82 Factors Influen Hlth Stat/Cntct (V01-V82)	38,343	27.9
2	710-739 Dis,Mus-Skel Sys/Connectiv Tis (710-739)	28,590	20.8
3	800-999 Injury and Poisoning (800-999)	13,573	9.9
4	460-519 Diseases of Respiratory System (460-519)	13,495	9.8
5	320-389 Dis, Nervous Sys/Sense Organs (320-389)	12,479	9.1
6	290-319 Mental Disorders (290-319)	5,750	4.2
7	680-709 Dis of Skin/Subcutaneous Tissue(680-709)	5,358	3.9
8	780-799 Symptoms/Signs/Ill-defin Conds (780-799)	4,960	3.6
9	001-139 Infectious/Parasistic Diseases (001-139)	4,917	3.6
10	520-579 Diseases of Digestive System (520-579)	2,576	1.9
11	580-629 Diseases of Genitourinary Sys (580-629)	2,121	1.5
12	390-459 Diseases of Circulatory System (390-459)	2,104	1.5
13	240-279 Endocr/Nutr/Metab Dis,Immun Dsr(240-279)	1,557	1.1
14	140-239 Neoplasms (140-239)	625	0.5
15	740-759 Congenital Anomalies (740-759)	458	0.3
16	630-677 Cmplcs, Pregn/Chldbrth/Puerper (630-677)	170	0.1
17	280-289 Diseases,Blood,Bl-forming Orgs (280-289)	137	0.1
18	.	23	.
19	760-779 Cert Cnds Orig in Perina Period(760-779)	10	0.0
		=====	=====
		137,246	100.0

TOP 45 NON-PRIMARY DIAGNOSIS ICD9 CODES
OF ALL USERS
PARENT MTF: FORT KNOX

OBS	ICD9 DIAGNOSIS	Frequency Count	Percent of Total Frequency
1	. Missing	393,718	.
2	V539 Fitting and Adjust of Devices NEC,	1,919	10.6
3	V720 Examination of Eyes and Vision	939	5.2
4	4659 Acute Up Respir Infec,Mult Site	701	3.9
5	7295 Pain in Limb	523	2.9
6	7242 Lumbago	384	2.1
7	462 Acute Pharyngitis	333	1.8
8	8489 Sprains,Strains, Oth & Ill-defin	323	1.8
9	V681 Issue of Repeat Prescriptions	310	1.7
10	71946 Pain in Joint Involvg Lower Leg	253	1.4
11	V691 Inapprop Diet, Eating Habits	246	1.4
12	4019 Essential Hypertension, Unspecif	237	1.3
13	V670 Follow-up Examination, Surgery	201	1.1
14	2724 Oth and Unspecif Hyperlipidemia	170	0.9
15	07999 Unspec Viral Infections	168	0.9
16	7840 Headache	164	0.9
17	36720 Astigmatism, Unspecified	157	0.9
18	6929 Contact Dermatitis Due Unsp Caus	153	0.8
19	5589 Noninf Gastroenter/Colitis,Oth U	148	0.8
20	V726 Laboratory Examination	141	0.8
21	V150 History of Allergy,Nonmed Agents	136	0.8
22	1109 Dermatophytosis of Unsp Site	132	0.7
23	4619 Acute Sinusitis NOS	122	0.7
24	2720 Pure Hypercholesterolemia	116	0.6
25	V7610 Screen,Malig Neopl,Breast Scrn,Nos	115	0.6
26	4779 Allergic Rhinitis Cause Unspecif	109	0.6
27	V6110 Counsel,Marital,Prtnr Probs,Unsp	107	0.6
28	72672 Tibialis Tendinitis	106	0.6
29	36721 Regular Astigmatism	105	0.6
30	53081 Esophageal Reflux	100	0.6
31	99581 Adult Physical Abuse	96	0.5
32	490 Bronchitis,Not Spec As Acute/Chron	95	0.5
33	37230 Conjunctivitis, Unspecified	94	0.5
34	30590 Oth Or Unsp Drug Abuse, Unsp Use	91	0.5
35	4660 Acute Bronchitis	91	0.5
36	72871 Plantar Fascial Fibromatosis	87	0.5
37	0340 Streptococcal Sore Throat	86	0.5
38	72664 Patellar Tendinitis	85	0.5
39	3829 Otitis Media NOS	81	0.4
40	72670 Enthesopathy of Ankle,Tarsus, Unsp	78	0.4
41	2765 Volume Depletion	77	0.4
42	7098 Skin Diseases, NEC	77	0.4
43	71941 Pain in Joint, Shoulder Region	77	0.4
44	75461 Congenital Pes Planus	76	0.4
45	72611 Calcifying Tendinitis of Shoulder	72	0.4
		=====	=====
		403,599	54.8

SUMMARY OF ALL NON-PRIMARY DIAGNOSES
OF ALL USERS
PARENT MTF: FORT KNOX

OBS	Diagnosis Groups	Frequency Count	Percent of Total Frequency
1	. Missing	393,718	.
2	V01-V82 Factors Influen Hlth Stat/Cntct (V01-V82)	5,531	30.7
3	710-739 Dis,Mus-Skel Sys/Connectiv Tis (710-739)	3,158	17.5
4	460-519 Diseases of Respiratory System (460-519)	1,879	10.4
5	800-999 Injury and Poisoning (800-999)	1,475	8.2
6	320-389 Dis, Nervous Sys/Sense Organs (320-389)	1,091	6.1
7	680-709 Dis of Skin/Subcutaneous Tissue(680-709)	796	4.4
8	001-139 Infectious/Parasistic Diseases (001-139)	716	4.0
9	780-799 Symptoms/Signs/Ill-defin Conds (780-799)	682	3.8
10	240-279 Endocr/Nutr/Metab Dis,Immun Dsr(240-279)	558	3.1
11	290-319 Mental Disorders (290-319)	542	3.0
12	520-579 Diseases of Digestive System (520-579)	471	2.6
13	390-459 Diseases of Circulatory System (390-459)	416	2.3
14	580-629 Diseases of Genitourinary Sys (580-629)	327	1.8
15	740-759 Congenital Anomalies (740-759)	159	0.9
16	630-677 Cmplcs, Pregn/Chldbrth/Puerper (630-677)	95	0.5
17	140-239 Neoplasms (140-239)	87	0.5
18	280-289 Diseases,Blood,Bl-forming Orgs (280-289)	37	0.2
		=====	=====
		411,738	100.0

TOP 45 PROCEDURE CPT4 CODES
OF ALL USERS
PARENT MTF: FORT KNOX

OBS	CPT4 PROCEDURES	Frequency Count	Percent of Total Frequency
1	. Missing	465,622	.
2	92552 Pure Tone Audiometry, Air	7,152	8.6
3	97110 Therapeutic Exercises	6,071	7.3
4	92015 Refraction	4,884	5.9
5	99071 Patient Education Materials	4,233	5.1
6	97010 Hot Or Cold Packs Therapy	3,470	4.2
7	90806 Psychotherapy	2,852	3.4
8	92390 Supply of Spectacles	2,731	3.3
9	99080 Special Reports Or Forms	2,720	3.3
10	95851 Range of Motion Measurements	2,631	3.2
11	99002 Device Handling	2,527	3.0
12	97750 Physical Performance Test	2,353	2.8
13	93784 Ambulatory BP Monitoring	2,276	2.7
14	97035 Ultrasound Therapy	2,209	2.6
15	97799 Physical Medicine Procedure	1,619	1.9
16	93770 Measure Venous Pressure	1,483	1.8
17	90857 Special Group Therapy	1,352	1.6
18	97014 Electric Stimulation Therapy	1,304	1.6
19	95831 Limb Muscle Testing, Manual	1,240	1.5
20	99090 Computer Data Analysis	1,213	1.5
21	97039 Physical Therapy Treatment	1,082	1.3
22	90801 Psychiatric Interview	1,038	1.2
23	97535 Self Care Mngment Training	943	1.1
24	99070 Special Supplies	927	1.1
25	90804 Psychotherapy	881	1.1
26	99199 Special Service Or Report	861	1.0
27	99078 Group Health Education	828	1.0
28	97012 Mechanical Traction Therapy	796	1.0
29	90853 Special Group Therapy	697	0.8
30	90780 IV Infusion Therapy, 1 Hour	679	0.8
31	92100 Serial Tonometry Exam(s)	671	0.8
32	95115 Immunotherapy, One Injection	668	0.8
33	95117 Immunotherapy Injections	621	0.7
34	90782 Injection (SC)/(IM)	573	0.7
35	97530 Therapeutic Activities	510	0.6
36	90847 Special Family Therapy	477	0.6
37	95852 Range of Motion Measurements	460	0.6
38	90862 Medication Management	459	0.6
39	15852 Dressing Change,Not For Burn	440	0.5
40	99024 Post-Op Follow-Up Visit	431	0.5
41	92081 Visual Field Examination(s)	423	0.5
42	36425 Establish Access To Vein	411	0.5
43	97033 Electric Current Therapy	390	0.5
44	87060 Nose/Throat Culture, Bacteria	384	0.5
45	92225 Special Eye Exam, Initial	340	0.4
		=====	=====
		535,932	84.3

**SUMMARY OF ALL PROCEDURES
OF ALL USERS
PARENT MTF: FORT KNOX**

OBS	PROCEDURE GROUPS	Frequency Count	Percent of Total Frequency
1	. Missing	465,622	.
2	902-991 Medicine	75,152	90.2
3	100-194 Surg, Integumentary Sys	2,366	2.8
4	200-299 Surg, Musculoskeletal Sys	1,715	2.1
5	800-893 Pathology/Laboratory	1,675	2.0
6	330-377 Surg, Cardiovascular Sys	1,077	1.3
7	404-499 Surg, Digestive Sys	285	0.3
8	560-62,564-89 Surg, Female Genital Sys	172	0.2
9	765-769 Radiology, Diagnost Ultrasound	137	0.2
10	690-699 Surg, Auditory	134	0.2
11	300-329 Surg, Respiratory Sys	101	0.1
12	590-598 Surg, Maternity Care/ Delivery	98	0.1
13	A40-89,B,J,E,K. Supls,Drugs,Dur Med Eq	93	0.1
14	610-649 Surg, Nervous Sys	85	0.1
15	700-764 Radiology, Diagnostic Imaging	71	0.1
16	650-688 Surg, Eye	68	0.1
17	500-538 Surg, Urinary Sys	58	0.1
18	540-558 Surg, Male Genital Sys	32	0.0
19	563 Surg, Laparoscopy/Hysteroscopy	18	0.0
20	G,Q Temp Codes. Procs/Svcs/Supls	13	0.0
21	380-389 Surg, Hemic/Lymphatic Systems	3	0.0
22	D Codes. Dental Procedures	3	0.0
23	M,P,R Codes. Med/Path/Lab/Dx Rad Svcs	3	0.0
24	001-019 Anesthesiology	2	0.0
25	L Codes. Orthot/Prosthetic Procs	1	0.0
		=====	=====
		548,984	100.0

**TOP 45 PRIMARY DIAGNOSIS ICD9 CODES
OF ALL USERS
PARENT MTF: FORT POLK**

OBS	ICD9 DIAGNOSIS	Frequency Count	Percent of Total Frequency
1	71946 Pain in Joint Involvg Lower Leg	7,156	6.6
2	V6544 HIV Counseling	6,807	6.2
3	V721 Examination of Ears and Hearing	5,328	4.9
4	V6889 Enctrs, Oth Spec Admin Purpose	4,650	4.3
5	V6549 Oth Specified Counseling	4,515	4.1
6	V700 Routine Gen Medical Examination	4,054	3.7
7	V720 Examination of Eyes and Vision	3,186	2.9
8	7242 Lumbago	3,135	2.9
9	V705 Hlth Exam, Defined Subpopulatns	3,040	2.8
10	V6540 Other Counseling, NOS	2,634	2.4
11	V5721 Encounter for Occup Therapy	2,603	2.4
12	V571 Rehab, Oth Phys Therapy	2,456	2.3
13	V0389 Need Oth Specific Vaccine	1,763	1.6
14	V072 Need Prophylactic Immunotherapy	1,664	1.5
15	71941 Pain in Joint, Shoulder Region	1,626	1.5
16	V6545 Counseling,Oth Sex Transmit Dis	1,605	1.5
17	V239 High-risk Pregnancy Unsp	1,534	1.4
18	V622 Oth Occup Circumstances/Maladjus	1,491	1.4
19	V6759 Oth Follow-up Examination	1,434	1.3
20	V6111 Counsel,Victim,sSousal,Ptnr Abus	1,322	1.2
21	V828 Screening, Oth Specif Conditions	956	0.9
22	V6110 Counsel,Marital,Prtmr Probs,Unsp	938	0.9
23	71947 Pain in Joint Involvg Ankle,Foot	877	0.8
24	V7109 Obs,Oth Suspect Ment Cond,Not Fd	827	0.8
25	6929 Contact Dermatitis Due Unsp Caus	788	0.7
26	V4589 Postsurgical Status, Other	782	0.7
27	30500 Alcohol Abuse,Unsp Drinkg Behav	764	0.7
28	5589 Noninf Gastroenter/Colitis,Oth U	754	0.7
29	V723 Gynecological Examination	656	0.6
30	29620 Maj Depres Disor,Only Epi,Unspec	651	0.6
31	462 Acute Pharyngitis	635	0.6
32	78900 Abdominal Pain, Unsp Site	619	0.6
33	4659 Acute Up Respir Infec,Mult Site	617	0.6
34	V653 Dietary Surveillance,Counselling	565	0.5
35	3671 Myopia	547	0.5
36	72871 Plantar Fascial Fibromatosis	524	0.5
37	V221 Supervisn, Oth Normal Pregnancy	519	0.5
38	7231 Cervicalgia	482	0.4
39	V220 Supervisn, Normal 1st Pregnancy	468	0.4
40	V811 Special Screen for Hypertension	467	0.4
41	7840 Headache	456	0.4
42	84500 Sprain,Strain Ankle,foot, Unsp	451	0.4
43	78650 Chest Pain, Unspecified	401	0.4
44	V548 Orthopedic Aftercare, Oth	396	0.4
45	38910 Sensorineural Hearing Loss, Unsp	388	0.4
		=====	=====
		77,531	71.2

**SUMMARY OF All PRIMARY DIAGNOSES
OF ALL USERS
PARENT MTF: FORT POLK**

OBS	Diagnosis Groups	Frequency Count	Percent of Total Frequency
1	V01-V82 Factors Influen Hlth Stat/Cntct (V01-V82)	61,719	56.6
2	710-739 Dis,Mus-Skel Sys/Connectiv Tis (710-739)	18,689	17.2
3	290-319 Mental Disorders (290-319)	4,809	4.4
4	800-999 Injury and Poisoning (800-999)	4,745	4.4
5	460-519 Diseases of Respiratory System (460-519)	3,409	3.1
6	780-799 Symptoms/Signs/Ill-defin Conds (780-799)	3,227	3.0
7	320-389 Dis, Nervous Sys/Sense Organs (320-389)	3,220	3.0
8	680-709 Dis of Skin/Subcutaneous Tissue(680-709)	2,479	2.3
9	520-579 Diseases of Digestive System (520-579)	1,656	1.5
10	001-139 Infectious/Parasistic Diseases (001-139)	1,388	1.3
11	580-629 Diseases of Genitourinary Sys (580-629)	1,354	1.2
12	390-459 Diseases of Circulatory System (390-459)	856	0.8
13	240-279 Endocr/Nutr/Metab Dis,Immun Dsr(240-279)	674	0.6
14	140-239 Neoplasms (140-239)	321	0.3
15	630-677 Cmplcs, Pregn/Chldbrth/Puerper (630-677)	305	0.3
16	740-759 Congenital Anomalies (740-759)	64	0.1
17	280-289 Diseases,Blood,Bl-forming Orgs (280-289)	44	0.0
18	. Missing	6	.
		=====	=====
		108,965	100.0

**TOP 45 NON-PRIMARY DIAGNOSIS ICD9 CODES
OF ALL USERS
PARENT MTF: FORT POLK**

OBS	ICD9 DIAGNOSIS	Frequency Count	Percent of Total Frequency
1	. Missing	306,562	.
2	V720 Examination of Eyes and Vision	2,064	10.2
3	V828 Screening, Oth Specif Conditions	2,013	9.9
4	V4589 Postsurgical Status, Other	1,028	5.1
5	V6545 Counseling, Oth Sex Transmit Dis	849	4.2
6	V826 Multiphasic Screening	657	3.2
7	V622 Oth Occup Circumstances/Maladjus	473	2.3
8	V803 Special Screening For Ear Diseases	441	2.2
9	V6549 Oth Specified Counseling	413	2.0
10	3671 Myopia	359	1.8
11	7242 Lumbago	330	1.6
12	71946 Pain in Joint Involvg Lower Leg	282	1.4
13	36720 Astigmatism, Unspecified	279	1.4
14	30781 Tension Headache	266	1.3
15	72743 Ganglion, Unspecified	245	1.2
16	V2509 Counsel, Contraceptive Mgmt, Oth	199	1.0
17	71943 Pain in Joint Involving Forearm	185	0.9
18	V700 Routine Gen Medical Examination	159	0.8
19	7955 Nonsp Reactn, Tuberculin Skin Tst	153	0.8
20	7231 Cervicalgia	150	0.7
21	V583 Aftercare, Attn to Srg Dressings, Su	147	0.7
22	2765 Volume Depletion	139	0.7
23	72704 Radial Styloid Tenosynovitis	137	0.7
24	71941 Pain in Joint, Shoulder Region	134	0.7
25	V221 Supervisn, Oth Normal Pregnancy	134	0.7
26	V6110 Counsel, Marital, Prtnr Probs, Unsp	132	0.6
27	72764 Nontrauma Rupt, Flexor Tendons, Hand	128	0.6
28	3542 Lesion of Ulnar Nerve	125	0.6
29	3540 Carpal Tunnel Syndrome	120	0.6
30	V680 Issue of Medical Certificates	118	0.6
31	4019 Essential Hypertension, Unspecif	113	0.6
32	V723 Gynecological Examination	111	0.5
33	71944 Pain in Joint Involving Hand	109	0.5
34	72632 Lateral Epicondylitis	107	0.5
35	V6759 Oth Follow-up Examination	107	0.5
36	4779 Allergic Rhinitis Cause Unspecif	105	0.5
37	81400 Closed Fracture, Carpal Bone, Unsp	105	0.5
38	V5721 Encounter for Occup Therapy	99	0.5
39	4659 Acute Up Respir Infec, Mult Site	97	0.5
40	V618 Family Problems NEC	95	0.5
41	V571 Rehab, Oth Phys Therapy	93	0.5
42	61610 Vaginitis, Vulvovaginitis, Unsp	89	0.4
43	81500 Clos Fract, Metacarpal Bone(s),	89	0.4
44	7840 Headache	86	0.4
45	81340 Clos Fract, Low End of Forearm, Unsp	86	0.4
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		319,912	65.7

**SUMMARY OF ALL NON-PRIMARY DIAGNOSES
OF ALL USERS
PARENT MTF: FORT POLK**

OBS	Diagnosis Groups	Frequency Count	Percent of Total Frequency
1	. Missing	306,562	.
2	V01-V82 Factors Influen Hlth Stat/Cntct(V01-V82)	10,342	50.9
3	710-739 Dis,Mus-Skel Sys/Connectiv Tis (710-739)	2,974	14.6
4	320-389 Dis, Nervous Sys/Sense Organs (320-389)	1,485	7.3
5	800-999 Injury and Poisoning (800-999)	1,426	7.0
6	290-319 Mental Disorders (290-319)	809	4.0
7	780-799 Symptoms/Signs/Ill-defin Conds (780-799)	718	3.5
8	460-519 Diseases of Respiratory System (460-519)	695	3.4
9	520-579 Diseases of Digestive System (520-579)	350	1.7
10	580-629 Diseases of Genitourinary Sys (580-629)	340	1.7
11	680-709 Dis of Skin/Subcutaneous Tissue(680-709)	303	1.5
12	001-139 Infectious/Parasistic Diseases (001-139)	287	1.4
13	240-279 Endocr/Nutr/Metab Dis,Immun Dsr(240-279)	258	1.3
14	390-459 Diseases of Circulatory System (390-459)	192	0.9
15	630-677 Cmplcs, Pregn/Chldbrth/Puerper (630-677)	54	0.3
16	140-239 Neoplasms (140-239)	35	0.2
17	280-289 Diseases,Blood,Bl-forming Orgs (280-289)	34	0.2
18	740-759 Congenital Anomalies (740-759)	27	0.1
19	E80-E99 Externl Causes,Injury/Poisoning(E80-E99)	3	0.0
20	760-779 Cert Cnds Orig in Perina Period(760-779)	1	0.0
		=====	=====
		326,895	100.0

**TOP 45 PROCEDURE CPT4 CODES
OF ALL USERS
PARENT MTF: FORT POLK**

OBS	CPT4 PROCEDURES	Frequency Count	Percent of Total Frequency
1	. Missing	325,235	.
2	97110 Therapeutic Exercises	7,144	6.5
3	99070 Special Supplies	7,030	6.4
4	97010 Hot Or Cold Packs Therapy	5,258	4.8
5	36415 Drawing Blood	5,251	4.7
6	92553 Audiometry, Air & Bone	4,458	4.0
7	92596 Ear Protector Evaluation	4,345	3.9
8	99000 Specimen Handling	4,264	3.9
9	99080 Special Reports Or Forms	3,806	3.4
10	99078 Group Health Education	3,690	3.3
11	97530 Therapeutic Activities	3,476	3.1
12	97035 Ultrasound Therapy	3,129	2.8
13	99071 Patient Education Materials	2,678	2.4
14	90806 Psychotherapy	2,384	2.2
15	90853 Special Group Therapy	1,926	1.7
16	96105 Assessment of Aphasia	1,835	1.7
17	95851 Range of Motion Measurements	1,719	1.6
18	90717 Yellow Fever Immunization	1,626	1.5
19	97750 Physical Performance Test	1,450	1.3
20	92283 Color Vision Examination	1,399	1.3
21	90801 Psychiatric Interview	1,373	1.2
22	59400 Obstetrical Care	1,313	1.2
23	90730 Hepatitis A Vaccine	1,302	1.2
24	90782 Injection (SC)/(IM)	1,266	1.1
25	90749 Immunization Procedure	1,152	1.0
26	90804 Psychotherapy	1,047	0.9
27	90714 Typhoid Immunization	1,011	0.9
28	99090 Computer Data Analysis	1,010	0.9
29	99024 Post-Op Follow-Up Visit	969	0.9
30	92370 Repair & Adjust Spectacles	937	0.8
31	92390 Supply of Spectacles	925	0.8
32	95852 Range of Motion Measurements	923	0.8
33	90857 Special Group Therapy	919	0.8
34	90780 IV Infusion Therapy, 1 Hour	879	0.8
35	90901 Biofeedback Therapy	794	0.7
36	93010 Electrocardiogram Report	780	0.7
37	93005 Electrocardiogram, Tracing	775	0.7
38	92552 Pure Tone Audiometry, Air	748	0.7
39	86580 TB Intradermal Test	730	0.7
40	97033 Electric Current Therapy	715	0.6
41	90746 Hepatitis B Vaccine, Over 20	672	0.6
42	20605 Drain/Inject Joint/Bursa, Interm	662	0.6
43	90581 Vaccine, Anthrax	609	0.6
44	90847 Special Family Therapy	606	0.5
45	88156 TBS Smear (Bethesda System)	604	0.5
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		414,824	81.0

**SUMMARY OF ALL PROCEDURES
OF ALL USERS
PARENT MTF: FORT POLK**

OBS	PROCEDURE GROUPS	Frequency Count	Percent of Total Frequency
1	. Missing	325,235	.
2	902-991 Medicine	95,804	86.6
3	330-377 Surg, Cardiovascular Sys	5,606	5.1
4	800-893 Pathology/Laboratory	2,751	2.5
5	200-299 Surg, Musculoskeletal Sys	1,963	1.8
6	590-598 Surg, Maternity Care/ Delivery	1,535	1.4
7	100-194 Surg, Integumentary Sys	1,246	1.1
8	610-649 Surg, Nervous Sys	452	0.4
9	765-769 Radiology, Diagnost Ultrasound	345	0.3
10	560-62,564-89 Surg, Female Genital Sys	237	0.2
11	404-499 Surg, Digestive Sys	181	0.2
12	A40-89,B,J,E,K. Supls,Drugs,Dur Med Eq	89	0.1
13	540-558 Surg, Male Genital Sys	84	0.1
14	G,Q Temp Codes. Procs/Svcs/Supls	83	0.1
15	650-688 Surg, Eye	54	0.0
16	690-699 Surg, Auditory	52	0.0
17	300-329 Surg, Respiratory Sys	48	0.0
18	500-538 Surg, Urinary Sys	35	0.0
19	563 Surg, Laparoscopy/Hysteroscopy	27	0.0
20	D Codes. Dental Procedures	20	0.0
21	001-019 Anesthesiology	4	0.0
22	M,P,R Codes. Med/Path/Lab/Dx Rad Svcs	4	0.0
23	380-389 Surg, Hemic/Lymphatic Systems	2	0.0
24	780-799 Radiology, Nuclear Medicine	2	0.0
25	772-779 Radiology, Radiation Oncology	1	0.0
		=====	=====
		435,860	100.0

TOP 45 PRIMARY DIAGNOSIS ICD9 CODES
OF ALL USERS
PARENT MTF: FORT MEADE

OBS	ICD9 DIAGNOSIS	Frequency Count	Percent of Total Frequency
1	V705 Hlth Exam, Defined Subpopulatns	8,599	6.1
2	V6549 Oth Specified Counseling	5,071	3.6
3	7242 Lumbago	4,239	3.0
4	4659 Acute Up Respir Infec,Mult Site	3,726	2.6
5	71946 Pain in Joint Involvg Lower Leg	3,212	2.3
6	V700 Routine Gen Medical Examination	3,019	2.1
7	8489 Sprains,Strains, Oth & Ill-defin	3,006	2.1
8	30390 Alcohol Depend,Oth,Unsp,Unsp Use	3,002	2.1
9	V720 Examination of Eyes and Vision	2,672	1.9
10	V622 Oth Occup Circumstances/Maladjus	2,642	1.9
11	V709 General Medical Exam, Unsp	2,474	1.8
12	7295 Pain in Limb	2,154	1.5
13	V689 Encounters,Admin Purposes, Unsp	2,147	1.5
14	8460 Sprain,Strain of Lumbosacral	2,066	1.5
15	V721 Examination of Ears and Hearing	1,950	1.4
16	3671 Myopia	1,890	1.3
17	07999 Unspec Viral Infections	1,675	1.2
18	462 Acute Pharyngitis	1,671	1.2
19	7821 Rash & Oth Nonspec Skin Eruptn	1,634	1.2
20	V6544 HIV Counseling	1,556	1.1
21	V6110 Counsel,Marital,Prtnr Probs,Unsp	1,547	1.1
22	V723 Gynecological Examination	1,530	1.1
23	8442 Sprain,Strain Cruciate Lig, Knee	1,428	1.0
24	99581 Adult Physical Abuse	1,411	1.0
25	84500 Sprain,Strain Ankle,foot, Unsp	1,317	0.9
26	30500 Alcohol Abuse,Unsp Drinkg Behav	1,311	0.9
27	4019 Essential Hypertension, Unspecif	1,286	0.9
28	71947 Pain in Joint Involvg Ankle,Foot	1,229	0.9
29	72669 Enthesopathy of Knee, Oth	1,188	0.8
30	8449 Sprain,Strain, Knee and Leg Unsp	1,169	0.8
31	4619 Acute Sinusitis NOS	1,114	0.8
32	V6889 Enctrs, Oth Spec Admin Purpose	1,048	0.7
33	7840 Headache	929	0.7
34	72871 Plantar Fascial Fibromatosis	878	0.6
35	V583 Aftercare,Attn to Srg Dressings,Su	862	0.6
36	5589 Noninf Gastroenter/Colitis,Oth U	847	0.6
37	4779 Allergic Rhinitis Cause Unspecif	841	0.6
38	72690 Unsp Enthesopathy	832	0.6
39	7291 Myalgia and Myositis, Unsp	822	0.6
40	72610 Disors,Bursae,Tendons,Shouldr Rg	786	0.6
41	7245 Backache, Unsp	759	0.5
42	V681 Issue of Repeat Prescriptions	750	0.5
43	5990 Urinary Tract Infectn, Site Unsp	695	0.5
44	V726 Laboratory Examination	657	0.5
45	V702 General Psych Exam, Oth, Unsp	651	0.5
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		84,292	59.7

**SUMMARY OF ALL PRIMARY DIAGNOSES
OF ALL USERS
PARENT MTF: FORT MEADE**

OBS	Diagnosis Groups	Frequency Count	Percent of Total Frequency
1	V01-V82 Factors Influen Hlth Stat/Cntct (V01-V82)	48,694	34.5
2	710-739 Dis,Mus-Skel Sys/Connectiv Tis (710-739)	23,797	16.9
3	800-999 Injury and Poisoning (800-999)	18,841	13.3
4	460-519 Diseases of Respiratory System (460-519)	10,354	7.3
5	290-319 Mental Disorders (290-319)	8,257	5.9
6	780-799 Symptoms/Signs/Ill-defin Conds (780-799)	6,679	4.7
7	320-389 Dis, Nervous Sys/Sense Organs (320-389)	6,242	4.4
8	001-139 Infectious/Parasistic Diseases (001-139)	4,188	3.0
9	680-709 Dis of Skin/Subcutaneous Tissue(680-709)	3,551	2.5
10	580-629 Diseases of Genitourinary Sys (580-629)	3,057	2.2
11	520-579 Diseases of Digestive System (520-579)	2,551	1.8
12	240-279 Endocr/Nutr/Metab Dis,Immun Dsr(240-279)	2,097	1.5
13	390-459 Diseases of Circulatory System (390-459)	1,815	1.3
14	140-239 Neoplasms (140-239)	619	0.4
15	280-289 Diseases,Blood,Bl-forming Orgs (280-289)	236	0.2
16	740-759 Congenital Anomalies (740-759)	107	0.1
17	630-677 Cmplcs, Pregn/Chldbrth/Puerper (630-677)	52	0.0
18	760-779 Cert Cnds Orig in Perina Period(760-779)	4	0.0
19	. Missing	1	.
		=====	=====
		141,142	100.0

**TOP 45 NON-PRIMARY DIAGNOSIS ICD9 CODES
OF ALL USERS
PARENT MTF: FORT MEADE**

OBS	ICD9 DIAGNOSIS	Frequency Count	Percent of Total Frequency
1	. Missing	387,900	.
2	V6549 Oth Specified Counseling	1,988	5.6
3	V571 Rehab, Oth Phys Therapy	1,568	4.4
4	V689 Encounters,Admin Purposes, Unsp	1,555	4.4
5	36720 Astigmatism, Unspecified	1,401	3.9
6	V6540 Other Counseling, NOS	1,206	3.4
7	V5849 Aftercare Follow Surg,Oth Specif	1,039	2.9
8	V659 Well Person Seeking Consult,Unsp	654	1.8
9	V681 Issue of Repeat Prescriptions	552	1.6
10	V2501 Prescription,Oral Contraceptives	507	1.4
11	3679 Disors,Accomodatn & Refractn NOS	494	1.4
12	4659 Acute Up Respir Infec,Mult Site	485	1.4
13	V700 Routine Gen Medical Examination	444	1.2
14	V698 Oth Problems Related to Lifestyle	429	1.2
15	V6543 Counseling on Injury Prevention	423	1.2
16	V7610 Screen,Malig Neopl,Breast Scrn,Nos	402	1.1
17	3671 Myopia	379	1.1
18	V680 Issue of Medical Certificates	362	1.0
19	7242 Lumbago	361	1.0
20	4019 Essential Hypertension, Unspecif	324	0.9
21	V692 High-Risk Sexual Behavior	323	0.9
22	V721 Examination of Ears and Hearing	311	0.9
23	V6149 Oth Health Problems win The Family	303	0.9
24	V6120 Counsel,Parent-Child Prob,Unsp	302	0.9
25	V705 Hlth Exam, Defined Subpopulatns	294	0.8
26	71946 Pain in Joint Involvg Lower Leg	288	0.8
27	V723 Gynecological Examination	285	0.8
28	V6110 Counsel,Marital,Prtnr Probs,Unsp	279	0.8
29	4779 Allergic Rhinitis Cause Unspecif	278	0.8
30	V745 Screening, Venereal Disease	275	0.8
31	V670 Follow-up Examination, Surgery	273	0.8
32	462 Acute Pharyngitis	261	0.7
33	V159 History of Health Hazard NOS	252	0.7
34	V655 Person W Feared Complaint,No Dx	250	0.7
35	2720 Pure Hypercholesterolemia	247	0.7
36	8489 Sprains,Strains, Oth & Ill-defin	245	0.7
37	V741 Screening,Pulmonary Tuberculosis	245	0.7
38	V622 Oth Occup Circumstances/Maladjus	234	0.7
39	3674 Presbyopia	228	0.6
40	07999 Unspec Viral Infections	206	0.6
41	4619 Acute Sinusitis NOS	183	0.5
42	30000 Anxiety State, Unsp	178	0.5
43	V1582 Personal History of Tobacco Use	178	0.5
44	2724 Oth and Unspecif Hyperlipidemia	175	0.5
45	7821 Rash & Oth Nonspec Skin Eruptn	175	0.5
		=====	=====
		408,741	58.7

**SUMMARY OF ALL NON-PRIMARY DIAGNOSES
OF ALL USERS
PARENT MTF: FORT MEADE**

OBS	Diagnosis Groups	Frequency Count	Percent of Total Frequency
1	. Missing	387,900	.
2	V01-V82 Factors Influen Hlth Stat/Cntct(V01-V82)	17,523	49.3
3	320-389 Dis, Nervous Sys/Sense Organs (320-389)	3,816	10.7
4	710-739 Dis,Mus-Skel Sys/Connectiv Tis (710-739)	3,481	9.8
5	800-999 Injury and Poisoning (800-999)	2,053	5.8
6	460-519 Diseases of Respiratory System (460-519)	1,996	5.6
7	780-799 Symptoms/Signs/Ill-defin Conds (780-799)	1,174	3.3
8	290-319 Mental Disorders (290-319)	962	2.7
9	240-279 Endocr/Nutr/Metab Dis,Immun Dsr(240-279)	824	2.3
10	001-139 Infectious/Parasistic Diseases (001-139)	781	2.2
11	680-709 Dis of Skin/Subcutaneous Tissue(680-709)	781	2.2
12	580-629 Diseases of Genitourinary Sys (580-629)	709	2.0
13	520-579 Diseases of Digestive System (520-579)	528	1.5
14	390-459 Diseases of Circulatory System (390-459)	485	1.4
15	140-239 Neoplasms (140-239)	207	0.6
16	740-759 Congenital Anomalies (740-759)	106	0.3
17	280-289 Diseases,Blood,Bl-forming Orgs (280-289)	82	0.2
18	630-677 Cmplcs, Pregn/Chldbrth/Puerper (630-677)	17	0.0
19	760-779 Cert Cnds Orig in Perina Period(760-779)	1	0.0
		=====	=====
		423,426	100.0

TOP 45 PROCEDURE CPT4 CODES
OF ALL USERS
PARENT MTF: FORT MEADE

OBS	CPT4 PROCEDURES	Frequency Count	Percent of Total Frequency
1	. Missing	467,197	.
2	97110 Therapeutic Exercises	11,809	12.1
3	97010 Hot Or Cold Packs Therapy	9,489	9.7
4	94760 Measure Blood Oxygen Level	3,881	4.0
5	97530 Therapeutic Activities	3,495	3.6
6	92551 Pure Tone Hearing Test, Air	3,137	3.2
7	92015 Refraction	3,050	3.1
8	97035 Ultrasound Therapy	2,686	2.8
9	99071 Patient Education Materials	2,149	2.2
10	93770 Measure Venous Pressure	1,984	2.0
11	92004 Eye Exam, New Patient	1,921	2.0
12	97002 Physical Therapy Re-Evaluation	1,901	2.0
13	95831 Limb Muscle Testing, Manual	1,787	1.8
14	95851 Range of Motion Measurements	1,694	1.7
15	99078 Group Health Education	1,629	1.7
16	93000 Electrocardiogram, Complete	1,594	1.6
17	99070 Special Supplies	1,592	1.6
18	90782 Injection (SC)/(IM)	1,553	1.6
19	97014 Electric Stimulation Therapy	1,492	1.5
20	90889 Preparation of Report	1,476	1.5
21	90844 Psychotherapy, 45-50 Min.	1,401	1.4
22	90853 Special Group Therapy	1,241	1.3
23	85025 Automated Hemogram	1,128	1.2
24	97799 Physical Medicine Procedure	1,047	1.1
25	97001 Physical Therapy Evaluation	958	1.0
26	86701 HIV-1	957	1.0
27	97012 Mechanical Traction Therapy	931	1.0
28	99090 Computer Data Analysis	892	0.9
29	97535 Self Care Mngment Training	888	0.9
30	90801 Psychiatric Interview	828	0.9
31	92340 Fitting of Spectacles	783	0.8
32	93005 Electrocardiogram, Tracing	755	0.8
33	93784 Ambulatory BP Monitoring	699	0.7
34	90843 Psychotherapy, 20-30 Min.	692	0.7
35	90806 Psychotherapy	660	0.7
36	92508 Speech/Hearing Therapy	643	0.7
37	99199 Special Service Or Report	604	0.6
38	97033 Electric Current Therapy	599	0.6
39	90804 Psychotherapy	582	0.6
40	90847 Special Family Therapy	531	0.5
41	81000 Urinalysis, Nonauto, w/Scope	527	0.5
42	92499 Eye Service Or Procedure	506	0.5
43	97150 Group Therapeutic Procedures	477	0.5
44	90882 Environmental Manipulation	475	0.5
45	36415 Drawing Blood	453	0.5
		=====	=====
		544,773	79.7

SUMMARY OF ALL PROCEDURES
OF ALL USERS
PARENT MTF: FORT MEADE

OBS	PROCEDURE GROUPS	Frequency Count	Percent of Total Frequency
	. Missing	467,197	.
2	902-991 Medicine	84,808	87.1
3	800-893 Pathology/Laboratory	6,867	7.1
4	100-194 Surg, Integumentary Sys	1,347	1.4
5	200-299 Surg, Musculoskeletal Sys	1,186	1.2
6	700-764 Radiology, Diagnostic Imaging	827	0.8
7	330-377 Surg, Cardiovascular Sys	754	0.8
8	560-62,564-89 Surg, Female Genital Sys	488	0.5
9	404-499 Surg, Digestive Sys	360	0.4
10	540-558 Surg, Male Genital Sys	201	0.2
11	690-699 Surg, Auditory	188	0.2
12	610-649 Surg, Nervous Sys	117	0.1
13	300-329 Surg, Respiratory Sys	87	0.1
14	650-688 Surg, Eye	53	0.1
15	500-538 Surg, Urinary Sys	50	0.1
16	563 Surg, Laparoscopy/Hysteroscopy	18	0.0
17	765-769 Radiology, Diagnost Ultrasound	10	0.0
18	780-799 Radiology, Nuclear Medicine	5	0.0
19	590-598 Surg, Maternity Care/ Delivery	3	0.0
20	380-389 Surg, Hemic/Lymphatic Systems	2	0.0
		=====	=====
		564,568	100.0

**TOP 45 PRIMARY DIAGNOSIS ICD9 CODES
OF ALL USERS
PARENT MTF: FORT LEONARD WOOD**

OBS	ICD9 DIAGNOSIS	Frequency Count	Percent of Total Frequency
1	V571 Rehab, Oth Phys Therapy	10,289	5.7
2	V720 Examination of Eyes and Vision	10,219	5.7
3	4659 Acute Up Respir Infec,Mult Site	9,730	5.4
4	3671 Myopia	8,621	4.8
5	73310 Pathologic Fracture,Unspec Site	6,271	3.5
6	71946 Pain in Joint Involvg Lower Leg	6,195	3.5
7	V6543 Counseling on Injury Prevention	5,899	3.3
8	7242 Lumbago	4,694	2.6
9	V721 Examination of Ears and Hearing	4,688	2.6
10	V705 Hlth Exam, Defined Subpopulatns	3,674	2.0
11	V700 Routine Gen Medical Examination	3,512	2.0
12	84500 Sprain,Strain Ankle,foot, Unsp	3,353	1.9
13	7295 Pain in Limb	3,324	1.9
14	462 Acute Pharyngitis	2,753	1.5
15	6929 Contact Dermatitis Due Unsp Caus	2,586	1.4
16	V6549 Oth Specified Counseling	2,402	1.3
17	72690 Unsp Enthesopathy	2,326	1.3
18	4871 Influenza w Oth Respir Manifests	1,975	1.1
19	71947 Pain in Joint Involvg Ankle,Foot	1,912	1.1
20	V679 Unspec Follow-up Examination	1,870	1.0
21	V7285 Other Specified Examination	1,852	1.0
22	5589 Noninf Gastroenter/Colitis,Oth U	1,751	1.0
23	3670 Hypermetropia	1,691	0.9
24	8439 Sprain,Strain, Hip & Thigh, Unsp	1,416	0.8
25	07999 Unspec Viral Infections	1,400	0.8
26	4739 Chronic Sinusitis NOS	1,323	0.7
27	485 Bronchopneumonia, Organism Unsp	1,290	0.7
28	30390 Alcohol Depend,Oth,Unsp,Unsp Use	1,207	0.7
29	V681 Issue of Repeat Prescriptions	1,154	0.6
30	78900 Abdominal Pain, Unsp Site	1,127	0.6
31	4660 Acute Bronchitis	1,117	0.6
32	8449 Sprain,Strain, Knee and Leg Unsp	1,115	0.6
33	37230 Conjunctivitis, Unspecified	1,103	0.6
34	9249 Contusion Low Limb, Unsp Site	1,071	0.6
35	7030 Ingrowing Nail	1,030	0.6
36	71940 Pain in Joint, Site Unspecified	1,017	0.6
37	3829 Otitis Media NOS	939	0.5
38	7291 Myalgia and Myositis, Unsp	937	0.5
39	V6110 Counsel,Marital,Prtnr Probs,Unsp	931	0.5
40	7098 Skin Diseases, NEC	886	0.5
41	72871 Plantar Fascial Fibromatosis	885	0.5
42	6829 Cellulitis, Abscess NOS	870	0.5
43	7840 Headache	870	0.5
44	49390 Asthma,Unsp,Stat Asthmat Not Men	830	0.5
45	8798 Open Wound, Unsp Sites	822	0.5
		=====	=====
		124,927	69.6

SUMMARY OF ALL PRIMARY DIAGNOSES
OF ALL USERS
PARENT MTF: FORT LEONARD WOOD

OBS	Diagnosis Groups	Frequency Count	Percent of Total Frequency
1	V01-V82 Factors Influen Hlth Stat/Cntct (V01-V82)	57,583	32.1
2	710-739 Dis,Mus-Skel Sys/Connectiv Tis (710-739)	34,963	19.5
3	460-519 Diseases of Respiratory System (460-519)	21,406	11.9
4	800-999 Injury and Poisoning (800-999)	16,814	9.4
5	320-389 Dis, Nervous Sys/Sense Organs (320-389)	15,045	8.4
6	680-709 Dis of Skin/Subcutaneous Tissue(680-709)	7,483	4.2
7	290-319 Mental Disorders (290-319)	6,894	3.8
8	780-799 Symptoms/Signs/Ill-defin Conds (780-799)	6,300	3.5
9	001-139 Infectious/Parasitic Diseases (001-139)	3,690	2.1
10	520-579 Diseases of Digestive System (520-579)	3,274	1.8
11	580-629 Diseases of Genitourinary Sys (580-629)	2,656	1.5
12	240-279 Endocr/Nutr/Metab Dis,Immun Dsr(240-279)	1,383	0.8
13	390-459 Diseases of Circulatory System (390-459)	870	0.5
14	740-759 Congenital Anomalies (740-759)	395	0.2
15	140-239 Neoplasms (140-239)	363	0.2
16	280-289 Diseases,Blood,Bl-forming Orgs (280-289)	264	0.1
17	630-677 Cmplcs, Pregn/Chldbrth/Puerper (630-677)	168	0.1
18	. Missing	26	.
19	760-779 Cert Cnds Orig in Perina Period(760-779)	9	0.0
20	E80-E99 Externl Causes,Injury/Poisoning(E80-E99)	1	0.0
		=====	=====
		179,587	100.0

**TOP 45 NON-PRIMARY DIAGNOSIS ICD9 CODES
OF ALL USERS
PARENT MTF: FORT LEONARD WOOD**

OBS	ICD9 DIAGNOSIS	Frequency Count	Percent of Total Frequency
1	. Missing	485,302	.
2	36720 Astigmatism, Unspecified	8,622	16.1
3	V6540 Other Counseling, NOS	6,670	12.5
4	V721 Examination of Ears and Hearing	4,524	8.5
5	4659 Acute Up Respir Infec,Mult Site	2,199	4.1
6	V825 Screening,Chem Poison,Oth Contam	1,849	3.5
7	7291 Myalgia and Myositis, Unsp	1,489	2.8
8	71946 Pain in Joint Involvg Lower Leg	1,286	2.4
9	72690 Unsp Enthesopathy	1,128	2.1
10	7295 Pain in Limb	964	1.8
11	V720 Examination of Eyes and Vision	955	1.8
12	73310 Pathologic Fracture,Unspec Site	830	1.6
13	7242 Lumbago	763	1.4
14	6929 Contact Dermatitis Due Unsp Caus	755	1.4
15	V571 Rehab, Oth Phys Therapy	731	1.4
16	V058 Need Inocul Against Oth Spec Dis	704	1.3
17	72885 Spasm of Muscle	687	1.3
18	84500 Sprain,Strain Ankle,foot, Unsp	644	1.2
19	V680 Issue of Medical Certificates	604	1.1
20	5589 Noninf Gastroenter/Colitis,Oth U	550	1.0
21	V653 Dietary Surveillance,Counselling	500	0.9
22	V741 Screening,Pulmonary Tuberculosis	455	0.9
23	V681 Issue of Repeat Prescriptions	415	0.8
24	1109 Dermatophytosis of Unsp Site	395	0.7
25	7098 Skin Diseases, NEC	378	0.7
26	37230 Conjunctivitis, Unspecified	350	0.7
27	8439 Sprain,Strain, Hip & Thigh, Unsp	338	0.6
28	9249 Contusion Low Limb, Unsp Site	326	0.6
29	4660 Acute Bronchitis	320	0.6
30	36731 Anisometropia	302	0.6
31	3671 Myopia	297	0.6
32	4871 Influenza w Oth Respir Manifests	297	0.6
33	72871 Plantar Fascial Fibromatosis	294	0.5
34	V705 Hlth Exam, Defined Subpopulatns	278	0.5
35	7840 Headache	273	0.5
36	4739 Chronic Sinusitis NOS	258	0.5
37	3829 Otitis Media NOS	253	0.5
38	7336 Tietze's Disease	238	0.4
39	3670 Hypermetropia	236	0.4
40	36800 Amblyopia, Unsp	226	0.4
41	462 Acute Pharyngitis	218	0.4
42	485 Bronchopneumonia, Organism Unsp	218	0.4
43	V259 Contraceptive Management NOS	218	0.4
44	V700 Routine Gen Medical Examination	206	0.4
45	8408 Sprain, Strain of Shldr,Up Arm NEC	203	0.4
		=====	=====
		528,748	81.3

**SUMMARY OF ALL NON-PRIMARY DIAGNOSES
OF ALL USERS
PARENT MTF: FORT LEONARD WOOD**

OBS	Diagnosis Groups	Frequency Count	Percent of Total Frequency
1	. Missing	485,302	.
2	V01-V82 Factors Influen Hlth Stat/Cntct(V01-V82)	19,494	36.5
3	320-389 Dis, Nervous Sys/Sense Organs (320-389)	10,880	20.4
4	710-739 Dis,Mus-Skel Sys/Connectiv Tis (710-739)	8,948	16.7
5	460-519 Diseases of Respiratory System (460-519)	4,017	7.5
6	800-999 Injury and Poisoning (800-999)	2,882	5.4
7	680-709 Dis of Skin/Subcutaneous Tissue(680-709)	1,881	3.5
8	780-799 Symptoms/Signs/Ill-defin Conds (780-799)	1,316	2.5
9	520-579 Diseases of Digestive System (520-579)	907	1.7
10	001-139 Infectious/Parasistic Diseases (001-139)	898	1.7
11	290-319 Mental Disorders (290-319)	641	1.2
12	580-629 Diseases of Genitourinary Sys (580-629)	543	1.0
13	240-279 Endocr/Nutr/Metab Dis,Immun Dsr(240-279)	486	0.9
14	390-459 Diseases of Circulatory System (390-459)	306	0.6
15	280-289 Diseases,Blood,Bl-forming Orgs (280-289)	93	0.2
16	140-239 Neoplasms (140-239)	80	0.1
17	740-759 Congenital Anomalies (740-759)	54	0.1
18	630-677 Cmplcs, Pregn/Chldbrth/Puerper (630-677)	33	0.1
		=====	=====
		538,761	100.0

TOP 45 PROCEDURE CPT4 CODES
OF ALL USERS
PARENT MTF: FORT LEONARD WOOD

OBS	CPT4 PROCEDURES	Frequency Count	Percent of Total Frequency
1	. Missing	579,134	.
2	99071 Patient Education Materials	18,816	13.5
3	94760 Measure Blood Oxygen Level	11,306	8.1
4	97110 Therapeutic Exercises	10,833	7.8
5	92340 Fitting of Spectacles	10,604	7.6
6	92390 Supply of Spectacles	10,015	7.2
7	99070 Special Supplies	8,170	5.9
8	92015 Refraction	8,033	5.8
9	97010 Hot Or Cold Packs Therapy	6,956	5.0
10	97750 Physical Performance Test	6,390	4.6
11	92552 Pure Tone Audiometry, Air	4,486	3.2
12	97112 Neuromuscular Reeducation	3,023	2.2
13	97799 Physical Medicine Procedure	2,935	2.1
14	90801 Psychiatric Interview	2,093	1.5
15	92499 Eye Service Or Procedure	1,701	1.2
16	90889 Preparation of Report	1,335	1.0
17	87060 Nose/Throat Culture, Bacteria	1,232	0.9
18	90782 Injection (SC)/(IM)	1,182	0.8
19	90806 Psychotherapy	1,022	0.7
20	90853 Special Group Therapy	967	0.7
21	97116 Gait Training Therapy	942	0.7
22	90885 Psychiatric Evaluation	928	0.7
23	90862 Medication Management	907	0.7
24	97035 Ultrasound Therapy	876	0.6
25	95852 Range of Motion Measurements	828	0.6
26	90780 IV Infusion Therapy, 1 Hour	798	0.6
27	97012 Mechanical Traction Therapy	741	0.5
28	59400 Obstetrical Care	654	0.5
29	97150 Group Therapeutic Procedures	621	0.4
30	88150 Cytopathology, Pap Smear	595	0.4
31	90808 Psychotherapy	589	0.4
32	99078 Group Health Education	537	0.4
33	98925 Osteopathic Manipulation	521	0.4
34	92004 Eye Exam, New Patient	503	0.4
35	92002 Eye Exam, New Patient	500	0.4
36	11730 Removal of Nail Plate	471	0.3
37	95832 Hand Muscle Testing, Manual	469	0.3
38	90781 IV Infusion, Additional Hour	458	0.3
39	95851 Range of Motion Measurements	439	0.3
40	90849 Special Family Therapy	427	0.3
41	36425 Establish Access To Vein	409	0.3
42	95115 Immunotherapy, One Injection	408	0.3
43	29515 Application Lower Leg Splint	401	0.3
44	92012 Eye Exam Established Pt	384	0.3
45	90802 Psychiatric Interview	381	0.3
		=====	=====
		705,020	90.4

SUMMARY OF ALL PROCEDURES
OF ALL USERS
PARENT MTF: FORT LEONARD WOOD

OBS	PROCEDURE GROUPS	Frequency Count	Percent of Total Frequency
1	. Missing	579,134	.
2	902-991 Medicine	129,161	92.8
3	200-299 Surg, Musculoskeletal Sys	2,751	2.0
4	800-893 Pathology/Laboratory	2,503	1.8
5	100-194 Surg, Integumentary Sys	1,825	1.3
6	590-598 Surg, Maternity Care/ Delivery	701	0.5
7	610-649 Surg, Nervous Sys	487	0.3
8	330-377 Surg, Cardiovascular Sys	423	0.3
9	404-499 Surg, Digestive Sys	293	0.2
10	001-019 Anesthesiology	243	0.2
11	300-329 Surg, Respiratory Sys	193	0.1
12	765-769 Radiology, Diagnost Ultrasound	147	0.1
13	690-699 Surg, Auditory	137	0.1
14	540-558 Surg, Male Genital Sys	101	0.1
15	560-62,564-89 Surg, Female Genital Sys	96	0.1
16	500-538 Surg, Urinary Sys	54	0.0
17	700-764 Radiology, Diagnostic Imaging	39	0.0
18	563 Surg, Laparoscopy/Hysteroscopy	32	0.0
19	650-688 Surg, Eye	24	0.0
20	380-389 Surg, Hemic/Lymphatic Systems	4	0.0
		=====	=====
		718,348	100.0

TOP 45 PRIMARY DIAGNOSIS ICD9 CODES
OF ALL USERS
PARENT MTF: WEST POINT

OBS	ICD9 DIAGNOSIS	Frequency Count	Percent of Total Frequency
1	V700 Routine Gen Medical Examination	9,263	11.1
2	V705 Hlth Exam, Defined Subpopulatns	5,802	7.0
3	V670 Follow-up Examination, Surgery	5,612	6.7
4	V6549 Oth Specified Counseling	3,445	4.1
5	V6540 Other Counseling, NOS	2,794	3.4
6	V720 Examination of Eyes and Vision	2,453	2.9
7	84500 Sprain,Strain Ankle,foot, Unsp	1,998	2.4
8	4659 Acute Up Respir Infec,Mult Site	1,908	2.3
9	3671 Myopia	1,525	1.8
10	7242 Lumbago	1,442	1.7
11	7291 Myalgia and Myositis, Unsp	1,439	1.7
12	8489 Sprains,Strains, Oth & Ill-defin	1,269	1.5
13	07999 Unspec Viral Infections	1,252	1.5
14	V048 Need Inocul Against Influenza	1,139	1.4
15	71946 Pain in Joint Involvg Lower Leg	948	1.1
16	07810 Viral Warts,NOS	705	0.8
17	490 Bronchitis,Not Spec As Acute/Chron	660	0.8
18	8509 Concussion Unspec	660	0.8
19	72690 Unsp Enthesopathy	641	0.8
20	9249 Contusion Low Limb, Unsp Site	631	0.8
21	6929 Contact Dermatitis Due Unsp Caus	625	0.8
22	V723 Gynecological Examination	616	0.7
23	5589 Noninf Gastroenter/Colitis,Oth U	601	0.7
24	8442 Sprain,Strain Cruciate Lig, Knee	583	0.7
25	7061 Dis, Sebaceous Glands,Other Acne	577	0.7
26	71783 Old Disruptn,Ant Cruciate Ligame	574	0.7
27	36720 Astigmatism, Unspecified	523	0.6
28	V653 Dietary Surveillance,Counselling	523	0.6
29	8409 Sprain,Strain, Shldr,Up Arm,Unsp	519	0.6
30	4739 Chronic Sinusitis NOS	503	0.6
31	V6149 Oth Health Problems win The Family	495	0.6
32	7821 Rash & Oth Nonspec Skin Eruptn	445	0.5
33	V703 Oth Medical Exam, Admin Purposes	438	0.5
34	30500 Alcohol Abuse,Unsp Drinkg Behav	434	0.5
35	462 Acute Pharyngitis	397	0.5
36	6829 Cellulitis, Abscess NOS	396	0.5
37	V6889 Enctrs, Oth Spec Admin Purpose	385	0.5
38	V6110 Counsel,Marital,Prtnr Probs,Unsp	378	0.5
39	71940 Pain in Joint, Site Unspecified	368	0.4
40	V548 Orthopedic Aftercare, Oth	357	0.4
41	72664 Patellar Tendinitis	348	0.4
42	V681 Issue of Repeat Prescriptions	348	0.4
43	78900 Abdominal Pain, Unsp Site	346	0.4
44	8439 Sprain,Strain, Hip & Thigh, Unsp	345	0.4
45	8290 Fracture of Unsp Bones, Closed	341	0.4
		=====	=====
		57,051	68.5

SUMMARY OF ALL PRIMARY DIAGNOSES
OF ALL USERS
PARENT MTF: WEST POINT

OBS	Diagnosis Groups	Frequency Count	Percent of Total Frequency
1	V01-V82 Factors Influen Hlth Stat/Cntct (V01-V82)	37,730	45.3
2	800-999 Injury and Poisoning (800-999)	12,325	14.8
3	710-739 Dis,Mus-Skel Sys/Connectiv Tis (710-739)	10,707	12.9
4	460-519 Diseases of Respiratory System (460-519)	4,613	5.5
5	320-389 Dis, Nervous Sys/Sense Organs (320-389)	4,357	5.2
6	680-709 Dis of Skin/Subcutaneous Tissue(680-709)	2,872	3.4
7	001-139 Infectious/Parasistic Diseases (001-139)	2,801	3.4
8	290-319 Mental Disorders (290-319)	2,072	2.5
9	780-799 Symptoms/Signs/Ill-defin Conds (780-799)	1,839	2.2
10	520-579 Diseases of Digestive System (520-579)	1,329	1.6
11	580-629 Diseases of Genitourinary Sys (580-629)	820	1.0
12	240-279 Endocr/Nutr/Metab Dis,Immun Dsr(240-279)	568	0.7
13	390-459 Diseases of Circulatory System (390-459)	465	0.6
14	140-239 Neoplasms (140-239)	323	0.4
15	740-759 Congenital Anomalies (740-759)	273	0.3
16	630-677 Cmplcs, Pregn/Chldbrth/Puerper (630-677)	113	0.1
17	280-289 Diseases,Blood,Bl-forming Orgs (280-289)	95	0.1
18	760-779 Cert Cnds Orig in Perina Period(760-779)	5	0.0
19	. Missing	1	.
		=====	=====
		83,308	100.0

TOP 45 NON-PRIMARY DIAGNOSIS ICD9 CODES
OF ALL USERS
PARENT MTF: WEST POINT

OBS	ICD9 DIAGNOSIS	Frequency Count	Percent of Total Frequency
1	. Missing	240,122	.
2	V705 Hlth Exam, Defined Subpopulatns	894	9.1
3	36720 Astigmatism, Unspecified	433	4.4
4	V670 Follow-up Examination, Surgery	394	4.0
5	V6540 Other Counseling, NOS	333	3.4
6	V6549 Oth Specified Counseling	319	3.3
7	3671 Myopia	276	2.8
8	4659 Acute Up Respir Infec,Mult Site	262	2.7
9	V720 Examination of Eyes and Vision	254	2.6
10	V700 Routine Gen Medical Examination	251	2.6
11	V721 Examination of Ears and Hearing	196	2.0
12	07999 Unspec Viral Infections	186	1.9
13	V681 Issue of Repeat Prescriptions	179	1.8
14	490 Bronchitis,Not Spec As Acute/Chron	175	1.8
15	V1589 Oth Spec Pers Hist Presenting Haza	146	1.5
16	3674 Presbyopia	139	1.4
17	4739 Chronic Sinusitis NOS	139	1.4
18	V811 Special Screen for Hypertension	107	1.1
19	V723 Gynecological Examination	104	1.1
20	8489 Sprains,Strains, Oth & Ill-defin	102	1.0
21	4019 Essential Hypertension, Unspecif	101	1.0
22	2724 Oth and Unspecif Hyperlipidemia	99	1.0
23	3670 Hypermetropia	96	1.0
24	27800 Obesity, Unspecified	94	1.0
25	7821 Rash & Oth Nonspec Skin Eruptn	91	0.9
26	V159 History of Health Hazard NOS	91	0.9
27	5589 Noninf Gastroenter/Colitis,Oth U	86	0.9
28	V655 Person W Feared Complaint,No Dx	86	0.9
29	49121 Obstructv Chr Bronchitis, w Ac Exa	83	0.8
30	6929 Contact Dermatitis Due Unsp Caus	75	0.8
31	7291 Myalgia and Myositis, Unsp	74	0.8
32	V6889 Enctrs, Oth Spec Admin Purpose	73	0.7
33	8442 Sprain,Strain Cruciate Lig, Knee	68	0.7
34	462 Acute Pharyngitis	67	0.7
35	7242 Lumbago	67	0.7
36	4779 Allergic Rhinitis Cause Unspecif	59	0.6
37	7840 Headache	59	0.6
38	49390 Asthma,Unsp,Stat Asthmat Not Men	56	0.6
39	V653 Dietary Surveillance,Counselling	56	0.6
40	311 Depressive Disorder, NEC	52	0.5
41	3829 Otitis Media NOS	52	0.5
42	71940 Pain in Joint, Site Unspecified	51	0.5
43	8360 Tear,Med Cartilage/Meniscus,Knee	50	0.5
44	7244 Thoracic/Lumbosacral Neuritis/Radi	48	0.5
45	4619 Acute Sinusitis NOS	47	0.5
		===== 246,792	===== 68.0

SUMMARY OF ALL NON-PRIMARY DIAGNOSES
OF ALL USERS
PARENT MTF: WEST POINT

OBS	Diagnosis Groups	Frequency Count	Percent of Total Frequency
1	. Missing	240,122	.
2	V01-V82 Factors Influen Hlth Stat/Cntct(V01-V82)	3,972	40.5
3	320-389 Dis, Nervous Sys/Sense Organs (320-389)	1,267	12.9
4	460-519 Diseases of Respiratory System (460-519)	988	10.1
5	710-739 Dis,Mus-Skel Sys/Connectiv Tis (710-739)	794	8.1
6	800-999 Injury and Poisoning (800-999)	750	7.7
7	240-279 Endocr/Nutr/Metab Dis,Immun Dsr(240-279)	323	3.3
8	780-799 Symptoms/Signs/Ill-defin Conds (780-799)	321	3.3
9	001-139 Infectious/Parasistic Diseases (001-139)	301	3.1
10	520-579 Diseases of Digestive System (520-579)	273	2.8
11	680-709 Dis of Skin/Subcutaneous Tissue(680-709)	257	2.6
12	290-319 Mental Disorders (290-319)	165	1.7
13	390-459 Diseases of Circulatory System (390-459)	162	1.7
14	580-629 Diseases of Genitourinary Sys (580-629)	131	1.3
15	140-239 Neoplasms (140-239)	48	0.5
16	280-289 Diseases,Blood,Bl-forming Orgs (280-289)	28	0.3
17	740-759 Congenital Anomalies (740-759)	13	0.1
18	630-677 Cmplcs, Pregn/Chldbrth/Puerper (630-677)	9	0.1
		===== 249,924	===== 100.0

TOP 45 PROCEDURE CPT4 CODES
OF ALL USERS
PARENT MTF: WEST POINT

OBS	CPT4 PROCEDURES	Frequency Count	Percent of Total Frequency
1	. Missing	272,552	.
2	97110 Therapeutic Exercises	10,695	17.6
3	97010 Hot Or Cold Packs Therapy	7,783	12.8
4	90782 Injection (SC)/(IM)	4,006	6.6
5	92014 Eye Exam & Treatment	3,192	5.3
6	99070 Special Supplies	2,438	4.0
7	99071 Patient Education Materials	1,727	2.8
8	97750 Physical Performance Test	1,499	2.5
9	92015 Refraction	1,473	2.4
10	97112 Neuromuscular Reeducation	1,358	2.2
11	92552 Pure Tone Audiometry, Air	1,311	2.2
12	95851 Range of Motion Measurements	1,199	2.0
13	90844 Psychotherapy, 45-50 Min.	1,156	1.9
14	90724 Influenza Immunization	1,110	1.8
15	92596 Ear Protector Evaluation	1,085	1.8
16	99024 Post-Op Follow-Up Visit	993	1.6
17	95831 Limb Muscle Testing, Manual	945	1.6
18	92310 Contact Lens Fitting	918	1.5
19	97035 Ultrasound Therapy	880	1.5
20	97014 Electric Stimulation Therapy	757	1.2
21	97530 Therapeutic Activities	719	1.2
22	92225 Special Eye Exam, Initial	638	1.1
23	87060 Nose/Throat Culture, Bacteria	624	1.0
24	17110 Destruc,Cutan Vasc Prolif Lesion	566	0.9
25	97265 Joint Mobilization	540	0.9
26	86580 TB Intradermal Test	509	0.8
27	97033 Electric Current Therapy	451	0.7
28	15852 Dressing Change,Not For Burn	447	0.7
29	97799 Physical Medicine Procedure	442	0.7
30	88150 Cytopathology, Pap Smear	415	0.7
31	93010 Electrocardiogram Report	366	0.6
32	29540 Strapping of Ankle	353	0.6
33	93000 Electrocardiogram, Complete	349	0.6
34	59400 Obstetrical Care	342	0.6
35	90889 Preparation of Report	326	0.5
36	90801 Psychiatric Interview	323	0.5
37	90853 Special Group Therapy	318	0.5
38	92499 Eye Service Or Procedure	316	0.5
39	97012 Mechanical Traction Therapy	303	0.5
40	99078 Group Health Education	245	0.4
41	97113 Aquatic Therapy/Exercises	240	0.4
42	29530 Strapping of Knee	234	0.4
43	36415 Drawing Blood	193	0.3
44	92390 Supply of Spectacles	184	0.3
45	90781 IV Infusion, Additional Hour	178	0.3
		=====	=====
		326,698	89.2

**SUMMARY OF ALL PROCEDURES
OF ALL USERS
PARENT MTF: WEST POINT**

OBS	PROCEDURE GROUPS	Frequency Count	Percent of Total Frequency
1	. Missing	272,552	.
2	902-991 Medicine	53,719	88.5
3	800-893 Pathology/Laboratory	1,941	3.2
4	100-194 Surg, Integumentary Sys	1,863	3.1
5	200-299 Surg, Musculoskeletal Sys	1,837	3.0
6	590-598 Surg, Maternity Care/ Delivery	364	0.6
7	330-377 Surg, Cardiovascular Sys	213	0.4
8	560-62,564-89 Surg, Female Genital Sys	203	0.3
9	404-499 Surg, Digestive Sys	120	0.2
10	300-329 Surg, Respiratory Sys	91	0.1
11	700-764 Radiology, Diagnostic Imaging	89	0.1
12	001-019 Anesthesiology	75	0.1
13	690-699 Surg, Auditory	52	0.1
14	650-688 Surg, Eye	31	0.1
15	540-558 Surg, Male Genital Sys	26	0.0
16	610-649 Surg, Nervous Sys	20	0.0
17	563 Surg, Laparoscopy/Hysteroscopy	18	0.0
18	765-769 Radiology, Diagnost Ultrasound	17	0.0
19	500-538 Surg, Urinary Sys	1	0.0
		=====	=====
		333,232	100.0

TOP 45 PRIMARY DIAGNOSIS ICD9 CODES
OF ALL USERS
PARENT MTF: FORT BRAGG

OBS	ICD9 DIAGNOSIS	Frequency Count	Percent of Total Frequency
1	V6540 Other Counseling, NOS	34,925	9.5
2	7242 Lumbago	16,648	4.5
3	V658 Well Person Seeking Consult, NEC	13,430	3.7
4	V6889 Enctrs, Oth Spec Admin Purpose	10,866	3.0
5	V700 Routine Gen Medical Examination	10,731	2.9
6	V720 Examination of Eyes and Vision	10,068	2.7
7	V721 Examination of Ears and Hearing	7,576	2.1
8	7998 Oth Ill-def,Unkn Caus Morb/Mort	7,351	2.0
9	8442 Sprain,Strain Cruciate Lig, Knee	6,294	1.7
10	8449 Sprain,Strain, Knee and Leg Unsp	6,080	1.7
11	V6759 Oth Follow-up Examination	6,080	1.7
12	V222 Pregnant State, Incidental	6,071	1.7
13	V703 Oth Medical Exam, Admin Purposes	6,003	1.6
14	V548 Orthopedic Aftercare, Oth	5,858	1.6
15	V826 Multiphasic Screening	4,294	1.2
16	7177 Chondromalacia Patella	3,637	1.0
17	72690 Unsp Enthesopathy	3,357	0.9
18	8248 Clos Fracture of Ankle, Unsp	3,206	0.9
19	4659 Acute Up Respir Infec,Mult Site	3,187	0.9
20	V829 Screening,Unspecified Conditions	3,139	0.9
21	07999 Unspec Viral Infections	3,103	0.8
22	71940 Pain in Joint, Site Unspecified	3,046	0.8
23	V6549 Oth Specified Counseling	2,965	0.8
24	V549 Orthopedic Aftercare, Unsp	2,688	0.7
25	4779 Allergic Rhinitis Cause Unspecif	2,670	0.7
26	V670 Follow-up Examination, Surgery	2,605	0.7
27	83100 Clos Disloc, Shoulder, Unsp Site	2,579	0.7
28	V619 Family Problems NOS	2,536	0.7
29	V723 Gynecological Examination	2,423	0.7
30	V719 Obs,Unsp Suspect Cond, Not Fd	2,417	0.7
31	99581 Adult Physical Abuse	2,392	0.7
32	30500 Alcohol Abuse,Unsp Drinkg Behav	2,377	0.6
33	71948 Pain in Joint, Oth Specif Sites	2,368	0.6
34	7840 Headache	2,331	0.6
35	8404 Sprain,Strain, Shldr,Up Arm,Rotato	2,198	0.6
36	71887 Oth Jnt Derangemt,NEC,Ankle,Foot	2,171	0.6
37	V221 Supervisn, Oth Normal Pregnancy	2,114	0.6
38	7262 Oth Affectns,Shoulder Region NEC	2,053	0.6
39	6929 Contact Dermatitis Due Unsp Caus	2,036	0.6
40	78900 Abdominal Pain, Unsp Site	2,031	0.6
41	462 Acute Pharyngitis	2,009	0.5
42	V6543 Counseling on Injury Prevention	1,999	0.5
43	72871 Plantar Fascial Fibromatosis	1,913	0.5
44	07811 Oth Dis fr Virus & Chlamydiae,Cond	1,907	0.5
45	71947 Pain in Joint Involvg Ankle,Foot	1,882	0.5
		=====	=====
		227,614	62.1

**SUMMARY OF ALL PRIMARY DIAGNOSES
OF ALL USERS
PARENT MTF: FORT BRAGG**

OBS	Diagnosis Groups	Frequency Count	Percent of Total Frequency
1	V01-V82 Factors Influen Hlth Stat/Cntct (V01-V82)	161,592	44.1
2	710-739 Dis,Mus-Skel Sys/Connectiv Tis (710-739)	58,479	16.0
3	800-999 Injury and Poisoning (800-999)	51,277	14.0
4	780-799 Symptoms/Signs/Ill-defin Conds (780-799)	21,900	6.0
5	460-519 Diseases of Respiratory System (460-519)	13,987	3.8
6	290-319 Mental Disorders (290-319)	13,254	3.6
7	001-139 Infectious/Parasistic Diseases (001-139)	10,695	2.9
8	320-389 Dis, Nervous Sys/Sense Organs (320-389)	9,504	2.6
9	680-709 Dis of Skin/Subcutaneous Tissue(680-709)	7,238	2.0
10	580-629 Diseases of Genitourinary Sys (580-629)	6,899	1.9
11	520-579 Diseases of Digestive System (520-579)	3,955	1.1
12	240-279 Endocr/Nutr/Metab Dis,Immun Dsr(240-279)	2,739	0.7
13	390-459 Diseases of Circulatory System (390-459)	2,366	0.6
14	140-239 Neoplasms (140-239)	1,221	0.3
15	630-677 Cmplcs, Pregn/Chldbrth/Puerper (630-677)	862	0.2
16	740-759 Congenital Anomalies (740-759)	229	0.1
17	280-289 Diseases,Blood,Bl-forming Orgs (280-289)	200	0.1
18	. Missing	22	.
19	760-779 Cert Cnds Orig in Perina Period(760-779)	11	0.0
20	E80-E99 Externl Causes,Injury/Poisoning(E80-E99)	3	0.0
		=====	=====
		366,433	100.0

TOP 45 NON-PRIMARY DIAGNOSIS ICD9 CODES
OF ALL USERS
PARENT MTF: FORT BRAGG

OBS	ICD9 DIAGNOSIS	Frequency Count	Percent of Total Frequency
1	. Missing	1,030,991	.
2	V721 Examination of Ears and Hearing	9,449	13.8
3	V802 Special Screen,Oth Eye Condition	8,554	12.5
4	V826 Multiphasic Screening	8,456	12.4
5	V6540 Other Counseling, NOS	4,076	6.0
6	V720 Examination of Eyes and Vision	3,009	4.4
7	V6889 Enctrs, Oth Spec Admin Purpose	2,717	4.0
8	V745 Screening, Venereal Disease	2,051	3.0
9	V6545 Counseling,Oth Sex Transmit Dis	1,420	2.1
10	V658 Well Person Seeking Consult, NEC	1,063	1.6
11	7242 Lumbago	858	1.3
12	V6543 Counseling on Injury Prevention	783	1.1
13	V6544 HIV Counseling	680	1.0
14	V689 Encounters,Admin Purposes, Unsp	658	1.0
15	8449 Sprain,Strain, Knee and Leg Unsp	531	0.8
16	07999 Unspec Viral Infections	499	0.7
17	4659 Acute Up Respir Infec,Mult Site	457	0.7
18	V6759 Oth Follow-up Examination	395	0.6
19	462 Acute Pharyngitis	380	0.6
20	V681 Issue of Repeat Prescriptions	369	0.5
21	78701 Nausea, Vomiting	360	0.5
22	78791 Diarrhea	338	0.5
23	V726 Laboratory Examination	333	0.5
24	7840 Headache	307	0.4
25	V220 Supervisn, Normal 1st Pregnancy	306	0.4
26	71946 Pain in Joint Involvg Lower Leg	288	0.4
27	72690 Unsp Enthesopathy	272	0.4
28	8360 Tear,Med Cartilage/Meniscus,Knee	267	0.4
29	78900 Abdominal Pain, Unsp Site	266	0.4
30	V221 Supervisn, Oth Normal Pregnancy	257	0.4
31	8441 Sprain,Strain,Medial Collat Lig,Kn	247	0.4
32	V703 Oth Medical Exam, Admin Purposes	246	0.4
33	7821 Rash & Oth Nonspec Skin Eruptn	231	0.3
34	2765 Volume Depletion	214	0.3
35	V718 Observ,Oth Spec Suspect Cnd,Not Fd	210	0.3
36	V723 Gynecological Examination	208	0.3
37	6929 Contact Dermatitis Due Unsp Caus	204	0.3
38	5990 Urinary Tract Infectn, Site Unsp	203	0.3
39	V016 Contact W/Exposure to Venereal Dis	195	0.3
40	V622 Oth Occup Circumstances/Maladjus	186	0.3
41	V6549 Oth Specified Counseling	179	0.3
42	4779 Allergic Rhinitis Cause Unspecif	174	0.3
43	61610 Vaginitis, Vulvovaginitis, Unsp	172	0.3
44	4660 Acute Bronchitis	171	0.3
45	7177 Chondromalacia Patella	169	0.2
		=====	=====
		1,083,399	76.7

SUMMARY OF ALL NON-PRIMARY DIAGNOSES
OF ALL USERS
PARENT MTF: FORT BRAGG

OBS	Diagnosis Groups	Frequency Count	Percent of Total Frequency
1	. Missing	1,030,991	.
2	V01-V82 Factors Influen Hlth Stat/Cntct(V01-V82)	47,745	69.9
3	710-739 Dis,Mus-Skel Sys/Connectiv Tis (710-739)	4,281	6.3
4	800-999 Injury and Poisoning (800-999)	3,756	5.5
5	780-799 Symptoms/Signs/Ill-defin Conds (780-799)	2,520	3.7
6	460-519 Diseases of Respiratory System (460-519)	1,963	2.9
7	001-139 Infectious/Parasistic Diseases (001-139)	1,734	2.5
8	290-319 Mental Disorders (290-319)	1,380	2.0
9	580-629 Diseases of Genitourinary Sys (580-629)	1,190	1.7
10	680-709 Dis of Skin/Subcutaneous Tissue(680-709)	772	1.1
11	320-389 Dis, Nervous Sys/Sense Organs (320-389)	742	1.1
12	520-579 Diseases of Digestive System (520-579)	614	0.9
13	240-279 Endocr/Nutr/Metab Dis,Immun Dsr(240-279)	578	0.8
14	390-459 Diseases of Circulatory System (390-459)	463	0.7
15	630-677 Cmplcs, Pregn/Chldbrth/Puerper (630-677)	357	0.5
16	140-239 Neoplasms (140-239)	129	0.2
17	280-289 Diseases,Blood,Bl-forming Orgs (280-289)	46	0.1
18	740-759 Congenital Anomalies (740-759)	35	0.1
19	760-779 Cert Cnds Orig in Perina Period(760-779)	3	0.0
		=====	=====
		1,099,299	100.0

TOP 45 PROCEDURE CPT4 CODES
OF ALL USERS
PARENT MTF: FORT BRAGG

OBS	CPT4 PROCEDURES	Frequency Count	Percent of Total Frequency
1	. Missing	1,163,912	.
2	97110 Therapeutic Exercises	32,415	10.7
3	97010 Hot Or Cold Packs Therapy	18,475	6.1
4	36415 Drawing Blood	17,195	5.7
5	93770 Measure Venous Pressure	14,262	4.7
6	97035 Ultrasound Therapy	11,125	3.7
7	99078 Group Health Education	8,514	2.8
8	92506 Speech & Hearing Evaluation	8,460	2.8
9	90782 Injection (SC)/(IM)	8,228	2.7
10	92014 Eye Exam & Treatment	8,149	2.7
11	93923 Extremity Study	7,813	2.6
12	97750 Physical Performance Test	7,587	2.5
13	83718 Blood Lipoprotein Assay	7,545	2.5
14	92081 Visual Field Examination(s)	7,070	2.3
15	99071 Patient Education Materials	6,981	2.3
16	99090 Computer Data Analysis	6,815	2.3
17	92552 Pure Tone Audiometry, Air	6,112	2.0
18	90801 Psychiatric Interview	4,824	1.6
19	97014 Electric Stimulation Therapy	4,512	1.5
20	90857 Special Group Therapy	4,457	1.5
21	95851 Range of Motion Measurements	4,240	1.4
22	90862 Medication Management	4,105	1.4
23	92015 Refraction	3,546	1.2
24	17340 Cryotherapy of Skin for Acne	3,069	1.0
25	90659 Vaccine, Flu	2,977	1.0
26	97504 Orthotics Fitting	2,911	1.0
27	87072 Culture of Specimen By Kit	2,852	0.9
28	86631 Chlamydia, Antibody	2,671	0.9
29	95852 Range of Motion Measurements	2,483	0.8
30	86580 TB Intra-dermal Test	2,450	0.8
31	81000 Urinalysis, Nonauto, w/Scope	2,420	0.8
32	92596 Ear Protector Evaluation	2,339	0.8
33	93010 Electrocardiogram Report	2,284	0.8
34	99024 Post-Op Follow-Up Visit	2,225	0.7
35	88150 Cytopathology, Pap Smear	2,183	0.7
36	99199 Special Service Or Report	1,946	0.6
37	86592 Blood Serology, Qualitative	1,853	0.6
38	97012 Mechanical Traction Therapy	1,799	0.6
39	86689 HTLV/HIV Confirmatory Test	1,772	0.6
40	90853 Special Group Therapy	1,711	0.6
41	90806 Psychotherapy	1,643	0.5
42	95120 Immunotherapy, One Injection	1,535	0.5
43	92567 Tympanometry	1,301	0.4
44	90749 Immunization Procedure	1,264	0.4
45	95831 Limb Muscle Testing, Manual	1,257	0.4
		=====	=====
		1,413,287	82.6

**SUMMARY OF ALL PROCEDURES
OF ALL USERS
PARENT MTF: FORT BRAGG**

OBS	PROCEDURE GROUPS	Frequency Count	Percent of Total Frequency
1	. Missing	1,163,912	.
2	902-991 Medicine	236,178	78.3
3	800-893 Pathology/Laboratory	30,193	10.0
4	330-377 Surg, Cardiovascular Sys	17,296	5.7
5	100-194 Surg, Integumentary Sys	7,509	2.5
6	200-299 Surg, Musculoskeletal Sys	4,767	1.6
7	590-598 Surg, Maternity Care/ Delivery	1,280	0.4
8	560-62,564-89 Surg, Female Genital Sys	857	0.3
9	404-499 Surg, Digestive Sys	839	0.3
10	540-558 Surg, Male Genital Sys	406	0.1
11	500-538 Surg, Urinary Sys	400	0.1
12	765-769 Radiology, Diagnost Ultrasound	400	0.1
13	780-799 Radiology, Nuclear Medicine	305	0.1
14	300-329 Surg, Respiratory Sys	263	0.1
15	700-764 Radiology, Diagnostic Imaging	238	0.1
16	610-649 Surg, Nervous Sys	217	0.1
17	001-019 Anesthesiology	210	0.1
18	690-699 Surg, Auditory	154	0.1
19	563 Surg, Laparoscopy/Hysteroscopy	111	0.0
20	650-688 Surg, Eye	111	0.0
21	A40-89,B,J,E,K. Supls,Drugs,Dur Med Eq	37	0.0
22	D Codes. Dental Procedures	22	0.0
23	380-389 Surg, Hemic/Lymphatic Systems	8	0.0
24	G,Q Temp Codes. Procs/Svcs/Supls	8	0.0
25	600-606 Surg, Endocrine Sys	4	0.0
26	M,P,R Codes. Med/Path/Lab/Dx Rad Svcs	4	0.0
27	390-395 Surg, Mediastinum/Diaphragm	2	0.0
28	L Codes. Orthot/Prosthetic Procs	1	0.0
		=====	=====
		1,465,732	100.0

**TOP 45 PRIMARY DIAGNOSIS ICD9 CODES
OF ALL USERS
PARENT MTF: FORT SILL**

OBS	ICD9 DIAGNOSIS	Frequency Count	Percent of Total Frequency
1	V721 Examination of Ears and Hearing	25,270	15.0
2	71946 Pain in Joint Involvg Lower Leg	7,108	4.2
3	7242 Lumbago	5,972	3.5
4	V720 Examination of Eyes and Vision	5,307	3.1
5	V700 Routine Gen Medical Examination	4,470	2.6
6	4659 Acute Up Respir Infec,Mult Site	3,867	2.3
7	7295 Pain in Limb	3,851	2.3
8	84500 Sprain,Strain Ankle,foot, Unsp	3,704	2.2
9	V829 Screening,Unspecified Conditions	3,155	1.9
10	71947 Pain in Joint Involvg Ankle,Foot	2,828	1.7
11	V6540 Other Counseling, NOS	2,790	1.7
12	460 Acute Nasopharyngitis (Common Cold	2,718	1.6
13	V5849 Aftercare Follow Surg,Oth Specif	1,993	1.2
14	5589 Noninf Gastroenter/Colitis,Oth U	1,807	1.1
15	V6110 Counsel,Marital,Prtnr Probs,Unsp	1,804	1.1
16	37230 Conjunctivitis, Unspecified	1,793	1.1
17	8489 Sprains,Strains, Oth & Ill-defin	1,601	0.9
18	7282 Muscular Wasting,Disuse Atrophy	1,579	0.9
19	462 Acute Pharyngitis	1,535	0.9
20	07999 Unspec Viral Infections	1,455	0.9
21	7840 Headache	1,447	0.9
22	6929 Contact Dermatitis Due Unsp Caus	1,424	0.8
23	78900 Abdominal Pain, Unsp Site	1,399	0.8
24	V6549 Oth Specified Counseling	1,309	0.8
25	4019 Essential Hypertension, Unspecif	1,201	0.7
26	V622 Oth Occup Circumstances/Maladjus	1,200	0.7
27	V670 Follow-up Examination, Surgery	1,198	0.7
28	71941 Pain in Joint, Shoulder Region	1,062	0.6
29	30390 Alcohol Depend,Oth,Unsp,Unsp Use	1,050	0.6
30	3671 Myopia	1,035	0.6
31	V220 Supervisn, Normal 1st Pregnancy	1,018	0.6
32	V6543 Counseling on Injury Prevention	997	0.6
33	8449 Sprain,Strain, Knee and Leg Unsp	987	0.6
34	7245 Backache, Unsp	937	0.6
35	7393 Nonallopathic Lesions,Lumbar Rgn	929	0.6
36	49390 Asthma,Unsp,Stat Asthmat Not Men	889	0.5
37	78650 Chest Pain, Unspecified	856	0.5
38	4660 Acute Bronchitis	840	0.5
39	72660 Enthesopathy of Knee, Unsp	776	0.5
40	4619 Acute Sinusitis NOS	756	0.4
41	6926 Contact Dermatitis-Plants(Exc Food	742	0.4
42	8460 Sprain,Strain of Lumbosacral	725	0.4
43	73310 Pathologic Fracture,Unspec Site	703	0.4
44	30500 Alcohol Abuse,Unsp Drinkg Behav	694	0.4
45	V6289 Oth Psychol/Physical Stress,NEC	677	0.4
		=====	=====
		109,458	64.8

**SUMMARY OF All PRIMARY DIAGNOSES
OF ALL USERS
PARENT MTF: FORT SILL**

OBS	Diagnosis Groups	Frequency Count	Percent of Total Frequency
1	V01-V82 Factors Influen Hlth Stat/Cntct (V01-V82)	59,665	35.3
2	710-739 Dis,Mus-Skel Sys/Connectiv Tis (710-739)	39,867	23.6
3	800-999 Injury and Poisoning (800-999)	17,923	10.6
4	460-519 Diseases of Respiratory System (460-519)	12,979	7.7
5	780-799 Symptoms/Signs/Ill-defin Conds (780-799)	6,605	3.9
6	320-389 Dis, Nervous Sys/Sense Organs (320-389)	6,483	3.8
7	680-709 Dis of Skin/Subcutaneous Tissue(680-709)	6,008	3.6
8	290-319 Mental Disorders (290-319)	5,741	3.4
9	520-579 Diseases of Digestive System (520-579)	3,408	2.0
10	001-139 Infectious/Parasistic Diseases (001-139)	3,015	1.8
11	580-629 Diseases of Genitourinary Sys (580-629)	2,696	1.6
12	390-459 Diseases of Circulatory System (390-459)	1,658	1.0
13	240-279 Endocr/Nutr/Metab Dis,Immun Dsr(240-279)	1,442	0.9
14	140-239 Neoplasms (140-239)	461	0.3
15	740-759 Congenital Anomalies (740-759)	353	0.2
16	630-677 Cmplcs, Pregn/Chldbrth/Puerper (630-677)	254	0.2
17	280-289 Diseases,Blood,Bl-forming Orgs (280-289)	237	0.1
18	. Missing	48	.
19	760-779 Cert Cnds Orig in Perina Period(760-779)	5	0.0
		=====	=====
		168,848	100.0

TOP 45 NON-PRIMARY DIAGNOSIS ICD9 CODES
OF ALL USERS
PARENT MTF: FORT SILL

OBS	ICD9 DIAGNOSIS	Frequency Count	Percent of Total Frequency
1	. Missing	480,261	.
2	V829 Screening,Unspecified Conditions	5,698	21.7
3	V571 Rehab, Oth Phys Therapy	1,248	4.7
4	36720 Astigmatism, Unspecified	1,085	4.1
5	71946 Pain in Joint Involvg Lower Leg	624	2.4
6	3671 Myopia	593	2.3
7	V670 Follow-up Examination, Surgery	466	1.8
8	7242 Lumbago	424	1.6
9	8442 Sprain,Strain Cruciate Lig, Knee	382	1.5
10	V5849 Aftercare Follow Surg,Oth Specif	373	1.4
11	4659 Acute Up Respir Infec,Mult Site	353	1.3
12	460 Acute Nasopharyngitis (Common Cold	311	1.2
13	V6110 Counsel,Marital,Prtnr Probs,Unsp	294	1.1
14	V622 Oth Occup Circumstances/Maladjus	292	1.1
15	36721 Regular Astigmatism	248	0.9
16	V6540 Other Counseling, NOS	222	0.8
17	7840 Headache	214	0.8
18	V653 Dietary Surveillance,Counselling	208	0.8
19	4779 Allergic Rhinitis Cause Unspecif	202	0.8
20	462 Acute Pharyngitis	201	0.8
21	8360 Tear,Med Cartilage/Meniscus,Knee	200	0.8
22	3674 Presbyopia	197	0.7
23	71783 Old Disruptn,Ant Cruciate Ligame	197	0.7
24	7295 Pain in Limb	197	0.7
25	V259 Contraceptive Management NOS	186	0.7
26	71947 Pain in Joint Involvg Ankle,Foot	176	0.7
27	2765 Volume Depletion	165	0.6
28	71941 Pain in Joint, Shoulder Region	165	0.6
29	3670 Hypermetropia	157	0.6
30	4019 Essential Hypertension, Unspecif	157	0.6
31	71851 Ankylosis of Joint of Shouldr Regi	157	0.6
32	8449 Sprain,Strain, Knee and Leg Unsp	156	0.6
33	07999 Unspec Viral Infections	143	0.5
34	30430 Cannabis Dependence, Unsp Use	133	0.5
35	4619 Acute Sinusitis NOS	131	0.5
36	V583 Aftercare,Attn to Srg Dressings,Su	126	0.5
37	4660 Acute Bronchitis	124	0.5
38	84500 Sprain,Strain Ankle,foot, Unsp	124	0.5
39	7179 Internal Derangemt of Knee,Unsp	121	0.5
40	49390 Asthma,Unsp,Stat Asthmat Not Men	113	0.4
41	V222 Pregnant State, Incidental	113	0.4
42	5589 Noninf Gastroenter/Colitis,Oth U	111	0.4
43	5990 Urinary Tract Infectn, Site Unsp	108	0.4
44	2724 Oth and Unspecif Hyperlipidemia	105	0.4
45	72252 Degen of Lumbar/Lumbosacral Interv	102	0.4
		=====	=====
		497,363	65.1

**SUMMARY OF ALL NON-PRIMARY DIAGNOSES
OF ALL USERS
PARENT MTF: FORT SILL**

OBS	Diagnosis Groups	Frequency Count	Percent of Total Frequency
1	. Missing	480,261	.
2	V01-V82 Factors Influen Hlth Stat/Cntct(V01-V82)	10,492	39.9
3	710-739 Dis,Mus-Skel Sys/Connectiv Tis (710-739)	4,195	16.0
4	320-389 Dis, Nervous Sys/Sense Organs (320-389)	3,185	12.1
5	800-999 Injury and Poisoning (800-999)	1,823	6.9
6	460-519 Diseases of Respiratory System (460-519)	1,618	6.2
7	290-319 Mental Disorders (290-319)	1,384	5.3
8	780-799 Symptoms/Signs/Ill-defin Conds (780-799)	896	3.4
9	680-709 Dis of Skin/Subcutaneous Tissue(680-709)	544	2.1
10	580-629 Diseases of Genitourinary Sys (580-629)	436	1.7
11	240-279 Endocr/Nutr/Metab Dis,Immun Dsr(240-279)	409	1.6
12	001-139 Infectious/Parasistic Diseases (001-139)	372	1.4
13	520-579 Diseases of Digestive System (520-579)	342	1.3
14	390-459 Diseases of Circulatory System (390-459)	246	0.9
15	740-759 Congenital Anomalies (740-759)	109	0.4
16	280-289 Diseases,Blood,Bl-forming Orgs (280-289)	89	0.3
17	630-677 Cmplcs, Pregn/Chldbrth/Puerper (630-677)	78	0.3
18	140-239 Neoplasms (140-239)	64	0.2
19	E80-E99 Externl Causes,Injury/Poisoning(E80-E99)	1	0.0
		=====	=====
		506,544	100.0

TOP 45 PROCEDURE CPT4 CODES
OF ALL USERS
PARENT MTF: FORT SILL

OBS	CPT4 PROCEDURES	Frequency Count	Percent of Total Frequency
1	. Missing	536,239	.
2	99078 Group Health Education	27,720	19.9
3	92559 Group Audiometric Testing	23,809	17.1
4	97110 Therapeutic Exercises	12,823	9.2
5	97010 Hot Or Cold Packs Therapy	7,614	5.5
6	99071 Patient Education Materials	6,922	5.0
7	92015 Refraction	6,621	4.8
8	97750 Physical Performance Test	5,055	3.6
9	97032 Electrical Stimulation	2,928	2.1
10	97035 Ultrasound Therapy	2,104	1.5
11	97139 Physical Medicine Procedure	1,884	1.4
12	90801 Psychiatric Interview	1,624	1.2
13	90806 Psychotherapy	1,621	1.2
14	90853 Special Group Therapy	1,410	1.0
15	97260 Regional Manipulation	1,308	0.9
16	90780 IV Infusion Therapy, 1 Hour	1,303	0.9
17	90782 Injection (SC)/(IM)	1,206	0.9
18	97033 Electric Current Therapy	1,115	0.8
19	98940 Chiropractic Manipulation	903	0.6
20	36425 Establish Access To Vein	883	0.6
21	90804 Psychotherapy	770	0.6
22	92596 Ear Protector Evaluation	751	0.5
23	97012 Mechanical Traction Therapy	734	0.5
24	88150 Cytopathology, Pap Smear	731	0.5
25	97250 Myofascial Release	730	0.5
26	95851 Range of Motion Measurements	726	0.5
27	93770 Measure Venous Pressure	719	0.5
28	97039 Physical Therapy Treatment	712	0.5
29	97014 Electric Stimulation Therapy	685	0.5
30	97265 Joint Mobilization	662	0.5
31	90784 Injection (IV)	602	0.4
32	90781 IV Infusion, Additional Hour	575	0.4
33	92567 Tympanometry	568	0.4
34	81002 Urinalysis Nonauto w/o Scope	564	0.4
35	90865 Narcosynthesis Interview	547	0.4
36	92568 Acoustic Reflex Testing	539	0.4
37	97504 Orthotics Fitting	525	0.4
38	90805 Psychotherapy	487	0.3
39	36000 Place Needle In Vein	473	0.3
40	90847 Special Family Therapy	469	0.3
41	98925 Osteopathic Manipulation	453	0.3
42	92599 ENT Procedure/Service	452	0.3
43	90887 Consultation With Family	434	0.3
44	92552 Pure Tone Audiometry, Air	431	0.3
45	97116 Gait Training Therapy	429	0.3
		=====	=====
		659,860	88.8

**SUMMARY OF ALL PROCEDURES
OF ALL USERS
PARENT MTF: FORT SILL**

OBS	PROCEDURE GROUPS	Frequency Count	Percent of Total Frequency
1	. Missing	536,239	.
2	902-991 Medicine	129,655	93.2
3	200-299 Surg, Musculoskeletal Sys	2,958	2.1
4	800-893 Pathology/Laboratory	1,909	1.4
5	330-377 Surg, Cardiovascular Sys	1,596	1.1
6	100-194 Surg, Integumentary Sys	1,577	1.1
7	001-019 Anesthesiology	190	0.1
8	404-499 Surg, Digestive Sys	185	0.1
9	540-558 Surg, Male Genital Sys	179	0.1
10	560-62,564-89 Surg, Female Genital Sys	172	0.1
11	610-649 Surg, Nervous Sys	164	0.1
12	300-329 Surg, Respiratory Sys	147	0.1
13	690-699 Surg, Auditory	111	0.1
14	700-764 Radiology, Diagnostic Imaging	87	0.1
15	500-538 Surg, Urinary Sys	50	0.0
16	650-688 Surg, Eye	45	0.0
17	590-598 Surg, Maternity Care/ Delivery	42	0.0
18	765-769 Radiology, Diagnost Ultrasound	30	0.0
19	563 Surg, Laparoscopy/Hysteroscopy	29	0.0
20	G,Q Temp Codes. Procs/Svcs/Supls	12	0.0
21	A40-89,B,J,E,K. Supls,Drugs,Dur Med Eq	5	0.0
22	380-389 Surg, Hemic/Lymphatic Systems	3	0.0
23	780-799 Radiology, Nuclear Medicine	3	0.0
24	A00-99,A90-99. Transp,Admin,Misc,Inves	3	0.0
25	M,P,R Codes. Med/Path/Lab/Dx Rad Svcs	1	0.0
		=====	=====
		675,392	100.0

**TOP 45 PRIMARY DIAGNOSIS ICD9 CODES
OF ALL USERS
PARENT MTF: FORT JACKSON**

OBS	ICD9 DIAGNOSIS	Frequency Count	Percent of Total Frequency
1	V720 Examination of Eyes and Vision	15,686	9.6
2	7295 Pain in Limb	15,185	9.3
3	V700 Routine Gen Medical Examination	12,613	7.7
4	07999 Unspec Viral Infections	7,557	4.6
5	4659 Acute Up Respir Infec,Mult Site	5,838	3.6
6	7242 Lumbago	4,261	2.6
7	V6543 Counseling on Injury Prevention	3,555	2.2
8	V721 Examination of Ears and Hearing	3,203	2.0
9	7821 Rash & Oth Nonspec Skin Eruptn	2,288	1.4
10	71946 Pain in Joint Involvg Lower Leg	2,182	1.3
11	490 Bronchitis,Not Spec As Acute/Chron	2,123	1.3
12	V723 Gynecological Examination	2,052	1.3
13	8449 Sprain,Strain, Knee and Leg Unsp	2,049	1.3
14	84500 Sprain,Strain Ankle,foot, Unsp	1,957	1.2
15	V705 Hlth Exam, Defined Subpopulatns	1,877	1.2
16	0579 Unspec Viral Exanthem	1,766	1.1
17	V681 Issue of Repeat Prescriptions	1,735	1.1
18	7393 Nonallopathic Lesions,Lumbar Rgn	1,601	1.0
19	7840 Headache	1,503	0.9
20	4871 Influenza w Oth Respir Manifests	1,406	0.9
21	73319 Pathologic Fracture,Oth Spcf Sit	1,394	0.9
22	7177 Chondromalacia Patella	1,378	0.8
23	7955 Nonsp Reactn,Tuberculin Skin Tst	1,368	0.8
24	V679 Unspec Follow-up Examination	1,326	0.8
25	73316 Pathologic Fracture,Tibia/Fibula	1,259	0.8
26	72690 Unsp Enthesopathy	1,246	0.8
27	9597 Injury,Lower Limb, Oth & Unsp	1,166	0.7
28	V5849 Aftercare Follow Surg,Oth Specif	1,062	0.7
29	30928 Adjustmt Reactn W Mix Emotl Feat	1,028	0.6
30	462 Acute Pharyngitis	984	0.6
31	78900 Abdominal Pain, Unsp Site	963	0.6
32	7804 Dizziness And Giddiness	951	0.6
33	486 Pneumonia, Organism Unsp	937	0.6
34	V7109 Obs,Oth Suspect Ment Cond,Not Fd	933	0.6
35	4770 Allergic Rhinitis Due to Pollen	916	0.6
36	2765 Volume Depletion	910	0.6
37	7098 Skin Diseases, NEC	893	0.5
38	71940 Pain in Joint, Site Unspecified	870	0.5
39	4739 Chronic Sinusitis NOS	867	0.5
40	5582 Gastroenteritis and Colitis, Toxic	837	0.5
41	8439 Sprain,Strain, Hip & Thigh, Unsp	803	0.5
42	4619 Acute Sinusitis NOS	753	0.5
43	3090 Adjustment React, Brief Depressive	752	0.5
44	5990 Urinary Tract Infectn, Site Unsp	748	0.5
45	7030 Ingrowing Nail	734	0.5
		=====	=====
		115,515	70.8

**SUMMARY OF ALL PRIMARY DIAGNOSES
OF ALL USERS
PARENT MTF: FORT JACKSON**

OBS	Diagnosis Groups	Frequency Count	Percent of Total Frequency
1	V01-V82 Factors Influen Hlth Stat/Cntct (V01-V82)	50,845	31.2
2	710-739 Dis,Mus-Skel Sys/Connectiv Tis (710-739)	39,336	24.1
3	460-519 Diseases of Respiratory System (460-519)	16,140	9.9
4	800-999 Injury and Poisoning (800-999)	13,012	8.0
5	001-139 Infectious/Parasistic Diseases (001-139)	11,026	6.8
6	780-799 Symptoms/Signs/Ill-defin Conds (780-799)	9,899	6.1
7	290-319 Mental Disorders (290-319)	7,019	4.3
8	680-709 Dis of Skin/Subcutaneous Tissue(680-709)	3,709	2.3
9	320-389 Dis, Nervous Sys/Sense Organs (320-389)	3,236	2.0
10	520-579 Diseases of Digestive System (520-579)	3,174	1.9
11	580-629 Diseases of Genitourinary Sys (580-629)	2,658	1.6
12	240-279 Endocr/Nutr/Metab Dis,Immun Dsr(240-279)	1,508	0.9
13	390-459 Diseases of Circulatory System (390-459)	825	0.5
14	140-239 Neoplasms (140-239)	294	0.2
15	740-759 Congenital Anomalies (740-759)	211	0.1
16	280-289 Diseases,Blood,Bl-forming Orgs (280-289)	177	0.1
17	630-677 Cmplcs, Pregn/Chldbrth/Puerper (630-677)	34	0.0
18	. Missing	13	.
19	760-779 Cert Cnds Orig in Perina Period(760-779)	1	0.0
		=====	=====
		163,117	100.0

**TOP 45 NON-PRIMARY DIAGNOSIS ICD9 CODES
OF ALL USERS
PARENT MTF: FORT JACKSON**

OBS	ICD9 DIAGNOSIS	Frequency Count	Percent of Total Frequency
1	. Missing	465,344	.
2	V705 Hlth Exam, Defined Subpopulatns	3,143	13.1
3	7295 Pain in Limb	1,682	7.0
4	7291 Myalgia and Myositis, Unsp	1,047	4.4
5	V571 Rehab, Oth Phys Therapy	1,008	4.2
6	4659 Acute Up Respir Infec,Mult Site	773	3.2
7	7821 Rash & Oth Nonspec Skin Eruptn	465	1.9
8	V622 Oth Occup Circumstances/Maladjus	456	1.9
9	7393 Nonallopathic Lesions,Lumbar Rgn	454	1.9
10	71946 Pain in Joint Involvg Lower Leg	438	1.8
11	7242 Lumbago	437	1.8
12	8449 Sprain,Strain, Knee and Leg Unsp	432	1.8
13	2765 Volume Depletion	350	1.5
14	07999 Unspec Viral Infections	320	1.3
15	V723 Gynecological Examination	317	1.3
16	490 Bronchitis,Not Spec As Acute/Chron	311	1.3
17	6101 Diffuse Cystic Mastopathy	278	1.2
18	61179 Oth Signs and Symptoms in Breast	268	1.1
19	61171 Mastodynia	266	1.1
20	7392 Nonallopath Lesions, Thoracic Regi	249	1.0
21	7098 Skin Diseases, NEC	240	1.0
22	71783 Old Disruptn,Ant Cruciate Ligame	239	1.0
23	7394 Nonallopath Lesions, Sacral Region	225	0.9
24	7840 Headache	216	0.9
25	V069 Need Inocul, Combined Vaccine	210	0.9
26	72690 Unsp Enthesopathy	209	0.9
27	7391 Nonallopath Lesions, Cervical Regi	203	0.8
28	V681 Issue of Repeat Prescriptions	190	0.8
29	734 Flat Foot	188	0.8
30	37230 Conjunctivitis, Unspecified	174	0.7
31	4871 Influenza w Oth Respir Manifests	173	0.7
32	4720 Chronic Rhinitis	169	0.7
33	1129 Candidiasis of Sites NOS	159	0.7
34	07998 Unsp Chlamydial Infections	158	0.7
35	462 Acute Pharyngitis	157	0.7
36	7177 Chondromalacia Patella	149	0.6
37	5582 Gastroenteritis and Colitis, Toxic	137	0.6
38	4619 Acute Sinusitis NOS	131	0.5
39	5640 Constipation	129	0.5
40	9597 Injury,Lower Limb, Oth & Unsp	126	0.5
41	V700 Routine Gen Medical Examination	122	0.5
42	73673 Cavus Deformity of Foot, Acquired	118	0.5
43	463 Acute Tonsillitis	117	0.5
44	6259 Symptoms, Pain, Fem Genitalia, NOS	116	0.5
45	8472 Sprain,Strain of Back,Lumbar	115	0.5
		===== 482,208	===== 70.2

SUMMARY OF ALL NON-PRIMARY DIAGNOSES
OF ALL USERS
PARENT MTF: FORT JACKSON

OBS	Diagnosis Groups	Frequency Count	Percent of Total Frequency
1	. Missing	465,344	.
2	710-739 Dis,Mus-Skel Sys/Connectiv Tis (710-739)	7,049	29.4
3	V01-V82 Factors Influen Hlth Stat/Cntct (V01-V82)	6,332	26.4
4	460-519 Diseases of Respiratory System (460-519)	2,176	9.1
5	800-999 Injury and Poisoning (800-999)	1,415	5.9
6	580-629 Diseases of Genitourinary Sys (580-629)	1,344	5.6
7	290-319 Mental Disorders (290-319)	1,184	4.9
8	780-799 Symptoms/Signs/Ill-defin Conds (780-799)	1,132	4.7
9	001-139 Infectious/Parasistic Diseases (001-139)	940	3.9
10	680-709 Dis of Skin/Subcutaneous Tissue(680-709)	640	2.7
11	320-389 Dis, Nervous Sys/Sense Organs (320-389)	540	2.2
12	240-279 Endocr/Nutr/Metab Dis,Immun Dsr(240-279)	500	2.1
13	520-579 Diseases of Digestive System (520-579)	452	1.9
14	390-459 Diseases of Circulatory System (390-459)	175	0.7
15	740-759 Congenital Anomalies (740-759)	51	0.2
16	280-289 Diseases,Blood,Bl-forming Orgs (280-289)	39	0.2
17	140-239 Neoplasms (140-239)	34	0.1
18	630-677 Cmplcs, Pregn/Chldbrth/Puerper (630-677)	4	0.0
		=====	=====
		489,351	100.0

**TOP 45 PROCEDURE CPT4 CODES
OF ALL USERS
PARENT MTF: FORT JACKSON**

OBS	CPT4 PROCEDURES	Frequency Count	Percent of Total Frequency
1	. Missing	577,879	.
2	97750 Physical Performance Test	10,608	14.2
3	97110 Therapeutic Exercises	5,206	7.0
4	97010 Hot Or Cold Packs Therapy	5,171	6.9
5	99078 Group Health Education	4,477	6.0
6	90801 Psychiatric Interview	3,972	5.3
7	97535 Self Care Mngment Training	3,848	5.2
8	97260 Regional Manipulation	3,540	4.7
9	92596 Ear Protector Evaluation	3,255	4.4
10	92552 Pure Tone Audiometry, Air	3,153	4.2
11	97799 Physical Medicine Procedure	1,715	2.3
12	97035 Ultrasound Therapy	1,659	2.2
13	97039 Physical Therapy Treatment	1,513	2.0
14	97504 Orthotics Fitting	1,230	1.6
15	99070 Special Supplies	1,197	1.6
16	99071 Patient Education Materials	1,142	1.5
17	90784 Injection (IV)	1,096	1.5
18	90825 Evaluation of Tests/Records	1,033	1.4
19	97014 Electric Stimulation Therapy	1,023	1.4
20	97116 Gait Training Therapy	1,015	1.4
21	90844 Psychotherapy, 45-50 Min.	965	1.3
22	99080 Special Reports Or Forms	948	1.3
23	90782 Injection (SC)/(IM)	754	1.0
24	87210 Smear, Stain & Interpret	674	0.9
25	10060 Drainage of Skin Abscess,Simple	646	0.9
26	90899 Psychiatric Service/Therapy	615	0.8
27	97139 Physical Medicine Procedure	582	0.8
28	93272 ECG/Review,Interpret Only	550	0.7
29	95115 Immunotherapy, One Injection	545	0.7
30	90843 Psychotherapy, 20-30 Min.	534	0.7
31	36415 Drawing Blood	508	0.7
32	90862 Medication Management	482	0.6
33	96100 Psychological Testing	418	0.6
34	92015 Refraction	402	0.5
35	95852 Range of Motion Measurements	402	0.5
36	11750 Removal of Nail Bed	358	0.5
37	90780 IV Infusion Therapy, 1 Hour	351	0.5
38	90799 Therapeutic/Diag Injection	350	0.5
39	95117 Immunotherapy Injections	349	0.5
40	90853 Special Group Therapy	305	0.4
41	11040 Surg Cleansing, Skin, Abrasion	290	0.4
42	15852 Dressing Change,Not For Burn	278	0.4
43	95851 Range of Motion Measurements	278	0.4
44	90842 Psychotherapy, 75-80 Min.	258	0.3
45	86580 TB Intradermal Test	218	0.3
		===== 645,792	===== 91.0

SUMMARY OF ALL PROCEDURES
OF ALL USERS
PARENT MTF: FORT JACKSON

OBS	PROCEDURE GROUPS	Frequency Count	Percent of Total Frequency
1	. Missing	577,879	.
2	902-991 Medicine	69,387	93.0
3	100-194 Surg, Integumentary Sys	1,908	2.6
4	800-893 Pathology/Laboratory	929	1.2
5	200-299 Surg, Musculoskeletal Sys	717	1.0
6	330-377 Surg, Cardiovascular Sys	509	0.7
7	700-764 Radiology, Diagnostic Imaging	394	0.5
8	610-649 Surg, Nervous Sys	166	0.2
9	404-499 Surg, Digestive Sys	139	0.2
10	560-62,564-89 Surg, Female Genital Sys	127	0.2
11	690-699 Surg, Auditory	118	0.2
12	650-688 Surg, Eye	59	0.1
13	500-538 Surg, Urinary Sys	51	0.1
14	765-769 Radiology, Diagnost Ultrasound	29	0.0
15	563 Surg, Laparoscopy/Hysteroscopy	21	0.0
16	540-558 Surg, Male Genital Sys	19	0.0
17	780-799 Radiology, Nuclear Medicine	11	0.0
18	300-329 Surg, Respiratory Sys	5	0.0
		=====	=====
		652,468	100.0

**TOP 45 PRIMARY DIAGNOSIS ICD9 CODES
OF ALL USERS
PARENT MTF: WILLIAM BEAUMONT AMC**

OBS	ICD9 DIAGNOSIS	Frequency Count	Percent of Total Frequency
1	V221 Supervisn, Oth Normal Pregnancy	10,102	7.2
2	V721 Examination of Ears and Hearing	8,343	6.0
3	V705 Hlth Exam, Defined Subpopulatns	7,260	5.2
4	7179 Internal Derangemt of Knee,Unsp	3,695	2.6
5	71946 Pain in Joint Involvg Lower Leg	3,455	2.5
6	7242 Lumbago	3,345	2.4
7	7245 Backache, Unsp	3,158	2.3
8	V6889 Enctrs, Oth Spec Admin Purpose	2,606	1.9
9	V6540 Other Counseling, NOS	2,575	1.8
10	7295 Pain in Limb	2,444	1.8
11	4659 Acute Up Respir Infec,Mult Site	2,397	1.7
12	V078 Need Oth Spec Prophylactic Meas	2,102	1.5
13	71947 Pain in Joint Involvg Ankle,Foot	2,030	1.5
14	V6549 Oth Specified Counseling	1,973	1.4
15	V220 Supervisn, Normal 1st Pregnancy	1,953	1.4
16	5589 Noninf Gastroenter/Colitis,Oth U	1,951	1.4
17	3671 Myopia	1,873	1.3
18	71940 Pain in Joint, Site Unspecified	1,810	1.3
19	8489 Sprains,Strains, Oth & Ill-defin	1,572	1.1
20	7291 Myalgia and Myositis, Unsp	1,478	1.1
21	V6112 Counsel,Perpetratr,Spous,Ptnr Ab	1,408	1.0
22	V720 Examination of Eyes and Vision	1,309	0.9
23	30390 Alcohol Depend,Oth,Unsp,Unsp Use	1,256	0.9
24	462 Acute Pharyngitis	1,162	0.8
25	7231 Cervicalgia	1,137	0.8
26	V723 Gynecological Examination	1,118	0.8
27	30500 Alcohol Abuse,Unsp Drinkg Behav	1,117	0.8
28	6929 Contact Dermatitis Due Unsp Caus	1,058	0.8
29	V6759 Oth Follow-up Examination	1,051	0.8
30	4739 Chronic Sinusitis NOS	967	0.7
31	V741 Screening,Pulmonary Tuberculosis	878	0.6
32	V670 Follow-up Examination, Surgery	848	0.6
33	78900 Abdominal Pain, Unsp Site	847	0.6
34	7840 Headache	814	0.6
35	07999 Unspec Viral Infections	812	0.6
36	7262 Oth Affectns,Shoulder Region NEC	749	0.5
37	734 Flat Foot	744	0.5
38	84500 Sprain,Strain Ankle,foot, Unsp	690	0.5
39	V2509 Counsel,Contraceptive Mgmt, Oth	678	0.5
40	8290 Fracture of Unsp Bones, Closed	671	0.5
41	72871 Plantar Fascial Fibromatosis	607	0.4
42	3019 Personality Disorders NOS	582	0.4
43	V7109 Obs,Oth Suspect Ment Cond,Not Fd	577	0.4
44	490 Bronchitis,Not Spec As Acute/Chron	562	0.4
45	V053 Need Inocul Against Viral Hepati	556	0.4
		===== 88,320	===== 63.3

**SUMMARY OF ALL PRIMARY DIAGNOSES
OF ALL USERS
PARENT MTF: WILLIAM BEAUMONT AMC**

OBS	Diagnosis Groups	Frequency Count	Percent of Total Frequency
1	V01-V82 Factors Influen Hlth Stat/Cntct (V01-V82)	53,984	38.7
2	710-739 Dis,Mus-Skel Sys/Connectiv Tis (710-739)	32,269	23.1
3	800-999 Injury and Poisoning (800-999)	9,379	6.7
4	460-519 Diseases of Respiratory System (460-519)	7,984	5.7
5	290-319 Mental Disorders (290-319)	7,778	5.6
6	320-389 Dis, Nervous Sys/Sense Organs (320-389)	5,969	4.3
7	780-799 Symptoms/Signs/Ill-defin Conds (780-799)	5,721	4.1
8	520-579 Diseases of Digestive System (520-579)	3,824	2.7
9	680-709 Dis of Skin/Subcutaneous Tissue(680-709)	3,180	2.3
10	580-629 Diseases of Genitourinary Sys (580-629)	2,796	2.0
11	001-139 Infectious/Parasitic Diseases (001-139)	2,186	1.6
12	390-459 Diseases of Circulatory System (390-459)	1,482	1.1
13	240-279 Endocr/Nutr/Metab Dis,Immun Dsr(240-279)	1,355	1.0
14	140-239 Neoplasms (140-239)	898	0.6
15	630-677 Cmplcs, Pregn/Chldbrth/Puerper (630-677)	324	0.2
16	740-759 Congenital Anomalies (740-759)	312	0.2
17	280-289 Diseases,Blood,Bl-forming Orgs (280-289)	127	0.1
18	. Missing	38	.
19	760-779 Cert Cnds Orig in Perina Period(760-779)	8	0.0
		=====	=====
		139,614	100.0

TOP 45 NON-PRIMARY DIAGNOSIS ICD9 CODES
OF ALL USERS
PARENT MTF: WILLIAM BEAUMONT AMC

OBS	ICD9 DIAGNOSIS	Frequency Count	Percent of Total Frequency
1	. Missing	393,287	.
2	V690 Lack of Physical Exercise	7,929	31.0
3	V072 Need Prophylactic Immunotherapy	727	2.8
4	V670 Follow-up Examination, Surgery	700	2.7
5	V6110 Counsel,Marital,Prtnr Probs,Unsp	635	2.5
6	V6549 Oth Specified Counseling	463	1.8
7	V681 Issue of Repeat Prescriptions	455	1.8
8	V726 Laboratory Examination	451	1.8
9	7295 Pain in Limb	395	1.5
10	4659 Acute Up Respir Infec,Mult Site	263	1.0
11	72871 Plantar Fascial Fibromatosis	236	0.9
12	V610 Family Disruption	235	0.9
13	7245 Backache, Unsp	233	0.9
14	V622 Oth Occup Circumstances/Maladjud	222	0.9
15	36720 Astigmatism, Unspecified	208	0.8
16	4739 Chronic Sinusitis NOS	207	0.8
17	V2501 Prescription,Oral Contraceptives	204	0.8
18	71947 Pain in Joint Involvg Ankle,Foot	195	0.8
19	4778 Allergic Rhinitis Due Oth Allerg	189	0.7
20	V6540 Other Counseling, NOS	188	0.7
21	30924 Adjustment React w Anxious Mood	187	0.7
22	5589 Noninf Gastroenter/Colitis,Oth U	187	0.7
23	V2509 Counsel,Contraceptive Mgmt, Oth	184	0.7
24	V723 Gynecological Examination	157	0.6
25	4779 Allergic Rhinitis Cause Unspecif	148	0.6
26	78900 Abdominal Pain, Unsp Site	146	0.6
27	30928 Adjustmt Reactn W Mix Emotl Feat	145	0.6
28	462 Acute Pharyngitis	144	0.6
29	V6120 Counsel,Parent-Child Prob,Unsp	139	0.5
30	7840 Headache	132	0.5
31	8489 Sprains,Strains, Oth & Ill-defin	131	0.5
32	4019 Essential Hypertension, Unspecif	121	0.5
33	4011 Essential Hypertension, Benign	118	0.5
34	V6281 Interpersonal Problems, NEC	118	0.5
35	71940 Pain in Joint, Site Unspecified	117	0.5
36	V1585 Pers Hx,Exposure to Potent Hazardo	116	0.5
37	7242 Lumbago	115	0.5
38	4660 Acute Bronchitis	104	0.4
39	490 Bronchitis,Not Spec As Acute/Chron	104	0.4
40	71946 Pain in Joint Involvg Lower Leg	103	0.4
41	78701 Nausea, Vomiting	101	0.4
42	4770 Allergic Rhinitis Due to Pollen	95	0.4
43	V618 Family Problems NEC	95	0.4
44	30500 Alcohol Abuse,Unsp Drinkg Behav	94	0.4
45	V583 Aftercare,Attn to Srg Dressings,Su	93	0.4
		=====	=====
		410,616	67.8

SUMMARY OF ALL NON-PRIMARY DIAGNOSES
OF ALL USERS
PARENT MTF: WILLIAM BEAUMONT AMC

OBS	Diagnosis Groups	Frequency Count	Percent of Total Frequency
1	. Missing	393,287	.
2	V01-V82 Factors Influen Hlth Stat/Cntct(V01-V82)	14,672	57.4
3	710-739 Dis,Mus-Skel Sys/Connectiv Tis (710-739)	2,415	9.5
4	460-519 Diseases of Respiratory System (460-519)	1,597	6.2
5	290-319 Mental Disorders (290-319)	1,156	4.5
6	780-799 Symptoms/Signs/Ill-defin Conds (780-799)	1,044	4.1
7	800-999 Injury and Poisoning (800-999)	962	3.8
8	320-389 Dis, Nervous Sys/Sense Organs (320-389)	898	3.5
9	580-629 Diseases of Genitourinary Sys (580-629)	691	2.7
10	520-579 Diseases of Digestive System (520-579)	446	1.7
11	680-709 Dis of Skin/Subcutaneous Tissue(680-709)	326	1.3
12	390-459 Diseases of Circulatory System (390-459)	309	1.2
13	001-139 Infectious/Parasistic Diseases (001-139)	304	1.2
14	240-279 Endocr/Nutr/Metab Dis,Immun Dsr(240-279)	304	1.2
15	630-677 Cmplcs, Pregn/Chldbrth/Puerper (630-677)	175	0.7
16	140-239 Neoplasms (140-239)	106	0.4
17	740-759 Congenital Anomalies (740-759)	77	0.3
18	280-289 Diseases,Blood,Bl-forming Orgs (280-289)	70	0.3
19	760-779 Cert Cnds Orig in Perina Period(760-779)	1	0.0
20	E80-E99 Externl Causes,Injury/Poisoning(E80-E99)	1	0.0
		=====	=====
		418,841	100.0

**TOP 45 PROCEDURE CPT4 CODES
OF ALL USERS
PARENT MTF: WILLIAM BEAUMONT AMC**

OBS	CPT4 PROCEDURES	Frequency Count	Percent of Total Frequency
1	. Missing	444,437	.
2	93770 Measure Venous Pressure	14,164	12.4
3	99090 Computer Data Analysis	8,069	7.1
4	97110 Therapeutic Exercises	7,811	6.9
5	92552 Pure Tone Audiometry, Air	7,718	6.8
6	00124 Anesthesia For Ear Exam	6,187	5.4
7	90853 Special Group Therapy	4,843	4.2
8	92559 Group Audiometric Testing	4,551	4.0
9	99071 Patient Education Materials	2,895	2.5
10	97750 Physical Performance Test	2,416	2.1
11	97035 Ultrasound Therapy	2,293	2.0
12	90749 Immunization Procedure	2,157	1.9
13	97010 Hot Or Cold Packs Therapy	2,030	1.8
14	99078 Group Health Education	1,994	1.7
15	83718 Blood Lipoprotein Assay	1,779	1.6
16	90801 Psychiatric Interview	1,580	1.4
17	92340 Fitting of Spectacles	1,572	1.4
18	92081 Visual Field Examination(s)	1,528	1.3
19	90782 Injection (SC)/(IM)	1,414	1.2
20	86580 TB Intradermal Test	1,412	1.2
21	97012 Mechanical Traction Therapy	1,396	1.2
22	97530 Therapeutic Activities	1,037	0.9
23	90807 Psychotherapy	1,018	0.9
24	90885 Psychiatric Evaluation	983	0.9
25	95851 Range of Motion Measurements	953	0.8
26	92370 Repair & Adjust Spectacles	944	0.8
27	97033 Electric Current Therapy	926	0.8
28	99195 Phlebotomy	780	0.7
29	84525 Urea Nitrogen Semi-Quant	769	0.7
30	95852 Range of Motion Measurements	753	0.7
31	99000 Specimen Handling	678	0.6
32	97504 Orthotics Fitting	657	0.6
33	90780 IV Infusion Therapy, 1 Hour	644	0.6
34	99080 Special Reports Or Forms	629	0.6
35	97265 Joint Mobilization	610	0.5
36	99070 Special Supplies	594	0.5
37	90862 Medication Management	559	0.5
38	90746 Hepatitis B Vaccine, Over 20	536	0.5
39	97039 Physical Therapy Treatment	523	0.5
40	90889 Preparation of Report	476	0.4
41	92014 Eye Exam & Treatment	476	0.4
42	92390 Supply of Spectacles	446	0.4
43	81000 Urinalysis, Nonauto, w/Scope	441	0.4
44	94760 Measure Blood Oxygen Level	391	0.3
45	95831 Limb Muscle Testing, Manual	388	0.3
		=====	=====
		538,457	82.5

SUMMARY OF ALL PROCEDURES
OF ALL USERS
PARENT MTF: WILLIAM BEAUMONT AMC

OBS	PROCEDURE GROUPS	Frequency Count	Percent of Total Frequency
1	. Missing	444,437	.
2	902-991 Medicine	95,341	83.6
3	001-019 Anesthesiology	6,199	5.4
4	800-893 Pathology/Laboratory	4,893	4.3
5	200-299 Surg, Musculoskeletal Sys	2,297	2.0
6	100-194 Surg, Integumentary Sys	1,603	1.4
7	560-62,564-89 Surg, Female Genital Sys	531	0.5
8	404-499 Surg, Digestive Sys	524	0.5
9	330-377 Surg, Cardiovascular Sys	502	0.4
10	765-769 Radiology, Diagnost Ultrasound	463	0.4
11	610-649 Surg, Nervous Sys	326	0.3
12	590-598 Surg, Maternity Care/ Delivery	253	0.2
13	690-699 Surg, Auditory	231	0.2
14	700-764 Radiology, Diagnostic Imaging	183	0.2
15	540-558 Surg, Male Genital Sys	181	0.2
16	500-538 Surg, Urinary Sys	167	0.1
17	300-329 Surg, Respiratory Sys	163	0.1
18	650-688 Surg, Eye	96	0.1
19	563 Surg, Laparoscopy/Hysteroscopy	61	0.1
20	390-395 Surg, Mediastinum/Diaphragm	3	0.0
21	380-389 Surg, Hemic/Lymphatic Systems	2	0.0
		=====	=====
		558,456	100.0

**TOP 45 PRIMARY DIAGNOSIS ICD9 CODES
OF ALL USERS
PARENT MTF: BROOKE AMC**

OBS	ICD9 DIAGNOSIS	Frequency Count	Percent of Total Frequency
1	V6549 Oth Specified Counseling	4,475	3.3
2	V705 Hlth Exam, Defined Subpopulatns	3,940	2.9
3	8489 Sprains,Strains, Oth & Ill-defin	3,780	2.8
4	V700 Routine Gen Medical Examination	3,267	2.4
5	7242 Lumbago	3,156	2.3
6	V6540 Other Counseling, NOS	2,841	2.1
7	71946 Pain in Joint Involvg Lower Leg	2,719	2.0
8	V720 Examination of Eyes and Vision	2,583	1.9
9	V6120 Counsel,Parent-Child Prob,Unsp	2,543	1.9
10	73310 Pathologic Fracture,Unspec Site	2,428	1.8
11	3671 Myopia	1,861	1.4
12	07999 Unspec Viral Infections	1,819	1.3
13	V608 Oth Housing/Econ Circumstances	1,459	1.1
14	V629 Unspc Psychosocial Circumstances	1,432	1.0
15	84500 Sprain,Strain Ankle,foot, Unsp	1,425	1.0
16	7999 Oth Unkn/Unsp Causes,Morbid,Mortal	1,301	1.0
17	7821 Rash & Oth Nonspec Skin Eruptn	1,266	0.9
18	72672 Tibialis Tendinitis	1,235	0.9
19	71948 Pain in Joint, Oth Specif Sites	1,222	0.9
20	4778 Allergic Rhinitis Due Oth Allerg	1,200	0.9
21	7295 Pain in Limb	1,195	0.9
22	V681 Issue of Repeat Prescriptions	1,136	0.8
23	5198 Oth Diseases of Respir Sys NEC	1,128	0.8
24	78900 Abdominal Pain, Unsp Site	1,120	0.8
25	8449 Sprain,Strain, Knee and Leg Unsp	1,114	0.8
26	V653 Dietary Surveillance,Counseling	1,071	0.8
27	V723 Gynecological Examination	1,009	0.7
28	5589 Noninf Gastroenter/Colitis,Oth U	956	0.7
29	462 Acute Pharyngitis	936	0.7
30	71940 Pain in Joint, Site Unspecified	913	0.7
31	71783 Old Disruptn,Ant Cruciate Ligame	872	0.6
32	72871 Plantar Fascial Fibromatosis	863	0.6
33	4779 Allergic Rhinitis Cause Unspecif	818	0.6
34	3051 Tobacco Use Disorder	815	0.6
35	7840 Headache	766	0.6
36	7099 Unsp Disord of Skin,Subcut Tissu	763	0.6
37	7299 Oth & Unsp Disors, Soft Tissue	742	0.5
38	3090 Adjustment React, Brief Depressive	709	0.5
39	V622 Oth Occup Circumstances/Maladjus	637	0.5
40	71945 Pain in Jnt, Pelvic Region,Thigh	635	0.5
41	38910 Sensorineural Hearing Loss, Unsp	601	0.4
42	5990 Urinary Tract Infectn, Site Unsp	575	0.4
43	4019 Essential Hypertension, Unspecif	570	0.4
44	V6110 Counsel,Marital,Prtnr Probs,Unsp	566	0.4
45	7291 Myalgia and Myositis, Unsp	534	0.4
		=====	=====
		66,996	49.0

SUMMARY OF ALL PRIMARY DIAGNOSES
OF ALL USERS
PARENT MTF: BROOKE AMC

OBS	Diagnosis Groups	Frequency Count	Percent of Total Frequency
1	V01-V82 Factors Influen Hlth Stat/Cntct (V01-V82)	35,657	26.1
2	710-739 Dis,Mus-Skel Sys/Connectiv Tis (710-739)	29,065	21.3
3	800-999 Injury and Poisoning (800-999)	15,420	11.3
4	780-799 Symptoms/Signs/Ill-defin Conds (780-799)	9,174	6.7
5	320-389 Dis, Nervous Sys/Sense Organs (320-389)	8,821	6.5
6	460-519 Diseases of Respiratory System (460-519)	7,948	5.8
7	290-319 Mental Disorders (290-319)	5,559	4.1
8	001-139 Infectious/Parasistic Diseases (001-139)	4,399	3.2
9	580-629 Diseases of Genitourinary Sys (580-629)	4,090	3.0
10	140-239 Neoplasms (140-239)	4,082	3.0
11	680-709 Dis of Skin/Subcutaneous Tissue(680-709)	4,039	3.0
12	520-579 Diseases of Digestive System (520-579)	3,291	2.4
13	390-459 Diseases of Circulatory System (390-459)	2,113	1.5
14	240-279 Endocr/Nutr/Metab Dis,Immun Dsr(240-279)	1,781	1.3
15	280-289 Diseases,Blood,Bl-forming Orgs (280-289)	524	0.4
16	740-759 Congenital Anomalies (740-759)	363	0.3
17	630-677 Cmplcs, Pregn/Chldbrth/Puerper (630-677)	326	0.2
18	. Missing	46	.
19	760-779 Cert Cnds Orig in Perina Period(760-779)	7	0.0
20	E80-E99 Externl Causes,Injury/Poisoning(E80-E99)	2	0.0
		=====	=====
		136,707	100.0

**TOP 45 NON-PRIMARY DIAGNOSIS ICD9 CODES
OF ALL USERS
PARENT MTF: BROOKE AMC**

OBS	ICD9 DIAGNOSIS	Frequency Count	Percent of Total Frequency
1	. Missing	393,157	.
2	36720 Astigmatism, Unspecified	454	2.7
3	V681 Issue of Repeat Prescriptions	454	2.7
4	V6540 Other Counseling, NOS	403	2.4
5	V708 General Medical Exam, Oth Specif	351	2.1
6	V680 Issue of Medical Certificates	333	2.0
7	4019 Essential Hypertension, Unspecif	281	1.7
8	3674 Presbyopia	275	1.6
9	V2509 Counsel, Contraceptive Mgmt, Oth	263	1.6
10	2724 Oth and Unspecif Hyperlipidemia	249	1.5
11	7291 Myalgia and Myositis, Unsp	245	1.4
12	V6549 Oth Specified Counseling	226	1.3
13	V653 Dietary Surveillance, Counseling	221	1.3
14	4779 Allergic Rhinitis Cause Unspecif	205	1.2
15	71946 Pain in Joint Involvg Lower Leg	191	1.1
16	7242 Lumbago	170	1.0
17	2765 Volume Depletion	164	1.0
18	73310 Pathologic Fracture, Unspec Site	148	0.9
19	7294 Fasciitis	142	0.8
20	V622 Oth Occup Circumstances/Maladjus	134	0.8
21	2859 Anemias NOS	128	0.8
22	3671 Myopia	127	0.7
23	311 Depressive Disorder, NEC	126	0.7
24	8449 Sprain, Strain, Knee and Leg Unsp	124	0.7
25	3004 Neurotic Depression	123	0.7
26	V5849 Aftercare Follow Surg, Oth Specif	121	0.7
27	8489 Sprains, Strains, Oth & Ill-defin	120	0.7
28	V701 Gen Psych Exam Request by the Auth	118	0.7
29	71590 Osteoarthritis, Unsp Involvg Unsp S	117	0.7
30	5198 Oth Diseases of Respir Sys NEC	110	0.6
31	07999 Unspec Viral Infections	106	0.6
32	V2549 Surveil of Oth Contraceptive Metho	102	0.6
33	V658 Well Person Seeking Consult, NEC	100	0.6
34	7840 Headache	97	0.6
35	V6110 Counsel, Marital, Prtnr Probs, Unsp	95	0.6
36	7295 Pain in Limb	94	0.6
37	V571 Rehab, Oth Phys Therapy	92	0.5
38	44020 Atheroscler, Natv Arter, Extrem, Unsp	90	0.5
39	462 Acute Pharyngitis	89	0.5
40	36721 Regular Astigmatism	87	0.5
41	V2540 Contraceptive Surveillance, Unsp	84	0.5
42	V670 Follow-up Examination, Surgery	81	0.5
43	7299 Oth & Unsp Disors, Soft Tissue	78	0.5
44	72871 Plantar Fascial Fibromatosis	76	0.4
45	5589 Noninf Gastroenter/Colitis, Oth U	69	0.4
		=====	=====
		400,620	44.0

**SUMMARY OF ALL NON-PRIMARY DIAGNOSES
OF ALL USERS
PARENT MTF: BROOKE AMC**

OBS	Diagnosis Groups	Frequency Count	Percent of Total Frequency
1	. Missing	393,157	.
2	V01-V82 Factors Influen Hlth Stat/Cntct(V01-V82)	4,092	24.1
3	710-739 Dis,Mus-Skel Sys/Connectiv Tis (710-739)	3,242	19.1
4	320-389 Dis, Nervous Sys/Sense Organs (320-389)	1,851	10.9
5	800-999 Injury and Poisoning (800-999)	1,113	6.6
6	460-519 Diseases of Respiratory System (460-519)	1,107	6.5
7	290-319 Mental Disorders (290-319)	998	5.9
8	780-799 Symptoms/Signs/Ill-defin Conds (780-799)	883	5.2
9	240-279 Endocr/Nutr/Metab Dis,Immun Dsr(240-279)	696	4.1
10	390-459 Diseases of Circulatory System (390-459)	655	3.9
11	580-629 Diseases of Genitourinary Sys (580-629)	587	3.5
12	001-139 Infectious/Parasistic Diseases (001-139)	498	2.9
13	680-709 Dis of Skin/Subcutaneous Tissue(680-709)	431	2.5
14	520-579 Diseases of Digestive System (520-579)	322	1.9
15	140-239 Neoplasms (140-239)	215	1.3
16	280-289 Diseases,Blood,Bl-forming Orgs (280-289)	210	1.2
17	740-759 Congenital Anomalies (740-759)	39	0.2
18	630-677 Cmplcs, Pregn/Chldbrth/Puerper (630-677)	17	0.1
19	E80-E99 Externl Causes,Injury/Poisoning(E80-E99)	6	0.0
20	760-779 Cert Cnds Orig in Perina Period(760-779)	2	0.0
		=====	=====
		410,121	100.0

**TOP 45 PROCEDURE CPT4 CODES
OF ALL USERS
PARENT MTF: BROOKE AMC**

OBS	CPT4 PROCEDURES	Frequency Count	Percent of Total Frequency
1	. Missing	446,664	.
2	97110 Therapeutic Exercises	17,033	17.0
3	99078 Group Health Education	12,743	12.7
4	97150 Group Therapeutic Procedures	4,221	4.2
5	99071 Patient Education Materials	3,881	3.9
6	97750 Physical Performance Test	3,715	3.7
7	95851 Range of Motion Measurements	3,201	3.2
8	90806 Psychotherapy	2,561	2.6
9	97010 Hot Or Cold Packs Therapy	2,369	2.4
10	92559 Group Audiometric Testing	2,192	2.2
11	90801 Psychiatric Interview	2,080	2.1
12	90804 Psychotherapy	1,781	1.8
13	90847 Special Family Therapy	1,579	1.6
14	92014 Eye Exam & Treatment	1,532	1.5
15	97535 Self Care Mngment Training	1,223	1.2
16	93270 ECG Recording	1,060	1.1
17	97116 Gait Training Therapy	1,047	1.0
18	97504 Orthotics Fitting	916	0.9
19	88156 TBS Smear (Bethesda System)	909	0.9
20	97035 Ultrasound Therapy	882	0.9
21	90862 Medication Management	846	0.8
22	97140 Manual Therapy	768	0.8
23	95120 Immunotherapy, One Injection	721	0.7
24	92015 Refraction	713	0.7
25	57452 Examination of Vagina	706	0.7
26	97530 Therapeutic Activities	687	0.7
27	81000 Urinalysis, Nonauto, w/Scope	668	0.7
28	97113 Aquatic Therapy/Exercises	647	0.6
29	95831 Limb Muscle Testing, Manual	611	0.6
30	93770 Measure Venous Pressure	605	0.6
31	90887 Consultation With Family	569	0.6
32	97002 Physical Therapy Re-Evaluation	569	0.6
33	95852 Range of Motion Measurements	534	0.5
34	92552 Pure Tone Audiometry, Air	489	0.5
35	90782 Injection (SC)/(IM)	487	0.5
36	15852 Dressing Change,Not For Burn	486	0.5
37	95125 Immunotherapy, Many Antigens	446	0.4
38	90853 Special Group Therapy	420	0.4
39	97032 Electrical Stimulation	413	0.4
40	90780 IV Infusion Therapy, 1 Hour	402	0.4
41	57454 Vagina Examination & Biopsy	378	0.4
42	87491 Chlamydia Trachomatis	378	0.4
43	87220 Tissue Exam For Fungi	369	0.4
44	97012 Mechanical Traction Therapy	359	0.4
45	95832 Hand Muscle Testing, Manual	358	0.4
		=====	=====
		525,218	78.4

**SUMMARY OF ALL PROCEDURES
OF ALL USERS
PARENT MTF: BROOKE AMC**

OBS	PROCEDURE GROUPS	Frequency Count	Percent of Total Frequency
1	. Missing	446,664	.
2	902-991 Medicine	85,351	85.2
3	800-893 Pathology/Laboratory	3,778	3.8
4	100-194 Surg, Integumentary Sys	2,165	2.2
5	560-62,564-89 Surg, Female Genital Sys	1,577	1.6
6	200-299 Surg, Musculoskeletal Sys	1,280	1.3
7	772-779 Radiology, Radiation Oncology	1,154	1.2
8	700-764 Radiology, Diagnostic Imaging	956	1.0
9	404-499 Surg, Digestive Sys	908	0.9
10	330-377 Surg, Cardiovascular Sys	898	0.9
11	500-538 Surg, Urinary Sys	338	0.3
12	610-649 Surg, Nervous Sys	272	0.3
13	765-769 Radiology, Diagnost Ultrasound	222	0.2
14	001-019 Anesthesiology	171	0.2
15	G,Q Temp Codes. Procs/Svcs/Supls	167	0.2
16	650-688 Surg, Eye	165	0.2
17	540-558 Surg, Male Genital Sys	159	0.2
18	300-329 Surg, Respiratory Sys	144	0.1
19	780-799 Radiology, Nuclear Medicine	95	0.1
20	A40-89,B,J,E,K. Supls,Drugs,Dur Med Eq	94	0.1
21	D Codes. Dental Procedures	70	0.1
22	380-389 Surg, Hemic/Lymphatic Systems	44	0.0
23	590-598 Surg, Maternity Care/ Delivery	44	0.0
24	563 Surg, Laparoscopy/Hysteroscopy	42	0.0
25	690-699 Surg, Auditory	38	0.0
26	M,P,R Codes. Med/Path/Lab/Dx Rad Svcs	23	0.0
27	600-606 Surg, Endocrine Sys	4	0.0
28	V Codes. Vision/Hearing Svcs	4	0.0
29	L Codes. Orthot/Prosthetic Procs	1	0.0
		=====	=====
		546,828	100.0

**TOP 45 PRIMARY DIAGNOSIS ICD9 CODES
OF ALL USERS
PARENT MTF: FORT HOOD**

OBS	ICD9 DIAGNOSIS	Frequency Count	Percent of Total Frequency
1	V705 Hlth Exam, Defined Subpopulatns	19,852	5.9
2	V721 Examination of Ears and Hearing	19,747	5.9
3	71946 Pain in Joint Involvg Lower Leg	10,008	3.0
4	7242 Lumbago	8,858	2.6
5	V655 Person W Feared Complaint,No Dx	8,847	2.6
6	V726 Laboratory Examination	8,752	2.6
7	V220 Supervisn, Normal 1st Pregnancy	7,168	2.1
8	V720 Examination of Eyes and Vision	6,231	1.9
9	V059 Need Inocul Against Unsp Sgl Dis	5,788	1.7
10	4659 Acute Up Respir Infec,Mult Site	4,859	1.4
11	V4589 Postsurgical Status, Other	4,756	1.4
12	V221 Supervisn, Oth Normal Pregnancy	4,579	1.4
13	7295 Pain in Limb	4,446	1.3
14	27800 Obesity, Unspecified	4,416	1.3
15	V6110 Counsel,Marital,Prtnr Probs,Unsp	4,385	1.3
16	30500 Alcohol Abuse,Unsp Drinkg Behav	4,232	1.3
17	71947 Pain in Joint Involvg Ankle,Foot	3,436	1.0
18	5589 Noninf Gastroenter/Colitis,Oth U	3,384	1.0
19	7245 Backache, Unsp	3,341	1.0
20	84500 Sprain,Strain Ankle,foot, Unsp	3,303	1.0
21	4770 Allergic Rhinitis Due to Pollen	3,293	1.0
22	7291 Myalgia and Myositis, Unsp	3,103	0.9
23	V622 Oth Occup Circumstances/Maladjus	2,994	0.9
24	V700 Routine Gen Medical Examination	2,962	0.9
25	V670 Follow-up Examination, Surgery	2,950	0.9
26	V048 Need Inocul Against Influenza	2,939	0.9
27	78900 Abdominal Pain, Unsp Site	2,932	0.9
28	462 Acute Pharyngitis	2,909	0.9
29	99581 Adult Physical Abuse	2,750	0.8
30	7998 Oth Ill-def,Unkn Caus Morb/Mort	2,744	0.8
31	V723 Gynecological Examination	2,664	0.8
32	V571 Rehab, Oth Phys Therapy	2,612	0.8
33	V019 Cont w/Exposure to Communicable Di	2,600	0.8
34	V703 Oth Medical Exam, Admin Purposes	2,297	0.7
35	30390 Alcohol Depend,Oth,Unsp,Unsp Use	2,271	0.7
36	3090 Adjustment React, Brief Depressive	2,230	0.7
37	6929 Contact Dermatitis Due Unsp Caus	2,025	0.6
38	07999 Unspec Viral Infections	1,966	0.6
39	71941 Pain in Joint, Shoulder Region	1,940	0.6
40	V6549 Oth Specified Counseling	1,922	0.6
41	5990 Urinary Tract Infectn, Site Unsp	1,906	0.6
42	V6545 Counseling,Oth Sex Transmit Dis	1,890	0.6
43	V222 Pregnant State, Incidental	1,802	0.5
44	78650 Chest Pain, Unspecified	1,787	0.5
45	V681 Issue of Repeat Prescriptions	1,763	0.5
		=====	=====
		201,639	60.0

**SUMMARY OF ALL PRIMARY DIAGNOSES
OF ALL USERS
PARENT MTF: FORT HOOD**

OBS	Diagnosis Groups	Frequency Count	Percent of Total Frequency
1	V01-V82 Factors Influen Hlth Stat/Cntct (V01-V82)	143,158	42.6
2	710-739 Dis,Mus-Skel Sys/Connectiv Tis (710-739)	52,945	15.7
3	800-999 Injury and Poisoning (800-999)	25,108	7.5
4	290-319 Mental Disorders (290-319)	19,405	5.8
5	460-519 Diseases of Respiratory System (460-519)	19,151	5.7
6	780-799 Symptoms/Signs/Ill-defin Conds (780-799)	16,496	4.9
7	320-389 Dis, Nervous Sys/Sense Organs (320-389)	12,002	3.6
8	680-709 Dis of Skin/Subcutaneous Tissue(680-709)	9,605	2.9
9	580-629 Diseases of Genitourinary Sys (580-629)	8,603	2.6
10	520-579 Diseases of Digestive System (520-579)	8,213	2.4
11	001-139 Infectious/Parasistic Diseases (001-139)	6,951	2.1
12	240-279 Endocr/Nutr/Metab Dis,Immun Dsr(240-279)	6,453	1.9
13	390-459 Diseases of Circulatory System (390-459)	3,389	1.0
14	630-677 Cmplcs, Pregn/Chldbrth/Puerper (630-677)	2,537	0.8
15	.	1,629	.
16	140-239 Neoplasms (140-239)	1,570	0.5
17	280-289 Diseases,Blood,Bl-forming Orgs (280-289)	452	0.1
18	740-759 Congenital Anomalies (740-759)	282	0.1
19	760-779 Cert Cnds Orig in Perina Period(760-779)	12	0.0
20	E80-E99 Externl Causes,Injury/Poisoning(E80-E99)	5	0.0
		=====	=====
		337,966	100.0

TOP 45 NON-PRIMARY DIAGNOSIS ICD9 CODES
OF ALL USERS
PARENT MTF: FORT HOOD

OBS	ICD9 DIAGNOSIS	Frequency Count	Percent of Total Frequency
1	. Missing	943,819	.
2	V053 Need Inocul Against Viral Hepati	7,859	11.2
3	V726 Laboratory Examination	5,288	7.5
4	V044 Need Inocul Against Yellow Fever	2,945	4.2
5	V032 Need Inocul Agnst Tuberculosis	2,676	3.8
6	V653 Dietary Surveillance, Counseling	2,523	3.6
7	V048 Need Inocul Against Influenza	2,467	3.5
8	V031 Need Inocu, Typhoid, Paratyph Alon	2,030	2.9
9	V050 Need Inocul, Arboviral Encephalit	1,947	2.8
10	71783 Old Disruptn, Ant Cruciate Ligame	1,686	2.4
11	71946 Pain in Joint Involvg Lower Leg	1,296	1.8
12	V4589 Postsurgical Status, Other	1,122	1.6
13	07888 Oth Spec Dis's Due to Chlamydiae	1,089	1.6
14	V720 Examination of Eyes and Vision	866	1.2
15	V6110 Counsel, Marital, Prtnr Probs, Unsp	771	1.1
16	64823 Anemia Complic Pregn, Antepartum	730	1.0
17	71941 Pain in Joint, Shoulder Region	684	1.0
18	V6545 Counseling, Oth Sex Transmit Dis	681	1.0
19	V222 Pregnant State, Incidental	663	0.9
20	V681 Issue of Repeat Prescriptions	647	0.9
21	3679 Disors, Accomodatn & Refractn NOS	593	0.8
22	61610 Vaginitis, Vulvovaginitis, Unsp	590	0.8
23	4019 Essential Hypertension, Unspecif	576	0.8
24	V2501 Prescription, Oral Contraceptives	574	0.8
25	V059 Need Inocul Against Unsp Sgl Dis	565	0.8
26	4659 Acute Up Respir Infec, Mult Site	525	0.7
27	2724 Oth and Unspecif Hyperlipidemia	508	0.7
28	7242 Lumbago	501	0.7
29	V065 Need Prophylact Vacc, Tetanus-Dip	492	0.7
30	V6549 Oth Specified Counseling	470	0.7
31	7809 Oth General Symptoms	438	0.6
32	07819 Oth Dis fr Virus/Chlamydiae, Oth Sp	405	0.6
33	V670 Follow-up Examination, Surgery	369	0.5
34	V741 Screening, Pulmonary Tuberculosis	351	0.5
35	7291 Myalgia and Myositis, Unsp	317	0.5
36	5990 Urinary Tract Infectn, Site Unsp	316	0.5
37	4779 Allergic Rhinitis Cause Unspecif	314	0.4
38	7295 Pain in Limb	310	0.4
39	7245 Backache, Unsp	304	0.4
40	71947 Pain in Joint Involvg Ankle, Foot	303	0.4
41	7173 Oth, Unsp Derangemt, Medial Menisc	299	0.4
42	78900 Abdominal Pain, Unsp Site	297	0.4
43	30520 Cannabis Abuse, Unsp Use	290	0.4
44	V064 Need Inoculation, MMR	277	0.4
45	7840 Headache	271	0.4
		=====	=====
		992,044	68.8

SUMMARY OF ALL NON-PRIMARY DIAGNOSES
OF ALL USERS
PARENT MTF: FORT HOOD

OBS	Diagnosis Groups	Frequency Count	Percent of Total Frequency
1	. Missing	943,819	.
2	V01-V82 Factors Influen Hlth Stat/Cntct(V01-V82)	39,616	56.5
3	710-739 Dis,Mus-Skel Sys/Connectiv Tis (710-739)	8,422	12.0
4	001-139 Infectious/Parasistic Diseases (001-139)	2,961	4.2
5	800-999 Injury and Poisoning (800-999)	2,846	4.1
6	460-519 Diseases of Respiratory System (460-519)	2,432	3.5
7	780-799 Symptoms/Signs/Ill-defin Conds (780-799)	2,290	3.3
8	630-677 Cmplcs, Pregn/Chldbrth/Puerper (630-677)	1,879	2.7
9	320-389 Dis, Nervous Sys/Sense Organs (320-389)	1,748	2.5
10	580-629 Diseases of Genitourinary Sys (580-629)	1,633	2.3
11	290-319 Mental Disorders (290-319)	1,625	2.3
12	240-279 Endocr/Nutr/Metab Dis,Immun Dsr(240-279)	1,204	1.7
13	390-459 Diseases of Circulatory System (390-459)	1,079	1.5
14	520-579 Diseases of Digestive System (520-579)	966	1.4
15	680-709 Dis of Skin/Subcutaneous Tissue(680-709)	957	1.4
16	140-239 Neoplasms (140-239)	219	0.3
17	280-289 Diseases,Blood,Bl-forming Orgs (280-289)	151	0.2
18	740-759 Congenital Anomalies (740-759)	47	0.1
19	760-779 Cert Cnds Orig in Perina Period(760-779)	3	0.0
20	E80-E99 Externl Causes,Injury/Poisoning(E80-E99)	1	0.0
		=====	=====
		1,013,898	100.0

TOP 45 PROCEDURE CPT4 CODES
OF ALL USERS
PARENT MTF: FORT HOOD

OBS	CPT4 PROCEDURES	Frequency Count	Percent of Total Frequency
1	. Missing	1,109,150	.
2	97110 Therapeutic Exercises	18,214	7.5
3	92559 Group Audiometric Testing	14,924	6.1
4	92596 Ear Protector Evaluation	14,874	6.1
5	97530 Therapeutic Activities	14,793	6.1
6	90853 Special Group Therapy	10,954	4.5
7	36415 Drawing Blood	10,864	4.5
8	90730 Hepatitis A Vaccine	8,194	3.4
9	97535 Self Care Mngment Training	6,003	2.5
10	99078 Group Health Education	5,705	2.4
11	97010 Hot Or Cold Packs Therapy	5,683	2.3
12	90806 Psychotherapy	5,354	2.2
13	92551 Pure Tone Hearing Test, Air	5,297	2.2
14	90749 Immunization Procedure	4,583	1.9
15	94760 Measure Blood Oxygen Level	4,461	1.8
16	90801 Psychiatric Interview	4,173	1.7
17	90717 Yellow Fever Immunization	4,093	1.7
18	97504 Orthotics Fitting	4,035	1.7
19	86580 TB Intradermal Test	3,768	1.6
20	90724 Influenza Immunization	3,521	1.5
21	90746 Hepatitis B Vaccine, Over 20	3,495	1.4
22	97750 Physical Performance Test	3,015	1.2
23	90733 Meningococcal Immunization	2,975	1.2
24	90714 Typhoid Immunization	2,609	1.1
25	90782 Injection (SC)/(IM)	2,519	1.0
26	90804 Psychotherapy	2,497	1.0
27	95851 Range of Motion Measurements	2,140	0.9
28	92340 Fitting of Spectacles	2,050	0.8
29	90780 IV Infusion Therapy, 1 Hour	2,048	0.8
30	92081 Visual Field Examination(s)	2,037	0.8
31	90808 Psychotherapy	1,910	0.8
32	97799 Physical Medicine Procedure	1,906	0.8
33	92100 Serial Tonometry Exam(s)	1,799	0.7
34	90857 Special Group Therapy	1,771	0.7
35	97035 Ultrasound Therapy	1,712	0.7
36	95852 Range of Motion Measurements	1,646	0.7
37	97039 Physical Therapy Treatment	1,642	0.7
38	92390 Supply of Spectacles	1,629	0.7
39	95115 Immunotherapy, One Injection	1,496	0.6
40	59025 Fetal Non-Stress Test	1,396	0.6
41	92015 Refraction	1,310	0.5
42	97012 Mechanical Traction Therapy	1,251	0.5
43	90781 IV Infusion, Additional Hour	1,164	0.5
44	92225 Special Eye Exam, Initial	1,161	0.5
45	90802 Psychiatric Interview	1,160	0.5
		=====	=====
		1,306,981	81.5

**SUMMARY OF ALL PROCEDURES
OF ALL USERS
PARENT MTF: FORT HOOD**

OBS	PROCEDURE GROUPS	Frequency Count	Percent of Total Frequency
1	. Missing	1,109,150	.
2	902-991 Medicine	210,273	86.6
3	330-377 Surg, Cardiovascular Sys	11,010	4.5
4	800-893 Pathology/Laboratory	6,315	2.6
5	100-194 Surg, Integumentary Sys	3,728	1.5
6	200-299 Surg, Musculoskeletal Sys	2,520	1.0
7	560-62,564-89 Surg, Female Genital Sys	2,024	0.8
8	765-769 Radiology, Diagnost Ultrasound	1,823	0.8
9	590-598 Surg, Maternity Care/ Delivery	1,495	0.6
10	404-499 Surg, Digestive Sys	750	0.3
11	610-649 Surg, Nervous Sys	668	0.3
12	650-688 Surg, Eye	588	0.2
13	540-558 Surg, Male Genital Sys	398	0.2
14	500-538 Surg, Urinary Sys	229	0.1
15	690-699 Surg, Auditory	206	0.1
16	300-329 Surg, Respiratory Sys	189	0.1
17	700-764 Radiology, Diagnostic Imaging	181	0.1
18	563 Surg, Laparoscopy/Hysteroscopy	114	0.0
19	G,Q Temp Codes. Procs/Svcs/Supls	114	0.0
20	780-799 Radiology, Nuclear Medicine	28	0.0
21	A40-89,B,J,E,K. Supls,Drugs,Dur Med Eq	25	0.0
22	M,P,R Codes. Med/Path/Lab/Dx Rad Svcs	16	0.0
23	380-389 Surg, Hemic/Lymphatic Systems	11	0.0
24	D Codes. Dental Procedures	4	0.0
25	600-606 Surg, Endocrine Sys	3	0.0
26	001-019 Anesthesiology	1	0.0
27	390-395 Surg, Mediastinum/Diaphragm	1	0.0
		=====	=====
		1,351,864	100.0

**TOP 45 PRIMARY DIAGNOSIS ICD9 CODES
OF ALL USERS
PARENT MTF: FORT EUSTIS**

OBS	ICD9 DIAGNOSIS	Frequency Count	Percent of Total Frequency
1	V6549 Oth Specified Counseling	8,644	8.4
2	V6544 HIV Counseling	6,157	6.0
3	V705 Hlth Exam, Defined Subpopulatns	3,813	3.7
4	V700 Routine Gen Medical Examination	3,566	3.5
5	4659 Acute Up Respir Infec,Mult Site	3,147	3.1
6	V571 Rehab, Oth Phys Therapy	3,011	2.9
7	V6540 Other Counseling, NOS	2,806	2.7
8	V720 Examination of Eyes and Vision	2,494	2.4
9	V6889 Enctrs, Oth Spec Admin Purpose	2,274	2.2
10	07999 Unspec Viral Infections	2,179	2.1
11	5589 Noninf Gastroenter/Colitis,Oth U	1,776	1.7
12	8449 Sprain,Strain, Knee and Leg Unsp	1,742	1.7
13	8472 Sprain,Strain of Back,Lumbar	1,692	1.6
14	7242 Lumbago	1,627	1.6
15	84500 Sprain,Strain Ankle,foot, Unsp	1,558	1.5
16	3671 Myopia	1,275	1.2
17	V670 Follow-up Examination, Surgery	1,233	1.2
18	4619 Acute Sinusitis NOS	1,101	1.1
19	7840 Headache	1,030	1.0
20	V723 Gynecological Examination	967	0.9
21	V5849 Aftercare Follow Surg,Oth Specif	953	0.9
22	72871 Plantar Fascial Fibromatosis	927	0.9
23	462 Acute Pharyngitis	889	0.9
24	V549 Orthopedic Aftercare, Unsp	880	0.9
25	6929 Contact Dermatitis Due Unsp Caus	876	0.9
26	V658 Well Person Seeking Consult, NEC	851	0.8
27	4779 Allergic Rhinitis Cause Unspecif	836	0.8
28	4019 Essential Hypertension, Unspecif	799	0.8
29	V548 Orthopedic Aftercare, Oth	783	0.8
30	7295 Pain in Limb	757	0.7
31	71596 Osteoarthritis,Unsp Involv Low Leg	747	0.7
32	V721 Examination of Ears and Hearing	709	0.7
33	30390 Alcohol Depend,Oth,Unsp,Unsp Use	685	0.7
34	6259 Symptoms, Pain, Fem Genitalia, NOS	659	0.6
35	61610 Vaginitis, Vulvovaginitis, Unsp	642	0.6
36	49390 Asthma,Unsp,Stat Asthmat Not Men	638	0.6
37	4660 Acute Bronchitis	636	0.6
38	71946 Pain in Joint Involvg Lower Leg	621	0.6
39	78900 Abdominal Pain, Unsp Site	571	0.6
40	71598 Osteoarthritis, Unsp Involvg Oth	534	0.5
41	78650 Chest Pain, Unspecified	526	0.5
42	71986 Oth Spec Dsrdrs of Lower Leg Joint	516	0.5
43	7262 Oth Affectns,Shoulder Region NEC	497	0.5
44	5990 Urinary Tract Infectn, Site Unsp	492	0.5
45	30500 Alcohol Abuse,Unsp Drinkg Behav	468	0.5
		=====	=====
		69,584	67.5

**SUMMARY OF ALL PRIMARY DIAGNOSES
OF ALL USERS
PARENT MTF: FORT EUSTIS**

OBS	Diagnosis Groups	Frequency Count	Percent of Total Frequency
1	V01-V82 Factors Influen Hlth Stat/Cntct(V01-V82)	43,963	42.7
2	710-739 Dis,Mus-Skel Sys/Connectiv Tis (710-739)	12,209	11.8
3	800-999 Injury and Poisoning (800-999)	11,351	11.0
4	460-519 Diseases of Respiratory System (460-519)	8,009	7.8
5	001-139 Infectious/Parasistic Diseases (001-139)	4,569	4.4
6	320-389 Dis, Nervous Sys/Sense Organs (320-389)	4,205	4.1
7	780-799 Symptoms/Signs/Ill-defin Conds (780-799)	3,872	3.8
8	680-709 Dis of Skin/Subcutaneous Tissue(680-709)	3,238	3.1
9	290-319 Mental Disorders (290-319)	3,165	3.1
10	520-579 Diseases of Digestive System (520-579)	2,829	2.7
11	580-629 Diseases of Genitourinary Sys (580-629)	2,776	2.7
12	390-459 Diseases of Circulatory System (390-459)	1,136	1.1
13	240-279 Endocr/Nutr/Metab Dis,Immun Dsr(240-279)	970	0.9
14	140-239 Neoplasms (140-239)	332	0.3
15	740-759 Congenital Anomalies (740-759)	230	0.2
16	280-289 Diseases,Blood,Bl-forming Orgs (280-289)	171	0.2
17	630-677 Cmplcs, Pregn/Chldbrth/Puerper (630-677)	30	0.0
18	. Missing	18	.
19	760-779 Cert Cnds Orig in Perina Period(760-779)	2	0.0
		=====	=====
		103,075	100.0

**TOP 45 NON-PRIMARY DIAGNOSIS ICD9 CODES
OF ALL USERS
PARENT MTF: FORT EUSTIS**

OBS	ICD9 DIAGNOSIS	Frequency Count	Percent of Total Frequency
1	. Missing	292,991	.
2	V826 Multiphasic Screening	730	4.5
3	V6549 Oth Specified Counseling	561	3.5
4	V2501 Prescription, Oral Contraceptives	394	2.4
5	07999 Unspec Viral Infections	388	2.4
6	7262 Oth Affectns, Shoulder Region NEC	385	2.4
7	72679 Oth Enthesopathy of Ankle, Tarsus	375	2.3
8	61610 Vaginitis, Vulvovaginitis, Unsp	325	2.0
9	4659 Acute Up Respir Infec, Mult Site	321	2.0
10	V653 Dietary Surveillance, Counselling	321	2.0
11	8360 Tear, Med Cartilage/Meniscus, Knee	312	1.9
12	7271 Bunion	300	1.8
13	V681 Issue of Repeat Prescriptions	272	1.7
14	6259 Symptoms, Pain, Fem Genitalia, NOS	259	1.6
15	V6889 Enctrs, Oth Spec Admin Purpose	254	1.6
16	V720 Examination of Eyes and Vision	243	1.5
17	8440 Sprain, Strain, Lat Collateral Liga	238	1.5
18	V745 Screening, Venereal Disease	233	1.4
19	7030 Ingrowing Nail	203	1.3
20	72871 Plantar Fascial Fibromatosis	180	1.1
21	6173 Endometriosis of Pelvic Peritoneum	176	1.1
22	6101 Diffuse Cystic Mastopathy	162	1.0
23	4619 Acute Sinusitis NOS	154	0.9
24	3674 Presbyopia	153	0.9
25	6202 Ovarian Cyst NEC NOS	153	0.9
26	V670 Follow-up Examination, Surgery	153	0.9
27	36720 Astigmatism, Unspecified	139	0.9
28	2189 Leiomyoma, Uterus, NOS	137	0.8
29	4779 Allergic Rhinitis Cause Unspecif	137	0.8
30	5589 Noninf Gastroenter/Colitis, Oth U	136	0.8
31	8449 Sprain, Strain, Knee and Leg Unsp	136	0.8
32	8442 Sprain, Strain Cruciate Lig, Knee	133	0.8
33	7840 Headache	132	0.8
34	84500 Sprain, Strain Ankle, foot, Unsp	129	0.8
35	462 Acute Pharyngitis	128	0.8
36	4019 Essential Hypertension, Unspecif	127	0.8
37	7242 Lumbago	121	0.7
38	V2509 Counsel, Contraceptive Mgmt, Oth	119	0.7
39	4660 Acute Bronchitis	104	0.6
40	V548 Orthopedic Aftercare, Oth	104	0.6
41	V723 Gynecological Examination	99	0.6
42	5990 Urinary Tract Infectn, Site Unsp	94	0.6
43	6250 Dyspareunia	94	0.6
44	6929 Contact Dermatitis Due Unsp Caus	94	0.6
45	7350 Hallux Valgus	94	0.6
		=====	=====
		302,493	58.5

SUMMARY OF ALL NON-PRIMARY DIAGNOSES
OF ALL USERS
PARENT MTF: FORT EUSTIS

OBS	Diagnosis Groups	Frequency Count	Percent of Total Frequency
1	. Missing	292,991	.
2	V01-V82 Factors Influen Hlth Stat/Cntct(V01-V82)	4,327	26.7
3	710-739 Dis,Mus-Skel Sys/Connectiv Tis (710-739)	3,206	19.7
4	580-629 Diseases of Genitourinary Sys (580-629)	1,809	11.1
5	800-999 Injury and Poisoning (800-999)	1,767	10.9
6	460-519 Diseases of Respiratory System (460-519)	1,016	6.3
7	001-139 Infectious/Parasistic Diseases (001-139)	784	4.8
8	320-389 Dis, Nervous Sys/Sense Organs (320-389)	724	4.5
9	680-709 Dis of Skin/Subcutaneous Tissue(680-709)	597	3.7
10	780-799 Symptoms/Signs/Ill-defin Conds (780-799)	513	3.2
11	290-319 Mental Disorders (290-319)	285	1.8
12	520-579 Diseases of Digestive System (520-579)	280	1.7
13	240-279 Endocr/Nutr/Metab Dis,Immun Dsr(240-279)	270	1.7
14	140-239 Neoplasms (140-239)	218	1.3
15	390-459 Diseases of Circulatory System (390-459)	210	1.3
16	740-759 Congenital Anomalies (740-759)	171	1.1
17	280-289 Diseases,Blood,Bl-forming Orgs (280-289)	56	0.3
18	630-677 Cmplcs, Pregn/Chldbrth/Puerper (630-677)	1	0.0
		=====	=====
		309,225	100.0

**TOP 45 PROCEDURE CPT4 CODES
OF ALL USERS
PARENT MTF: FORT EUSTIS**

OBS	CPT4 PROCEDURES	Frequency Count	Percent of Total Frequency
1	. Missing	355,317	.
2	97110 Therapeutic Exercises	6,992	12.3
3	93770 Measure Venous Pressure	5,249	9.2
4	97010 Hot Or Cold Packs Therapy	5,163	9.1
5	99195 Phlebotomy	3,042	5.3
6	92015 Refraction	2,933	5.1
7	92552 Pure Tone Audiometry, Air	2,866	5.0
8	92283 Color Vision Examination	2,225	3.9
9	36415 Drawing Blood	1,947	3.4
10	90801 Psychiatric Interview	1,833	3.2
11	90853 Special Group Therapy	1,628	2.9
12	95851 Range of Motion Measurements	1,488	2.6
13	92225 Special Eye Exam, Initial	1,102	1.9
14	88156 TBS Smear (Bethesda System)	871	1.5
15	97035 Ultrasound Therapy	838	1.5
16	95832 Hand Muscle Testing, Manual	824	1.4
17	87220 Tissue Exam For Fungi	815	1.4
18	92596 Ear Protector Evaluation	804	1.4
19	87210 Smear, Stain & Interpret	667	1.2
20	90857 Special Group Therapy	649	1.1
21	90581 Vaccine, Anthrax	563	1.0
22	92340 Fitting of Spectacles	534	0.9
23	90862 Medication Management	519	0.9
24	90782 Injection (SC)/(IM)	474	0.8
25	97018 Paraffin Bath Therapy	446	0.8
26	92551 Pure Tone Hearing Test, Air	426	0.7
27	15852 Dressing Change, Not For Burn	402	0.7
28	90889 Preparation of Report	397	0.7
29	17110 Destruc, Cutan Vasc Prolif Lesion	354	0.6
30	97022 Whirlpool Therapy	347	0.6
31	90658 Vaccine, Flu	327	0.6
32	92557 Comprehensive Hearing Test	301	0.5
33	97750 Physical Performance Test	301	0.5
34	97033 Electric Current Therapy	266	0.5
35	99070 Special Supplies	252	0.4
36	97116 Gait Training Therapy	230	0.4
37	93000 Electrocardiogram, Complete	225	0.4
38	17000 Destroy Benign/Premal Lesion	220	0.4
39	97530 Therapeutic Activities	217	0.4
40	90847 Special Family Therapy	216	0.4
41	95115 Immunotherapy, One Injection	216	0.4
42	92226 Special Eye Exam, Subsequent	211	0.4
43	20600 Drain/Inject Joint/Bursa, Small	206	0.4
44	97703 Prosthetic Checkout	197	0.3
45	01460 Anesth, Lower Leg Skin Surg	193	0.3
		=====	=====
		405,293	87.7

**SUMMARY OF ALL PROCEDURES
OF ALL USERS
PARENT MTF: FORT EUSTIS**

OBS	PROCEDURE GROUPS	Frequency Count	Percent of Total Frequency
1	. Missing	355,317	.
2	902-991 Medicine	48,241	84.7
3	800-893 Pathology/Laboratory	2,797	4.9
4	330-377 Surg, Cardiovascular Sys	1,952	3.4
5	100-194 Surg, Integumentary Sys	1,951	3.4
6	200-299 Surg, Musculoskeletal Sys	1,210	2.1
7	560-62,564-89 Surg, Female Genital Sys	296	0.5
8	001-019 Anesthesiology	290	0.5
9	404-499 Surg, Digestive Sys	91	0.2
10	563 Surg, Laparoscopy/Hysteroscopy	55	0.1
11	690-699 Surg, Auditory	27	0.0
12	300-329 Surg, Respiratory Sys	16	0.0
13	650-688 Surg, Eye	16	0.0
14	610-649 Surg, Nervous Sys	15	0.0
15	540-558 Surg, Male Genital Sys	9	0.0
16	500-538 Surg, Urinary Sys	4	0.0
17	700-764 Radiology, Diagnostic Imaging	4	0.0
18	590-598 Surg, Maternity Care/ Delivery	3	0.0
19	380-389 Surg, Hemic/Lymphatic Systems	2	0.0
20	600-606 Surg, Endocrine Sys	2	0.0
21	765-769 Radiology, Diagnost Ultrasound	2	0.0
		=====	=====
		412,300	100.0

TOP 45 PRIMARY DIAGNOSIS ICD9 CODES
OF ALL USERS
PARENT MTF: FORT LEE

OBS	ICD9 DIAGNOSIS	Frequency Count	Percent of Total Frequency
1	V6889 Enctrs, Oth Spec Admin Purpose	5,600	8.2
2	V700 Routine Gen Medical Examination	5,038	7.4
3	4659 Acute Up Respir Infec,Mult Site	2,808	4.1
4	71946 Pain in Joint Involvg Lower Leg	2,564	3.7
5	7245 Backache, Unsp	2,046	3.0
6	8489 Sprains,Strains, Oth & Ill-defin	1,961	2.9
7	84500 Sprain,Strain Ankle,foot, Unsp	1,394	2.0
8	V6549 Oth Specified Counseling	1,369	2.0
9	8449 Sprain,Strain, Knee and Leg Unsp	1,274	1.9
10	462 Acute Pharyngitis	1,196	1.7
11	V4589 Postsurgical Status, Other	1,143	1.7
12	4619 Acute Sinusitis NOS	1,051	1.5
13	5589 Noninf Gastroenter/Colitis,Oth U	1,033	1.5
14	V723 Gynecological Examination	981	1.4
15	7840 Headache	914	1.3
16	490 Bronchitis,Not Spec As Acute/Chron	889	1.3
17	4019 Essential Hypertension, Unspecif	862	1.3
18	30390 Alcohol Depend,Oth,Unsp,Unsp Use	823	1.2
19	7295 Pain in Limb	820	1.2
20	V6541 Exercise Counseling	815	1.2
21	07999 Unspec Viral Infections	788	1.2
22	78900 Abdominal Pain, Unsp Site	782	1.1
23	30500 Alcohol Abuse,Unsp Drinkg Behav	704	1.0
24	7242 Lumbago	687	1.0
25	7821 Rash & Oth Nonspec Skin Eruptn	633	0.9
26	3671 Myopia	589	0.9
27	V726 Laboratory Examination	582	0.9
28	71940 Pain in Joint, Site Unspecified	573	0.8
29	3829 Otitis Media NOS	555	0.8
30	6929 Contact Dermatitis Due Unsp Caus	508	0.7
31	71945 Pain in Jnt, Pelvic Region,Thigh	508	0.7
32	3090 Adjustment React, Brief Depressive	471	0.7
33	5990 Urinary Tract Infectn, Site Unsp	467	0.7
34	78650 Chest Pain, Unspecified	440	0.6
35	V653 Dietary Surveillance,Counselling	440	0.6
36	V681 Issue of Repeat Prescriptions	439	0.6
37	73319 Pathologic Fracture,Oth Spcf Sit	436	0.6
38	37230 Conjunctivitis, Unspecified	407	0.6
39	71941 Pain in Joint, Shoulder Region	402	0.6
40	V6540 Other Counseling, NOS	398	0.6
41	V7109 Obs,Oth Suspect Ment Cond,Not Fd	389	0.6
42	V2509 Counsel,Contraceptive Mgmt, Oth	385	0.6
43	V6112 Counsel,Perpetratr,Spous,Ptnr Ab	382	0.6
44	9953 Allergy, Unsp	368	0.5
45	V741 Screening,Pulmonary Tuberculosis	360	0.5
		=====	=====
		47,274	69.1

SUMMARY OF ALL PRIMARY DIAGNOSES
OF ALL USERS
PARENT MTF: FORT LEE

OBS	Diagnosis Groups	Frequency Count	Percent of Total Frequency
1	V01-V82 Influen Hlth Stat/Cntct (V01-V82)	22,828	33.4
2	710-739 Dis,Mus-Skel Sys/Connectiv Tis (710-739)	12,225	17.9
3	800-999 Injury and Poisoning (800-999)	7,691	11.2
4	460-519 Diseases of Respiratory System (460-519)	6,749	9.9
5	290-319 Mental Disorders (290-319)	3,873	5.7
6	780-799 Symptoms/Signs/Ill-defin Conds (780-799)	3,643	5.3
7	320-389 Dis, Nervous Sys/Sense Organs (320-389)	3,233	4.7
8	001-139 Infectious/Parasistic Diseases (001-139)	1,738	2.5
9	680-709 Dis of Skin/Subcutaneous Tissue(680-709)	1,585	2.3
10	520-579 Diseases of Digestive System (520-579)	1,444	2.1
11	580-629 Diseases of Genitourinary Sys (580-629)	1,298	1.9
12	390-459 Diseases of Circulatory System (390-459)	1,045	1.5
13	240-279 Endocr/Nutr/Metab Dis,Immun Dsr(240-279)	759	1.1
14	280-289 Diseases,Blood,Bl-forming Orgs (280-289)	152	0.2
15	140-239 Neoplasms (140-239)	106	0.2
16	740-759 Congenital Anomalies (740-759)	37	0.1
17	630-677 Cmplcs, Pregn/Chldbrth/Puerper (630-677)	17	0.0
18	760-779 Cert Cnds Orig in Perina Period(760-779)	7	0.0
		=====	=====
		68,430	100.0

**TOP 45 NON-PRIMARY DIAGNOSIS ICD9 CODES
OF ALL USERS
PARENT MTF: FORT LEE**

OBS	ICD9 DIAGNOSIS	Frequency Count	Percent of Total Frequency
1	. Missing	188,548	.
2	V6889 Enctrs, Oth Spec Admin Purpose	2,221	13.3
3	V720 Examination of Eyes and Vision	2,187	13.1
4	4659 Acute Up Respir Infec,Mult Site	518	3.1
5	36720 Astigmatism, Unspecified	501	3.0
6	V2501 Prescription,Oral Contraceptives	358	2.1
7	V2509 Counsel,Contraceptive Mgmt, Oth	319	1.9
8	462 Acute Pharyngitis	283	1.7
9	71946 Pain in Joint Involvg Lower Leg	283	1.7
10	V826 Multiphasic Screening	274	1.6
11	V828 Screening, Oth Specif Conditions	249	1.5
12	4619 Acute Sinusitis NOS	244	1.5
13	8449 Sprain,Strain, Knee and Leg Unsp	243	1.5
14	V653 Dietary Surveillance,Counselling	238	1.4
15	V6543 Counseling on Injury Prevention	218	1.3
16	V6541 Exercise Counseling	212	1.3
17	V6549 Oth Specified Counseling	212	1.3
18	V053 Need Inocul Against Viral Hepati	207	1.2
19	7245 Backache, Unsp	204	1.2
20	2720 Pure Hypercholesterolemia	203	1.2
21	V741 Screening,Pulmonary Tuberculosis	185	1.1
22	8489 Sprains,Strains, Oth & Ill-defin	181	1.1
23	3671 Myopia	179	1.1
24	61610 Vaginitis, Vulvovaginitis, Unsp	165	1.0
25	3829 Otitis Media NOS	149	0.9
26	490 Bronchitis,Not Spec As Acute/Chron	149	0.9
27	3674 Presbyopia	131	0.8
28	4019 Essential Hypertension, Unspecif	131	0.8
29	V681 Issue of Repeat Prescriptions	131	0.8
30	7295 Pain in Limb	118	0.7
31	84500 Sprain,Strain Ankle,foot, Unsp	117	0.7
32	1129 Candidiasis of Sites NOS	108	0.6
33	7840 Headache	106	0.6
34	5589 Noninf Gastroenter/Colitis,Oth U	105	0.6
35	7955 Nonsp Reactn,Tuberculin Skin Tst	101	0.6
36	3670 Hypermetropia	99	0.6
37	5990 Urinary Tract Infectn, Site Unsp	91	0.5
38	V723 Gynecological Examination	89	0.5
39	V031 Need Inocu,Typhoid,Paratyph Alon	86	0.5
40	V718 Observ,Oth Spec Suspect Cnd,Not Fd	85	0.5
41	72871 Plantar Fascial Fibromatosis	80	0.5
42	7821 Rash & Oth Nonspec Skin Eruptn	79	0.5
43	V726 Laboratory Examination	74	0.4
44	9953 Allergy, Unsp	72	0.4
45	71941 Pain in Joint, Shoulder Region	69	0.4
		=====	=====
		200,602	72.0

**SUMMARY OF ALL NON-PRIMARY DIAGNOSES
OF ALL USERS
PARENT MTF: FORT LEE**

OBS	Diagnosis Groups	Frequency Count	Percent of Total Frequency
1	. Missing	188,548	.
2	V01-V82 Factors Influen Hlth Stat/Cntct (V01-V82)	8,300	49.6
3	710-739 Dis,Mus-Skel Sys/Connectiv Tis (710-739)	1,600	9.6
4	320-389 Dis, Nervous Sys/Sense Organs (320-389)	1,489	8.9
5	460-519 Diseases of Respiratory System (460-519)	1,361	8.1
6	800-999 Injury and Poisoning (800-999)	1,051	6.3
7	780-799 Symptoms/Signs/Ill-defin Conds (780-799)	597	3.6
8	580-629 Diseases of Genitourinary Sys (580-629)	511	3.1
9	001-139 Infectious/Parasistic Diseases (001-139)	422	2.5
10	240-279 Endocr/Nutr/Metab Dis,Immun Dsr(240-279)	378	2.3
11	680-709 Dis of Skin/Subcutaneous Tissue(680-709)	258	1.5
12	290-319 Mental Disorders (290-319)	220	1.3
13	520-579 Diseases of Digestive System (520-579)	216	1.3
14	390-459 Diseases of Circulatory System (390-459)	177	1.1
15	280-289 Diseases,Blood,Bl-forming Orgs (280-289)	69	0.4
16	140-239 Neoplasms (140-239)	46	0.3
17	740-759 Congenital Anomalies (740-759)	27	0.2
18	630-677 Cmplcs, Pregn/Chldbrth/Puerper (630-677)	14	0.1
19	760-779 Cert Cnds Orig in Perina Period(760-779)	4	0.0
20	E80-E99 Externl Causes,Injury/Poisoning (E80-E99)	2	0.0
		=====	=====
		205,290	100.0

TOP 45 PROCEDURE CPT4 CODES
OF ALL USERS
PARENT MTF: FORT LEE

OBS	CPT4 PROCEDURES	Frequency Count	Percent of Total Frequency
1	. Missing	223,953	.
2	93770 Measure Venous Pressure	16,669	33.5
3	97110 Therapeutic Exercises	2,929	5.9
4	97010 Hot Or Cold Packs Therapy	2,309	4.6
5	92557 Comprehensive Hearing Test	2,190	4.4
6	90853 Special Group Therapy	1,984	4.0
7	97530 Therapeutic Activities	1,910	3.8
8	90581 Vaccine, Anthrax	1,544	3.1
9	95851 Range of Motion Measurements	1,519	3.1
10	97750 Physical Performance Test	1,325	2.7
11	97039 Physical Therapy Treatment	1,157	2.3
12	36415 Drawing Blood	1,131	2.3
13	99070 Special Supplies	888	1.8
14	99000 Specimen Handling	820	1.6
15	86580 TB Intradermal Test	812	1.6
16	90806 Psychotherapy	798	1.6
17	97035 Ultrasound Therapy	650	1.3
18	93000 Electrocardiogram, Complete	612	1.2
19	87210 Smear, Stain & Interpret	609	1.2
20	90804 Psychotherapy	540	1.1
21	99078 Group Health Education	518	1.0
22	83718 Blood Lipoprotein Assay	468	0.9
23	87205 Smear, Stain & Interpret	463	0.9
24	90746 Hepatitis B Vaccine, Over 20	422	0.8
25	90801 Psychiatric Interview	420	0.8
26	90844 Psychotherapy, 45-50 Min.	357	0.7
27	99071 Patient Education Materials	342	0.7
28	97116 Gait Training Therapy	312	0.6
29	90799 Therapeutic/Diag Injection	311	0.6
30	90843 Psychotherapy, 20-30 Min.	260	0.5
31	95831 Limb Muscle Testing, Manual	255	0.5
32	11042 Surg Cleansing, Skin/Tissue/Muscl	248	0.5
33	99090 Computer Data Analysis	225	0.5
34	90781 IV Infusion, Additional Hour	222	0.4
35	97012 Mechanical Traction Therapy	216	0.4
36	90730 Hepatitis A Vaccine	206	0.4
37	90632 Vaccine, Hepatitis A	191	0.4
38	97014 Electric Stimulation Therapy	178	0.4
39	90782 Injection (SC)/(IM)	175	0.4
40	90847 Special Family Therapy	175	0.4
41	90718 Td Immunization	141	0.3
42	90780 IV Infusion Therapy, 1 Hour	137	0.3
43	90717 Yellow Fever Immunization	131	0.3
44	90889 Preparation of Report	112	0.2
45	96100 Psychological Testing	100	0.2
		=====	=====
		270,934	94.4

SUMMARY OF ALL PROCEDURES
OF ALL USERS
PARENT MTF: FORT LEE

OBS	PROCEDURE GROUPS	Frequency Count	Percent of Total Frequency
1	. Missing	223,953	.
2	902-991 Medicine	45,248	90.9
3	800-893 Pathology/Laboratory	2,439	4.9
4	330-377 Surg, Cardiovascular Sys	1,131	2.3
5	100-194 Surg, Integumentary Sys	599	1.2
6	200-299 Surg, Musculoskeletal Sys	274	0.6
7	650-688 Surg, Eye	33	0.1
8	690-699 Surg, Auditory	24	0.0
9	560-62,564-89 Surg, Female Genital Sys	8	0.0
10	610-649 Surg, Nervous Sys	7	0.0
11	404-499 Surg, Digestive Sys	2	0.0
12	540-558 Surg, Male Genital Sys	1	0.0
13	780-799 Radiology, Nuclear Medicine	1	0.0
		=====	=====
		273,720	100.0

TOP 45 PRIMARY DIAGNOSIS ICD9 CODES
OF ALL USERS
PARENT MTF: FORT BELVOIR

OBS	ICD9 DIAGNOSIS	Frequency Count	Percent of Total Frequency
1	V700 Routine Gen Medical Examination	9,485	10.4
2	V6549 Oth Specified Counseling	3,189	3.5
3	V705 Hlth Exam, Defined Subpopulatns	2,438	2.7
4	07999 Unspec Viral Infections	2,250	2.5
5	V721 Examination of Ears and Hearing	2,245	2.5
6	7291 Myalgia and Myositis, Unsp	2,057	2.3
7	4779 Allergic Rhinitis Cause Unspecif	2,030	2.2
8	V6540 Other Counseling, NOS	1,912	2.1
9	V720 Examination of Eyes and Vision	1,872	2.1
10	7242 Lumbago	1,775	1.9
11	4659 Acute Up Respir Infec,Mult Site	1,590	1.7
12	7295 Pain in Limb	1,240	1.4
13	V723 Gynecological Examination	1,139	1.3
14	V670 Follow-up Examination, Surgery	1,117	1.2
15	3671 Myopia	1,101	1.2
16	V679 Unspec Follow-up Examination	1,049	1.2
17	7821 Rash & Oth Nonspec Skin Eruptn	899	1.0
18	8489 Sprains,Strains, Oth & Ill-defin	867	1.0
19	V221 Supervisn, Oth Normal Pregnancy	859	0.9
20	462 Acute Pharyngitis	805	0.9
21	V220 Supervisn, Normal 1st Pregnancy	778	0.9
22	V610 Family Disruption	775	0.9
23	78900 Abdominal Pain, Unsp Site	745	0.8
24	V4589 Postsurgical Status, Other	742	0.8
25	4019 Essential Hypertension, Unspecif	734	0.8
26	V571 Rehab, Oth Phys Therapy	717	0.8
27	7245 Backache, Unsp	644	0.7
28	V6544 HIV Counseling	633	0.7
29	7840 Headache	612	0.7
30	V829 Screening,Unspecified Conditions	610	0.7
31	30502 Alcohol Abuse, Episod Drinking Beh	608	0.7
32	7262 Oth Affectns,Shoulder Region NEC	582	0.6
33	V703 Oth Medical Exam, Admin Purposes	562	0.6
34	4619 Acute Sinusitis NOS	547	0.6
35	84500 Sprain,Strain Ankle,foot, Unsp	544	0.6
36	4660 Acute Bronchitis	531	0.6
37	5990 Urinary Tract Infectn, Site Unsp	527	0.6
38	4610 Acute Sinusitis, Maxillary	518	0.6
39	30391 Alcohol Depend, Oth/Unsp, Continuo	517	0.6
40	71946 Pain in Joint Involvg Lower Leg	503	0.6
41	V549 Orthopedic Aftercare, Unsp	479	0.5
42	5589 Noninf Gastroenter/Colitis,Oth U	458	0.5
43	30393 Alcohol Depend, Oth/Unsp, in Remis	434	0.5
44	3099 Adjustmt Reactn NOS	434	0.5
45	6929 Contact Dermatitis Due Unsp Caus	432	0.5
		=====	=====
		54,585	59.9

SUMMARY OF ALL PRIMARY DIAGNOSES
OF ALL USERS
PARENT MTF: FORT BELVOIR

OBS	Diagnosis Groups	Frequency Count	Percent of Total Frequency
1	V01-V82 Factors Influen Hlth Stat/Cntct (V01-V82)	37,355	41.0
2	710-739 Dis,Mus-Skel Sys/Connectiv Tis (710-739)	13,648	15.0
3	460-519 Diseases of Respiratory System (460-519)	7,130	7.8
4	800-999 Injury and Poisoning (800-999)	6,368	7.0
5	290-319 Mental Disorders (290-319)	4,997	5.5
6	780-799 Symptoms/Signs/Ill-defin Conds (780-799)	4,902	5.4
7	320-389 Dis, Nervous Sys/Sense Organs (320-389)	4,531	5.0
8	001-139 Infectious/Parasistic Diseases (001-139)	3,263	3.6
9	580-629 Diseases of Genitourinary Sys (580-629)	2,349	2.6
10	680-709 Dis of Skin/Subcutaneous Tissue(680-709)	1,748	1.9
11	520-579 Diseases of Digestive System (520-579)	1,415	1.6
12	240-279 Endocr/Nutr/Metab Dis,Immun Dsr(240-279)	1,285	1.4
13	390-459 Diseases of Circulatory System (390-459)	1,131	1.2
14	140-239 Neoplasms (140-239)	497	0.5
15	630-677 Cmplcs, Pregn/Chldbrth/Puerper (630-677)	242	0.3
16	740-759 Congenital Anomalies (740-759)	122	0.1
17	280-289 Diseases,Blood,Bl-forming Orgs (280-289)	120	0.1
18	760-779 Cert Cnds Orig in Perina Period(760-779)	10	0.0
19	. Missing	2	.
		=====	=====
		91,115	100.0

**TOP 45 NON-PRIMARY DIAGNOSIS ICD9 CODES
OF ALL USERS
PARENT MTF: FORT BELVOIR**

OBS	ICD9 DIAGNOSIS	Frequency Count	Percent of Total Frequency
1	. Missing	245,710	.
2	V571 Rehab, Oth Phys Therapy	4,455	16.1
3	V6549 Oth Specified Counseling	2,541	9.2
4	V2509 Counsel, Contraceptive Mgmt, Oth	1,288	4.7
5	V6540 Other Counseling, NOS	1,031	3.7
6	36720 Astigmatism, Unspecified	1,030	3.7
7	V700 Routine Gen Medical Examination	502	1.8
8	3674 Presbyopia	494	1.8
9	V681 Issue of Repeat Prescriptions	414	1.5
10	3671 Myopia	373	1.3
11	V723 Gynecological Examination	351	1.3
12	8449 Sprain, Strain, Knee and Leg Unsp	314	1.1
13	7291 Myalgia and Myositis, Unsp	279	1.0
14	4019 Essential Hypertension, Unspecif	271	1.0
15	8442 Sprain, Strain Cruciate Lig, Knee	271	1.0
16	4659 Acute Up Respir Infec, Mult Site	263	1.0
17	4779 Allergic Rhinitis Cause Unspecif	259	0.9
18	2724 Oth and Unspecif Hyperlipidemia	232	0.8
19	V5849 Aftercare Follow Surg, Oth Specif	227	0.8
20	8362 Oth Tear, Cartilage/Meniscus, Knee	221	0.8
21	V703 Oth Medical Exam, Admin Purposes	198	0.7
22	7262 Oth Affectns, Shoulder Region NEC	194	0.7
23	7242 Lumbago	191	0.7
24	V289 Antenatal Screening, NOS	162	0.6
25	V2501 Prescription, Oral Contraceptives	160	0.6
26	7821 Rash & Oth Nonspec Skin Eruptn	155	0.6
27	V679 Unspec Follow-up Examination	150	0.5
28	V670 Follow-up Examination, Surgery	143	0.5
29	V705 Hlth Exam, Defined Subpopulatns	143	0.5
30	462 Acute Pharyngitis	140	0.5
31	7295 Pain in Limb	139	0.5
32	4619 Acute Sinusitis NOS	138	0.5
33	V264 Gen Procreation Counsel and Advice	134	0.5
34	3670 Hypermetropia	131	0.5
35	7840 Headache	131	0.5
36	07999 Unspec Viral Infections	129	0.5
37	71782 Old Disrupt, Medial Collateral Lig	129	0.5
38	71946 Pain in Joint Involvg Lower Leg	124	0.4
39	4660 Acute Bronchitis	119	0.4
40	8360 Tear, Med Cartilage/Meniscus, Knee	119	0.4
41	V2541 Surveillance of Contraceptive Pill	119	0.4
42	4610 Acute Sinusitis, Maxillary	115	0.4
43	61610 Vaginitis, Vulvovaginitis, Unsp	109	0.4
44	V1582 Personal History of Tobacco Use	105	0.4
45	8489 Sprains, Strains, Oth & Ill-defin	100	0.4
		=====	=====
		264,003	66.2

SUMMARY OF ALL NON-PRIMARY DIAGNOSES
OF ALL USERS
PARENT MTF: FORT BELVOIR

OBS	Diagnosis Groups	Frequency Count	Percent of Total Frequency
1	. Missing	245,710	.
2	V01-V82 Factors Influen Hlth Stat/Cntct(V01-V82)	13,635	49.3
3	710-739 Dis,Mus-Skel Sys/Connectiv Tis (710-739)	3,071	11.1
4	320-389 Dis, Nervous Sys/Sense Organs (320-389)	2,731	9.9
5	800-999 Injury and Poisoning (800-999)	2,160	7.8
6	460-519 Diseases of Respiratory System (460-519)	1,363	4.9
7	780-799 Symptoms/Signs/Ill-defin Conds (780-799)	861	3.1
8	290-319 Mental Disorders (290-319)	827	3.0
9	580-629 Diseases of Genitourinary Sys (580-629)	633	2.3
10	240-279 Endocr/Nutr/Metab Dis,Immun Dsr(240-279)	582	2.1
11	520-579 Diseases of Digestive System (520-579)	444	1.6
12	390-459 Diseases of Circulatory System (390-459)	408	1.5
13	001-139 Infectious/Parasistic Diseases (001-139)	353	1.3
14	680-709 Dis of Skin/Subcutaneous Tissue(680-709)	223	0.8
15	140-239 Neoplasms (140-239)	110	0.4
16	630-677 Cmplcs, Pregn/Chldbrth/Puerper (630-677)	105	0.4
17	280-289 Diseases,Blood,Bl-forming Orgs (280-289)	90	0.3
18	740-759 Congenital Anomalies (740-759)	35	0.1
19	760-779 Cert Cnds Orig in Perina Period(760-779)	3	0.0
20	E80-E99 Externl Causes,Injury/Poisoning(E80-E99)	1	0.0
		=====	=====
		273,345	100.0

**TOP 45 PROCEDURE CPT4 CODES
OF ALL USERS
PARENT MTF: FORT BELVOIR**

OBS	CPT4 PROCEDURES	Frequency Count	Percent of Total Frequency
1	. Missing	306,636	.
2	97110 Therapeutic Exercises	6,147	10.6
3	97010 Hot Or Cold Packs Therapy	3,916	6.8
4	97035 Ultrasound Therapy	2,581	4.5
5	99071 Patient Education Materials	2,358	4.1
6	92015 Refraction	2,079	3.6
7	97535 Self Care Mngment Training	1,792	3.1
8	92060 Special Eye Evaluation	1,548	2.7
9	92552 Pure Tone Audiometry, Air	1,506	2.6
10	92285 Eye Photography	1,305	2.3
11	92225 Special Eye Exam, Initial	1,228	2.1
12	99078 Group Health Education	1,160	2.0
13	92390 Supply of Spectacles	1,132	2.0
14	93784 Ambulatory BP Monitoring	1,095	1.9
15	93770 Measure Venous Pressure	1,082	1.9
16	95117 Immunotherapy Injections	1,024	1.8
17	90853 Special Group Therapy	965	1.7
18	90844 Psychotherapy, 45-50 Min.	903	1.6
19	97530 Therapeutic Activities	723	1.3
20	92226 Special Eye Exam, Subsequent	705	1.2
21	92551 Pure Tone Hearing Test, Air	695	1.2
22	90801 Psychiatric Interview	661	1.1
23	97140 Manual Therapy	652	1.1
24	97012 Mechanical Traction Therapy	641	1.1
25	90862 Medication Management	501	0.9
26	95851 Range of Motion Measurements	500	0.9
27	97113 Aquatic Therapy/Exercises	465	0.8
28	97033 Electric Current Therapy	462	0.8
29	92499 Eye Service Or Procedure	446	0.8
30	95115 Immunotherapy, One Injection	434	0.8
31	93278 ECG/Signal-Averaged	429	0.7
32	90806 Psychotherapy	417	0.7
33	90857 Special Group Therapy	405	0.7
34	97750 Physical Performance Test	395	0.7
35	97032 Electrical Stimulation	381	0.7
36	97039 Physical Therapy Treatment	381	0.7
37	97014 Electric Stimulation Therapy	377	0.7
38	99000 Specimen Handling	374	0.6
39	93786 Ambulatory BP Recording	368	0.6
40	97116 Gait Training Therapy	357	0.6
41	99024 Post-Op Follow-Up Visit	353	0.6
42	90882 Environmental Manipulation	339	0.6
43	99090 Computer Data Analysis	330	0.6
44	95831 Limb Muscle Testing, Manual	316	0.5
45	92083 Visual Field Examination(s)	298	0.5
		=====	=====
		350,862	76.5

SUMMARY OF ALL PROCEDURES
OF ALL USERS
PARENT MTF: FORT BELVOIR

OBS	PROCEDURE GROUPS	Frequency Count	Percent of Total Frequency
1	. Missing	306,636	.
2	902-991 Medicine	50,905	88.0
3	800-893 Pathology/Laboratory	1,995	3.5
4	200-299 Surg, Musculoskeletal Sys	1,464	2.5
5	100-194 Surg, Integumentary Sys	879	1.5
6	700-764 Radiology, Diagnostic Imaging	390	0.7
7	560-62,564-89 Surg, Female Genital Sys	381	0.7
8	765-769 Radiology, Diagnost Ultrasound	352	0.6
9	404-499 Surg, Digestive Sys	343	0.6
10	330-377 Surg, Cardiovascular Sys	317	0.5
11	590-598 Surg, Maternity Care/ Delivery	256	0.4
12	500-538 Surg, Urinary Sys	119	0.2
13	690-699 Surg, Auditory	100	0.2
14	610-649 Surg, Nervous Sys	65	0.1
15	540-558 Surg, Male Genital Sys	53	0.1
16	650-688 Surg, Eye	49	0.1
17	G,Q Temp Codes. Procs/Svcs/Supls	43	0.1
18	A40-89,B,J,E,K. Supls,Drugs,Dur Med Eq	38	0.1
19	001-019 Anesthesiology	23	0.0
20	563 Surg, Laparoscopy/Hysteroscopy	19	0.0
21	300-329 Surg, Respiratory Sys	17	0.0
22	780-799 Radiology, Nuclear Medicine	7	0.0
23	M,P,R Codes. Med/Path/Lab/Dx Rad Svcs	5	0.0
24	D Codes. Dental Procedures	3	0.0
25	380-389 Surg, Hemic/Lymphatic Systems	1	0.0
		=====	=====
		364,460	100.0

TOP 45 PRIMARY DIAGNOSIS ICD9 CODES
OF ALL USERS
PARENT MTF: FORT LEWIS

OBS	ICD9 DIAGNOSIS	Frequency Count	Percent of Total Frequency
1	V705 Hlth Exam, Defined Subpopulatns	8,997	4.5
2	V720 Examination of Eyes and Vision	6,921	3.5
3	V6543 Counseling on Injury Prevention	6,807	3.4
4	V6540 Other Counseling, NOS	6,789	3.4
5	V221 Supervisn, Oth Normal Pregnancy	6,066	3.1
6	V653 Dietary Surveillance,Counselling	5,463	2.8
7	30390 Alcohol Depend,Oth,Unsp,Unsp Use	4,823	2.4
8	V6549 Oth Specified Counseling	4,654	2.3
9	V670 Follow-up Examination, Surgery	4,062	2.0
10	7242 Lumbago	3,499	1.8
11	V6110 Counsel,Marital,Prtnr Probs,Unsp	3,175	1.6
12	V537 Fit,Adjustmt,Orthopedic Devices	3,098	1.6
13	71946 Pain in Joint Involvg Lower Leg	2,649	1.3
14	7245 Backache, Unsp	2,461	1.2
15	84500 Sprain,Strain Ankle,foot, Unsp	2,409	1.2
16	30500 Alcohol Abuse,Unsp Drinkg Behav	2,028	1.0
17	7295 Pain in Limb	1,937	1.0
18	4659 Acute Up Respir Infec,Mult Site	1,865	0.9
19	V048 Need Inocul Against Influenza	1,815	0.9
20	V723 Gynecological Examination	1,744	0.9
21	71783 Old Disruptn,Ant Cruciate Ligame	1,675	0.8
22	5589 Noninf Gastroenter/Colitis,Oth U	1,524	0.8
23	V622 Oth Occup Circumstances/Maladjus	1,489	0.8
24	V679 Unspec Follow-up Examination	1,437	0.7
25	8360 Tear,Med Cartilage/Meniscus,Knee	1,364	0.7
26	8449 Sprain,Strain, Knee and Leg Unsp	1,308	0.7
27	07999 Unspec Viral Infections	1,300	0.7
28	V721 Examination of Ears and Hearing	1,209	0.6
29	V6289 Oth Psychol/Physical Stress,NEC	1,165	0.6
30	30480 Combos,Drug Dep Exc Opioid,Unspe	1,163	0.6
31	78900 Abdominal Pain, Unsp Site	1,162	0.6
32	72871 Plantar Fascial Fibromatosis	1,130	0.6
33	V618 Family Problems NEC	1,069	0.5
34	V6759 Oth Follow-up Examination	1,061	0.5
35	V700 Routine Gen Medical Examination	1,055	0.5
36	78650 Chest Pain, Unspecified	992	0.5
37	71947 Pain in Joint Involvg Ankle,Foot	949	0.5
38	462 Acute Pharyngitis	945	0.5
39	7840 Headache	936	0.5
40	V071 Need Desensitizatn to Allergens	928	0.5
41	8442 Sprain,Strain Cruciate Lig, Knee	903	0.5
42	7262 Oth Affectns,Shoulder Region NEC	895	0.5
43	30590 Oth Or Unsp Drug Abuse, Unsp Use	891	0.4
44	311 Depressive Disorder, NEC	834	0.4
45	7821 Rash & Oth Nonspec Skin Eruptn	827	0.4
		=====	=====
		109,473	55.2

**SUMMARY OF ALL PRIMARY DIAGNOSES
OF ALL USERS
PARENT MTF: FORT LEWIS**

OBS	Diagnosis Groups	Frequency Count	Percent of Total Frequency
1	V01-V82 Factors Influen Hlth Stat/Cntct (V01-V82)	85,109	42.9
2	710-739 Dis,Mus-Skel Sys/Connectiv Tis (710-739)	29,944	15.1
3	800-999 Injury and Poisoning (800-999)	18,749	9.4
4	290-319 Mental Disorders (290-319)	16,375	8.3
5	780-799 Symptoms/Signs/Ill-defin Conds (780-799)	9,639	4.9
6	460-519 Diseases of Respiratory System (460-519)	7,055	3.6
7	320-389 Dis, Nervous Sys/Sense Organs (320-389)	6,317	3.2
8	580-629 Diseases of Genitourinary Sys (580-629)	5,158	2.6
9	520-579 Diseases of Digestive System (520-579)	4,288	2.2
10	001-139 Infectious/Parasitic Diseases (001-139)	4,216	2.1
11	680-709 Dis of Skin/Subcutaneous Tissue(680-709)	4,082	2.1
12	140-239 Neoplasms (140-239)	2,133	1.1
13	240-279 Endocr/Nutr/Metab Dis,Immun Dsr(240-279)	1,783	0.9
14	390-459 Diseases of Circulatory System (390-459)	1,552	0.8
15	630-677 Cmplcs, Pregn/Chldbrth/Puerper (630-677)	1,257	0.6
16	280-289 Diseases,Blood,Bl-forming Orgs (280-289)	464	0.2
17	740-759 Congenital Anomalies (740-759)	267	0.1
18	760-779 Cert Cnds Orig in Perina Period(760-779)	26	0.0
19	Missing	10	.
20	E80-E99 Externl Causes, Injury/Poisoning (E80-E99)	2	0.0
		=====	=====
		198,426	100.0

TOP 45 NON-PRIMARY DIAGNOSIS ICD9 CODES
OF ALL USERS
PARENT MTF: FORT LEWIS

OBS	ICD9 DIAGNOSIS	Frequency Count	Percent of Total Frequency
1	. Missing	544,465	.
2	V721 Examination of Ears and Hearing	6,710	13.2
3	V5789 Specif Oth Rehab Proc	2,172	4.3
4	V670 Follow-up Examination, Surgery	2,166	4.3
5	36720 Astigmatism, Unspecified	2,073	4.1
6	V5721 Encounter for Occup Therapy	1,916	3.8
7	3671 Myopia	1,765	3.5
8	V058 Need Inocul Against Oth Spec Dis	1,177	2.3
9	V6549 Oth Specified Counseling	840	1.7
10	V053 Need Inocul Against Viral Hepati	735	1.4
11	V811 Special Screen for Hypertension	735	1.4
12	72871 Plantar Fascial Fibromatosis	726	1.4
13	3670 Hypermetropia	714	1.4
14	734 Flat Foot	683	1.3
15	V583 Aftercare,Attn to Srg Dressings,Su	552	1.1
16	V6545 Counseling,Oth Sex Transmit Dis	536	1.1
17	V031 Need Inocu,Typhoid,Paratyph Alon	494	1.0
18	V571 Rehab, Oth Phys Therapy	476	0.9
19	V681 Issue of Repeat Prescriptions	470	0.9
20	71946 Pain in Joint Involvg Lower Leg	452	0.9
21	V692 High-Risk Sexual Behavior	451	0.9
22	V689 Encounters,Admin Purposes, Unsp	379	0.7
23	9515 Injury to Acoustic Nerve	346	0.7
24	V741 Screening,Pulmonary Tuberculosis	343	0.7
25	84500 Sprain,Strain Ankle,foot, Unsp	324	0.6
26	4019 Essential Hypertension, Unspecif	320	0.6
27	3674 Presbyopia	319	0.6
28	7242 Lumbago	297	0.6
29	V705 Hlth Exam, Defined Subpopulatns	297	0.6
30	71783 Old Disruptn,Ant Cruciate Ligame	283	0.6
31	4779 Allergic Rhinitis Cause Unspecif	269	0.5
32	4659 Acute Up Respir Infec,Mult Site	267	0.5
33	7245 Backache, Unsp	257	0.5
34	8449 Sprain,Strain, Knee and Leg Unsp	225	0.4
35	V7388 Spec Screen Exam,Oth Spc Chlamydia	219	0.4
36	8360 Tear,Med Cartilage/Meniscus,Knee	210	0.4
37	V7284 Preoperative Examination, Unsp	209	0.4
38	311 Depressive Disorder, NEC	203	0.4
39	73679 Oth Acquir Deformities of Ankle,Fo	203	0.4
40	V6542 Counsel On Substance Use and Abuse	195	0.4
41	7840 Headache	190	0.4
42	8442 Sprain,Strain Cruciate Lig, Knee	186	0.4
43	3540 Carpal Tunnel Syndrome	176	0.3
44	7350 Hallux Valgus	169	0.3
45	36800 Amblyopia, Unsp	166	0.3
		=====	=====
		576,360	62.8

SUMMARY OF ALL NON-PRIMARY DIAGNOSES
OF ALL USERS
PARENT MTF: FORT LEWIS

OBS	Diagnosis Groups	Frequency Count	Percent of Total Frequency
1	. Missing	544,465	.
2	V01-V82 Factors Influen Hlth Stat/Cntct(V01-V82)	24,377	48.0
3	710-739 Dis,Mus-Skel Sys/Connectiv Tis (710-739)	7,074	13.9
4	320-389 Dis, Nervous Sys/Sense Organs (320-389)	6,994	13.8
5	800-999 Injury and Poisoning (800-999)	3,244	6.4
6	780-799 Symptoms/Signs/Ill-defin Conds (780-799)	1,589	3.1
7	290-319 Mental Disorders (290-319)	1,383	2.7
8	460-519 Diseases of Respiratory System (460-519)	1,380	2.7
9	001-139 Infectious/Parasistic Diseases (001-139)	758	1.5
10	520-579 Diseases of Digestive System (520-579)	756	1.5
11	680-709 Dis of Skin/Subcutaneous Tissue(680-709)	733	1.4
12	580-629 Diseases of Genitourinary Sys (580-629)	696	1.4
13	240-279 Endocr/Nutr/Metab Dis,Immun Dsr(240-279)	557	1.1
14	390-459 Diseases of Circulatory System (390-459)	529	1.0
15	140-239 Neoplasms (140-239)	257	0.5
16	740-759 Congenital Anomalies (740-759)	215	0.4
17	630-677 Cmplcs, Pregn/Chldbrth/Puerper (630-677)	172	0.3
18	280-289 Diseases,Blood,Bl-forming Orgs (280-289)	96	0.2
19	E80-E99 Externl Causes,Injury/Poisoning(E80-E99)	2	0.0
20	760-779 Cert Cnds Orig in Perina Period(760-779)	1	0.0
		=====	=====
		595,278	100.0

**TOP 45 PROCEDURE CPT4 CODES
OF ALL USERS
PARENT MTF: FORT LEWIS**

OBS	CPT4 PROCEDURES	Frequency Count	Percent of Total Frequency
1	. Missing	634,059	.
2	99078 Group Health Education	16,206	10.2
3	97110 Therapeutic Exercises	12,788	8.0
4	90853 Special Group Therapy	8,033	5.0
5	92552 Pure Tone Audiometry, Air	7,621	4.8
6	97750 Physical Performance Test	7,395	4.6
7	92596 Ear Protector Evaluation	6,718	4.2
8	81000 Urinalysis, Nonauto, w/Scope	6,241	3.9
9	97010 Hot Or Cold Packs Therapy	4,885	3.1
10	90782 Injection (SC)/(IM)	3,726	2.3
11	97504 Orthotics Fitting	3,224	2.0
12	76815 Echo Exam of Pregnant Uterus	3,107	1.9
13	92004 Eye Exam, New Patient	3,092	1.9
14	92499 Eye Service Or Procedure	2,917	1.8
15	93770 Measure Venous Pressure	2,573	1.6
16	97530 Therapeutic Activities	2,450	1.5
17	90801 Psychiatric Interview	2,286	1.4
18	90806 Psychotherapy	2,242	1.4
19	92283 Color Vision Examination	2,167	1.4
20	90780 IV Infusion Therapy, 1 Hour	2,121	1.3
21	93000 Electrocardiogram, Complete	2,087	1.3
22	36415 Drawing Blood	2,063	1.3
23	99080 Special Reports Or Forms	1,393	0.9
24	97039 Physical Therapy Treatment	1,286	0.8
25	90899 Psychiatric Service/Therapy	1,238	0.8
26	92340 Fitting of Spectacles	1,143	0.7
27	97799 Physical Medicine Procedure	1,099	0.7
28	90847 Special Family Therapy	1,087	0.7
29	92015 Refraction	1,070	0.7
30	95851 Range of Motion Measurements	1,053	0.7
31	97033 Electric Current Therapy	1,024	0.6
32	59025 Fetal Non-Stress Test	972	0.6
33	76805 Echo Exam of Pregnant Uterus	959	0.6
34	99000 Specimen Handling	933	0.6
35	90804 Psychotherapy	926	0.6
36	97012 Mechanical Traction Therapy	912	0.6
37	87205 Smear, Stain & Interpret	810	0.5
38	94760 Measure Blood Oxygen Level	796	0.5
39	90808 Psychotherapy	723	0.5
40	97035 Ultrasound Therapy	700	0.4
41	99071 Patient Education Materials	620	0.4
42	92014 Eye Exam & Treatment	616	0.4
43	97124 Massage Therapy	616	0.4
44	95117 Immunotherapy Injections	563	0.4
45	92511 Nasopharyngoscopy	551	0.3
		=====	=====
		759,091	78.3

SUMMARY OF ALL PROCEDURES
OF ALL USERS
PARENT MTF: FORT LEWIS

OBS	PROCEDURE GROUPS	Frequency Count	Percent of Total Frequency
1	. Missing	634,059	.
2	902-991 Medicine	128,675	80.6
3	800-893 Pathology/Laboratory	10,200	6.4
4	765-769 Radiology, Diagnost Ultrasound	5,200	3.3
5	L Codes. Orthot/Prosthetic Procs	3,529	2.2
6	330-377 Surg, Cardiovascular Sys	2,400	1.5
7	200-299 Surg, Musculoskeletal Sys	2,302	1.4
8	100-194 Surg, Integumentary Sys	1,956	1.2
9	590-598 Surg, Maternity Care/ Delivery	991	0.6
10	404-499 Surg, Digestive Sys	820	0.5
11	560-62,564-89 Surg, Female Genital Sys	709	0.4
12	500-538 Surg, Urinary Sys	491	0.3
13	772-779 Radiology, Radiation Oncology	440	0.3
14	300-329 Surg, Respiratory Sys	348	0.2
15	540-558 Surg, Male Genital Sys	347	0.2
16	700-764 Radiology, Diagnostic Imaging	250	0.2
17	A40-89,B,J,E,K. Supls,Drugs,Dur Med Eq	243	0.2
18	650-688 Surg, Eye	229	0.1
19	610-649 Surg, Nervous Sys	225	0.1
20	690-699 Surg, Auditory	172	0.1
21	563 Surg, Laparoscopy/Hysteroscopy	94	0.1
22	600-606 Surg, Endocrine Sys	10	0.0
23	001-019 Anesthesiology	7	0.0
24	380-389 Surg, Hemic/Lymphatic Systems	4	0.0
25	390-395 Surg, Mediastinum/Diaphragm	1	0.0
26	D Codes. Dental Procedures	1	0.0
27	G,Q Temp Codes. Procs/Svcs/Supls	1	0.0
		=====	=====
		793,704	100.0

TOP 45 PRIMARY DIAGNOSIS ICD9 CODES
OF ALL USERS
PARENT MTF: FORT IRWIN

OBS	ICD9 DIAGNOSIS	Frequency Count	Percent of Total Frequency
1	V721 Examination of Ears and Hearing	3,852	10.3
2	7242 Lumbago	1,497	4.0
3	V6549 Oth Specified Counseling	1,318	3.5
4	30500 Alcohol Abuse,Unsp Drinkg Behav	1,212	3.3
5	V6540 Other Counseling, NOS	1,125	3.0
6	V720 Examination of Eyes and Vision	989	2.7
7	71946 Pain in Joint Involvg Lower Leg	969	2.6
8	84500 Sprain,Strain Ankle,foot, Unsp	836	2.2
9	V700 Routine Gen Medical Examination	792	2.1
10	V221 Supervisn, Oth Normal Pregnancy	661	1.8
11	V6110 Counsel,Marital,Prtnr Probs,Unsp	613	1.6
12	V811 Special Screen for Hypertension	612	1.6
13	4659 Acute Up Respir Infec,Mult Site	602	1.6
14	07999 Unspec Viral Infections	426	1.1
15	27800 Obesity, Unspecified	419	1.1
16	3679 Disors,Accomodatn & Refractn NOS	413	1.1
17	5589 Noninf Gastroenter/Colitis,Oth U	408	1.1
18	30390 Alcohol Depend,Oth,Unsp,Unsp Use	399	1.1
19	V705 Hlth Exam, Defined Subpopulatns	399	1.1
20	V571 Rehab, Oth Phys Therapy	395	1.1
21	V689 Encounters,Admin Purposes, Unsp	367	1.0
22	7262 Oth Affectns,Shoulder Region NEC	316	0.8
23	8489 Sprains,Strains, Oth & Ill-defin	293	0.8
24	V6759 Oth Follow-up Examination	284	0.8
25	V779 Screen,Endocr,Nutri,Metab,Immun	282	0.8
26	462 Acute Pharyngitis	280	0.8
27	V723 Gynecological Examination	273	0.7
28	V679 Unspec Follow-up Examination	269	0.7
29	V6889 Enctrs, Oth Spec Admin Purpose	255	0.7
30	78900 Abdominal Pain, Unsp Site	234	0.6
31	V2509 Counsel,Contraceptive Mgmt, Oth	220	0.6
32	8449 Sprain,Strain, Knee and Leg Unsp	216	0.6
33	V6544 HIV Counseling	205	0.6
34	3051 Tobacco Use Disorder	201	0.5
35	V622 Oth Occup Circumstances/Maladjus	187	0.5
36	71783 Old Disruptn,Ant Cruciate Ligame	185	0.5
37	V6289 Oth Psychol/Physical Stress,NEC	181	0.5
38	72664 Patellar Tendinitis	175	0.5
39	71881 Oth Joint Derangemt,NEC Involvg Sho	173	0.5
40	7840 Headache	173	0.5
41	8830 Open Wound of Fingers	167	0.4
42	71941 Pain in Joint, Shoulder Region	166	0.4
43	4019 Essential Hypertension, Unspecif	158	0.4
44	30520 Cannabis Abuse, Unsp Use	153	0.4
45	7245 Backache, Unsp	151	0.4
		=====	=====
		23,501	63.1

SUMMARY OF ALL PRIMARY DIAGNOSES
OF ALL USERS
PARENT MTF: FORT IRWIN

OBS	Diagnosis Groups	Frequency Count	Percent of Total Frequency
1	V01-V82 Factors Influen Hlth Stat/Cntct (V01-V82)	14,998	40.3
2	710-739 Dis,Mus-Skel Sys/Connectiv Tis (710-739)	6,104	16.4
3	800-999 Injury and Poisoning (800-999)	4,894	13.1
4	290-319 Mental Disorders (290-319)	2,681	7.2
5	460-519 Diseases of Respiratory System (460-519)	1,551	4.2
6	320-389 Dis, Nervous Sys/Sense Organs (320-389)	1,315	3.5
7	780-799 Symptoms/Signs/Ill-defin Conds (780-799)	1,238	3.3
8	520-579 Diseases of Digestive System (520-579)	955	2.6
9	001-139 Infectious/Parasitic Diseases (001-139)	907	2.4
10	240-279 Endocr/Nutr/Metab Dis,Immun Dsr(240-279)	721	1.9
11	580-629 Diseases of Genitourinary Sys (580-629)	648	1.7
12	680-709 Dis of Skin/Subcutaneous Tissue(680-709)	604	1.6
13	390-459 Diseases of Circulatory System (390-459)	279	0.7
14	140-239 Neoplasms (140-239)	207	0.6
15	630-677 Cmplcs, Pregn/Chldbrth/Puerper (630-677)	69	0.2
16	740-759 Congenital Anomalies (740-759)	33	0.1
17	. Missing	24	.
18	280-289 Diseases,Blood,Bl-forming Orgs (280-289)	19	0.1
19	760-779 Cert Cnds Orig in Perina Period(760-779)	3	0.0
20	E80-E99 Externl Causes,Injury/Poisoning (E80-E99)	1	0.0
		=====	=====
		37,251	100.0

TOP 45 NON-PRIMARY DIAGNOSIS ICD9 CODES
OF ALL USERS
PARENT MTF: FORT IRWIN

OBS	ICD9 DIAGNOSIS	Frequency Count	Percent of Total Frequency
1	. Missing	103,461	.
2	V571 Rehab, Oth Phys Therapy	2,998	36.2
3	V689 Encounters,Admin Purposes, Unsp	1,144	13.8
4	V811 Special Screen for Hypertension	773	9.3
5	V679 Unspec Follow-up Examination	242	2.9
6	V653 Dietary Surveillance,Counselling	223	2.7
7	V6540 Other Counseling, NOS	194	2.3
8	V7285 Other Specified Examination	108	1.3
9	V708 General Medical Exam, Oth Specif	91	1.1
10	V802 Special Screen,Oth Eye Condition	78	0.9
11	7242 Lumbago	75	0.9
12	V7283 Oth Spec Preoperative Examination	73	0.9
13	4659 Acute Up Respir Infec,Mult Site	63	0.8
14	4019 Essential Hypertension, Unspecif	57	0.7
15	V6549 Oth Specified Counseling	54	0.7
16	72252 Degen of Lumbar/Lumbosacral Interv	49	0.6
17	71946 Pain in Joint Involvg Lower Leg	48	0.6
18	V670 Follow-up Examination, Surgery	48	0.6
19	462 Acute Pharyngitis	47	0.6
20	V622 Oth Occup Circumstances/Maladjus	47	0.6
21	30500 Alcohol Abuse,Unsp Drinkg Behav	41	0.5
22	84500 Sprain,Strain Ankle,foot, Unsp	37	0.4
23	2724 Oth and Unspecif Hyperlipidemia	28	0.3
24	27800 Obesity, Unspecified	28	0.3
25	V6289 Oth Psychol/Physical Stress,NEC	28	0.3
26	8489 Sprains,Strains, Oth & Ill-defin	27	0.3
27	V2501 Prescription,Oral Contraceptives	27	0.3
28	7262 Oth Affectns,Shoulder Region NEC	25	0.3
29	2765 Volume Depletion	24	0.3
30	5589 Noninf Gastroenter/Colitis,Oth U	24	0.3
31	4619 Acute Sinusitis NOS	22	0.3
32	490 Bronchitis,Not Spec As Acute/Chron	22	0.3
33	49390 Asthma,Unsp,Stat Asthmat Not Men	22	0.3
34	53081 Esophageal Reflux	22	0.3
35	7224 Degen of Cervical Interverteb Disc	22	0.3
36	V583 Aftercare,Attn to Srg Dressings,Su	22	0.3
37	4779 Allergic Rhinitis Cause Unspecif	21	0.3
38	V2509 Counsel,Contraceptive Mgmt, Oth	19	0.2
39	V681 Issue of Repeat Prescriptions	19	0.2
40	07999 Unspec Viral Infections	18	0.2
41	30560 Cocaine Abuse, Unsp Use	18	0.2
42	4739 Chronic Sinusitis NOS	18	0.2
43	7840 Headache	18	0.2
44	V719 Obs,Unsp Suspect Cond, Not Fd	18	0.2
45	V7284 Preoperative Examination, Unsp	18	0.2
		=====	=====
		110,461	84.4

SUMMARY OF ALL NON-PRIMARY DIAGNOSES
OF ALL USERS
PARENT MTF: FORT IRWIN

OBS	Diagnosis Groups	Frequency Count	Percent of Total Frequency
1	. Missing	103,461	.
2	V01-V82 Factors Influen Hlth Stat/Cntct(V01-V82)	6,394	77.1
3	710-739 Dis,Mus-Skel Sys/Connectiv Tis (710-739)	413	5.0
4	800-999 Injury and Poisoning (800-999)	300	3.6
5	460-519 Diseases of Respiratory System (460-519)	249	3.0
6	290-319 Mental Disorders (290-319)	167	2.0
7	240-279 Endocr/Nutr/Metab Dis,Immun Dsr(240-279)	121	1.5
8	780-799 Symptoms/Signs/Ill-defin Conds (780-799)	120	1.4
9	580-629 Diseases of Genitourinary Sys (580-629)	98	1.2
10	001-139 Infectious/Parasistic Diseases (001-139)	91	1.1
11	520-579 Diseases of Digestive System (520-579)	89	1.1
12	390-459 Diseases of Circulatory System (390-459)	77	0.9
13	320-389 Dis, Nervous Sys/Sense Organs (320-389)	71	0.9
14	680-709 Dis of Skin/Subcutaneous Tissue(680-709)	59	0.7
15	140-239 Neoplasms (140-239)	16	0.2
16	280-289 Diseases,Blood,Bl-forming Orgs (280-289)	15	0.2
17	630-677 Cmplcs, Pregn/Chldbrth/Puerper (630-677)	9	0.1
18	740-759 Congenital Anomalies (740-759)	2	0.0
19	760-779 Cert Cnds Orig in Perina Period(760-779)	1	0.0
		=====	=====
		111,753	100.0

**TOP 45 PROCEDURE CPT4 CODES
OF ALL USERS
PARENT MTF: FORT IRWIN**

OBS	CPT4 PROCEDURES	Frequency Count	Percent of Total Frequency
1	. Missing	125,005	.
2	92557 Comprehensive Hearing Test	3,397	14.2
3	97110 Therapeutic Exercises	2,845	11.9
4	90853 Special Group Therapy	2,102	8.8
5	97010 Hot Or Cold Packs Therapy	1,684	7.0
6	97035 Ultrasound Therapy	1,307	5.4
7	93790 Review/Report BP Recording	983	4.1
8	97014 Electric Stimulation Therapy	879	3.7
9	92283 Color Vision Examination	869	3.6
10	99078 Group Health Education	663	2.8
11	90842 Psychotherapy, 75-80 Min.	616	2.6
12	97112 Neuromuscular Reeducation	595	2.5
13	92015 Refraction	498	2.1
14	99070 Special Supplies	478	2.0
15	90844 Psychotherapy, 45-50 Min.	411	1.7
16	76827 Echo Exam of Fetal Heart	395	1.6
17	97012 Mechanical Traction Therapy	394	1.6
18	99080 Special Reports Or Forms	357	1.5
19	90801 Psychiatric Interview	330	1.4
20	99056 Non-Office Medical Services	305	1.3
21	88150 Cytopathology, Pap Smear	192	0.8
22	90780 IV Infusion Therapy, 1 Hour	180	0.8
23	97033 Electric Current Therapy	175	0.7
24	90782 Injection (SC)/(IM)	166	0.7
25	97039 Physical Therapy Treatment	158	0.7
26	90781 IV Infusion, Additional Hour	157	0.7
27	90843 Psychotherapy, 20-30 Min.	132	0.6
28	99199 Special Service Or Report	132	0.6
29	88156 TBS Smear (Bethesda System)	131	0.5
30	36415 Drawing Blood	121	0.5
31	90855 Individual Psychotherapy	119	0.5
32	95851 Range of Motion Measurements	119	0.5
33	99024 Post-Op Follow-Up Visit	114	0.5
34	92225 Special Eye Exam, Initial	104	0.4
35	29075 Application of Forearm Cast	100	0.4
36	93000 Electrocardiogram, Complete	90	0.4
37	17110 Destruc,Cutan Vasc Prolif Lesion	78	0.3
38	29405 Apply Short Leg Cast	77	0.3
39	29705 Removal/Revision of Cast	77	0.3
40	90847 Special Family Therapy	71	0.3
41	29130 Application of Finger Splint	64	0.3
42	29085 Apply Hand/Wrist Cast	63	0.3
43	87060 Nose/Throat Culture, Bacteria	60	0.3
44	90788 Injection of Antibiotic	58	0.2
45	97139 Physical Medicine Procedure	56	0.2
		=====	=====
		146,907	91.3

SUMMARY OF ALL PROCEDURES
OF ALL USERS
PARENT MTF: FORT IRWIN

OBS	PROCEDURE GROUPS	Frequency Count	Percent of Total Frequency
1	. Missing	125,005	.
2	902-991 Medicine	21,300	88.8
3	200-299 Surg, Musculoskeletal Sys	751	3.1
4	800-893 Pathology/Laboratory	594	2.5
5	765-769 Radiology, Diagnost Ultrasound	479	2.0
6	100-194 Surg, Integumentary Sys	276	1.2
7	700-764 Radiology, Diagnostic Imaging	151	0.6
8	330-377 Surg, Cardiovascular Sys	150	0.6
9	560-62,564-89 Surg, Female Genital Sys	94	0.4
10	001-019 Anesthesiology	71	0.3
11	540-558 Surg, Male Genital Sys	51	0.2
12	404-499 Surg, Digestive Sys	33	0.1
13	590-598 Surg, Maternity Care/ Delivery	24	0.1
14	650-688 Surg, Eye	8	0.0
15	690-699 Surg, Auditory	7	0.0
16	610-649 Surg, Nervous Sys	4	0.0
17	300-329 Surg, Respiratory Sys	3	0.0
18	563 Surg, Laparoscopy/Hysteroscopy	2	0.0
19	500-538 Surg, Urinary Sys	1	0.0
		=====	=====
		149,004	100.0

**TOP 45 PRIMARY DIAGNOSIS ICD9 CODES
OF ALL USERS
PARENT MTF: FORT DRUM**

OBS	ICD9 DIAGNOSIS	Frequency Count	Percent of Total Frequency
1	V6549 Oth Specified Counseling	9,843	10.0
2	V705 Hlth Exam, Defined Subpopulatns	7,193	7.3
3	V720 Examination of Eyes and Vision	5,109	5.2
4	7245 Backache, Unsp	4,559	4.6
5	7295 Pain in Limb	4,257	4.3
6	V721 Examination of Ears and Hearing	4,217	4.3
7	71946 Pain in Joint Involvg Lower Leg	3,635	3.7
8	V700 Routine Gen Medical Examination	3,353	3.4
9	V653 Dietary Surveillance,Counselling	2,717	2.8
10	V829 Screening,Unspecified Conditions	2,414	2.5
11	V221 Supervisn, Oth Normal Pregnancy	2,092	2.1
12	84500 Sprain,Strain Ankle,foot, Unsp	1,831	1.9
13	V571 Rehab, Oth Phys Therapy	1,403	1.4
14	V679 Unspec Follow-up Examination	1,400	1.4
15	71941 Pain in Joint, Shoulder Region	1,367	1.4
16	30390 Alcohol Depend,Oth,Unsp,Unsp Use	1,194	1.2
17	4659 Acute Up Respir Infec,Mult Site	1,106	1.1
18	V6540 Other Counseling, NOS	1,035	1.1
19	V6111 Counsel,Victim,sSousal,Ptnr Abus	1,015	1.0
20	71947 Pain in Joint Involvg Ankle,Foot	1,003	1.0
21	V622 Oth Occup Circumstances/Maladjus	939	1.0
22	8469 Sprain,Strain,Sacroiliac Rgn Uns	869	0.9
23	V6110 Counsel,Marital,Prtnr Probs,Unsp	851	0.9
24	07999 Unspec Viral Infections	757	0.8
25	7291 Myalgia and Myositis, Unsp	752	0.8
26	7821 Rash & Oth Nonspec Skin Eruptn	714	0.7
27	8409 Sprain,Strain, Shldr,Up Arm,Unsp	612	0.6
28	8449 Sprain,Strain, Knee and Leg Unsp	584	0.6
29	8362 Oth Tear,Cartilage/Meniscus,Knee	575	0.6
30	3051 Tobacco Use Disorder	564	0.6
31	5589 Noninf Gastroenter/Colitis,Oth U	552	0.6
32	78900 Abdominal Pain, Unsp Site	522	0.5
33	83100 Clos Disloc, Shoulder, Unsp Site	521	0.5
34	V670 Follow-up Examination, Surgery	517	0.5
35	7840 Headache	497	0.5
36	7231 Cervicalgia	477	0.5
37	490 Bronchitis,Not Spec As Acute/Chron	476	0.5
38	30500 Alcohol Abuse,Unsp Drinkg Behav	455	0.5
39	V723 Gynecological Examination	434	0.4
40	7262 Oth Affectns,Shoulder Region NEC	427	0.4
41	29636 Maj Depressive Disord, Recur, in F	421	0.4
42	71940 Pain in Joint, Site Unspecified	418	0.4
43	8442 Sprain,Strain Cruciate Lig, Knee	417	0.4
44	71945 Pain in Jnt, Pelvic Region,Thigh	395	0.4
45	462 Acute Pharyngitis	388	0.4
		=====	=====
		74,877	76.0

SUMMARY OF ALL PRIMARY DIAGNOSES
OF ALL USERS
PARENT MTF: FORT DRUM

OBS	Diagnosis Groups	Frequency Count	Percent of Total Frequency
1	V01-V82 Factors Influen Hlth Stat/Cntct (V01-V82)	48,585	49.3
2	710-739 Dis,Mus-Skel Sys/Connectiv Tis (710-739)	22,150	22.5
3	800-999 Injury and Poisoning (800-999)	10,226	10.4
4	290-319 Mental Disorders (290-319)	5,087	5.2
5	780-799 Symptoms/Signs/Ill-defin Conds (780-799)	3,265	3.3
6	460-519 Diseases of Respiratory System (460-519)	3,214	3.3
7	001-139 Infectious/Parasistic Diseases (001-139)	1,237	1.3
8	520-579 Diseases of Digestive System (520-579)	1,103	1.1
9	320-389 Dis, Nervous Sys/Sense Organs (320-389)	918	0.9
10	580-629 Diseases of Genitourinary Sys (580-629)	912	0.9
11	680-709 Dis of Skin/Subcutaneous Tissue(680-709)	755	0.8
12	240-279 Endocr/Nutr/Metab Dis,Immun Dsr(240-279)	373	0.4
13	390-459 Diseases of Circulatory System (390-459)	195	0.2
14	140-239 Neoplasms (140-239)	166	0.2
15	740-759 Congenital Anomalies (740-759)	147	0.1
16	. Missing	145	.
17	630-677 Cmplcs, Pregn/Chldbrth/Puerper (630-677)	136	0.1
18	280-289 Diseases,Blood,Bl-forming Orgs (280-289)	31	0.0
19	760-779 Cert Cnds Orig in Perina Period(760-779)	1	0.0
		=====	=====
		98,646	100.0

**TOP 45 NON-PRIMARY DIAGNOSIS ICD9 CODES
OF ALL USERS
PARENT MTF: FORT DRUM**

OBS	ICD9 DIAGNOSIS	Frequency Count	Percent of Total Frequency
1	. Missing	283,469	.
2	V571 Rehab, Oth Phys Therapy	2,912	23.4
3	V829 Screening,Unspecified Conditions	1,809	14.5
4	V6549 Oth Specified Counseling	672	5.4
5	V221 Supervisn, Oth Normal Pregnancy	383	3.1
6	8362 Oth Tear, Cartilage/Meniscus, Knee	259	2.1
7	71946 Pain in Joint Involvg Lower Leg	244	2.0
8	V6110 Counsel, Marital, Prtnr Probs, Unsp	230	1.8
9	V622 Oth Occup Circumstances/Maladjus	222	1.8
10	71941 Pain in Joint, Shoulder Region	198	1.6
11	V7284 Preoperative Examination, Unsp	182	1.5
12	8409 Sprain, Strain, Shldr, Up Arm, Unsp	143	1.1
13	7245 Backache, Unsp	139	1.1
14	30500 Alcohol Abuse, Unsp Drinkg Behav	135	1.1
15	71947 Pain in Joint Involvg Ankle, Foot	135	1.1
16	4659 Acute Up Respir Infec, Mult Site	116	0.9
17	5589 Noninf Gastroenter/Colitis, Oth U	109	0.9
18	V723 Gynecological Examination	105	0.8
19	7295 Pain in Limb	95	0.8
20	8442 Sprain, Strain Cruciate Lig, Knee	92	0.7
21	84500 Sprain, Strain Ankle, foot, Unsp	89	0.7
22	7291 Myalgia and Myositis, Unsp	88	0.7
23	78701 Nausea, Vomiting	80	0.6
24	V692 High-Risk Sexual Behavior	78	0.6
25	V700 Routine Gen Medical Examination	78	0.6
26	3090 Adjustment React, Brief Depressive	77	0.6
27	8449 Sprain, Strain, Knee and Leg Unsp	76	0.6
28	07999 Unspec Viral Infections	69	0.6
29	30390 Alcohol Depend, Oth, Unsp, Unsp Use	68	0.5
30	V259 Contraceptive Management NOS	68	0.5
31	7327 Osteochondritis Dissecans	66	0.5
32	V6121 Counsel, Victim of Child Abuse	65	0.5
33	30981 Prolonged Posttraumatic Stress Dis	63	0.5
34	82100 Clos Fracture, Unsp Part of Femur	63	0.5
35	29636 Maj Depressive Disord, Recur, in F	62	0.5
36	30520 Cannabis Abuse, Unsp Use	61	0.5
37	V719 Obs, Unsp Suspect Cond, Not Fd	61	0.5
38	V6540 Other Counseling, NOS	60	0.5
39	8441 Sprain, Strain, Medial Collat Lig, Kn	56	0.4
40	3019 Personality Disorders NOS	53	0.4
41	V618 Family Problems NEC	52	0.4
42	311 Depressive Disorder, NEC	49	0.4
43	490 Bronchitis, Not Spec As Acute/Chron	45	0.4
44	V242 Routine Postpartum Follow-Up	44	0.4
45	V705 Hlth Exam, Defined Subpopulatns	44	0.4
		=====	=====
		293,264	78.6

SUMMARY OF ALL NON-PRIMARY DIAGNOSES
OF ALL USERS
PARENT MTF: FORT DRUM

OBS	Diagnosis Groups	Frequency Count	Percent of Total Frequency
1	. Missing	283,469	.
2	V01-V82 Factors Influen Hlth Stat/Cntct(V01-V82)	7,435	59.6
3	710-739 Dis,Mus-Skel Sys/Connectiv Tis (710-739)	1,407	11.3
4	800-999 Injury and Poisoning (800-999)	1,278	10.2
5	290-319 Mental Disorders (290-319)	960	7.7
6	460-519 Diseases of Respiratory System (460-519)	333	2.7
7	780-799 Symptoms/Signs/Ill-defin Conds (780-799)	249	2.0
8	320-389 Dis, Nervous Sys/Sense Organs (320-389)	185	1.5
9	520-579 Diseases of Digestive System (520-579)	164	1.3
10	001-139 Infectious/Parasistic Diseases (001-139)	132	1.1
11	240-279 Endocr/Nutr/Metab Dis,Immun Dsr(240-279)	87	0.7
12	680-709 Dis of Skin/Subcutaneous Tissue(680-709)	86	0.7
13	580-629 Diseases of Genitourinary Sys (580-629)	82	0.7
14	390-459 Diseases of Circulatory System (390-459)	39	0.3
15	740-759 Congenital Anomalies (740-759)	14	0.1
16	140-239 Neoplasms (140-239)	11	0.1
17	630-677 Cmplcs, Pregn/Chldbrth/Puerper (630-677)	4	0.0
18	280-289 Diseases,Blood,Bl-forming Orgs (280-289)	3	0.0
		=====	=====
		295,938	100.0

TOP 45 PROCEDURE CPT4 CODES
OF ALL USERS
PARENT MTF: FORT DRUM

OBS	CPT4 PROCEDURES	Frequency Count	Percent of Total Frequency
1	. Missing	309,956	.
2	97110 Therapeutic Exercises	9,923	11.7
3	97530 Therapeutic Activities	8,876	10.5
4	99078 Group Health Education	6,898	8.2
5	92551 Pure Tone Hearing Test, Air	6,875	8.1
6	97010 Hot Or Cold Packs Therapy	4,228	5.0
7	95851 Range of Motion Measurements	2,972	3.5
8	92081 Visual Field Examination(s)	2,703	3.2
9	97113 Aquatic Therapy/Exercises	2,622	3.1
10	85007 Differential WBC Count	2,354	2.8
11	90853 Special Group Therapy	2,181	2.6
12	97112 Neuromuscular Reeducation	2,062	2.4
13	97035 Ultrasound Therapy	2,027	2.4
14	97033 Electric Current Therapy	1,910	2.3
15	81000 Urinalysis, Nonauto, w/Scope	1,745	2.1
16	99199 Special Service Or Report	1,630	1.9
17	90801 Psychiatric Interview	1,569	1.9
18	97014 Electric Stimulation Therapy	1,294	1.5
19	97750 Physical Performance Test	1,214	1.4
20	99071 Patient Education Materials	1,201	1.4
21	97032 Electrical Stimulation	1,140	1.3
22	93000 Electrocardiogram, Complete	1,122	1.3
23	95832 Hand Muscle Testing, Manual	1,040	1.2
24	90844 Psychotherapy, 45-50 Min.	1,021	1.2
25	90857 Special Group Therapy	1,014	1.2
26	97140 Manual Therapy	715	0.8
27	90806 Psychotherapy	701	0.8
28	97535 Self Care Mngment Training	681	0.8
29	90899 Psychiatric Service/Therapy	620	0.7
30	97265 Joint Mobilization	592	0.7
31	97124 Massage Therapy	580	0.7
32	97039 Physical Therapy Treatment	564	0.7
33	90843 Psychotherapy, 20-30 Min.	535	0.6
34	93770 Measure Venous Pressure	520	0.6
35	86592 Blood Serology, Qualitative	511	0.6
36	99024 Post-Op Follow-Up Visit	458	0.5
37	90780 IV Infusion Therapy, 1 Hour	380	0.4
38	82270 Test Feces For Blood	358	0.4
39	97012 Mechanical Traction Therapy	358	0.4
40	92599 ENT Procedure/Service	307	0.4
41	97150 Group Therapeutic Procedures	286	0.3
42	57410 Pelvic Examination	276	0.3
43	97116 Gait Training Therapy	253	0.3
44	71010 Chest X-Ray	237	0.3
45	90808 Psychotherapy	226	0.3
		=====	=====
		388,735	93.1

SUMMARY OF ALL PROCEDURES
OF ALL USERS
PARENT MTF: FORT DRUM

OBS	PROCEDURE GROUPS	Frequency Count	Percent of Total Frequency
1	. Missing	309,956	.
2	902-991 Medicine	76,287	90.1
3	800-893 Pathology/Laboratory	5,897	7.0
4	200-299 Surg, Musculoskeletal Sys	751	0.9
5	100-194 Surg, Integumentary Sys	537	0.6
6	560-62,564-89 Surg, Female Genital Sys	497	0.6
7	700-764 Radiology, Diagnostic Imaging	247	0.3
8	330-377 Surg, Cardiovascular Sys	171	0.2
9	590-598 Surg, Maternity Care/ Delivery	77	0.1
10	540-558 Surg, Male Genital Sys	74	0.1
11	765-769 Radiology, Diagnost Ultrasound	51	0.1
12	404-499 Surg, Digestive Sys	16	0.0
13	650-688 Surg, Eye	13	0.0
14	690-699 Surg, Auditory	6	0.0
15	780-799 Radiology, Nuclear Medicine	4	0.0
		=====	=====
		394,584	100.0

TOP 45 PRIMARY DIAGNOSIS ICD9 CODES
OF ALL USERS
PARENT MTF: HEIDELBERG MEDDAC

OBS	ICD9 DIAGNOSIS	Frequency Count	Percent of Total Frequency
1	V6549 Oth Specified Counseling	8,772	5.6
2	V705 Hlth Exam, Defined Subpopulatns	7,979	5.1
3	V700 Routine Gen Medical Examination	6,868	4.4
4	V6540 Other Counseling, NOS	6,471	4.1
5	V720 Examination of Eyes and Vision	6,235	4.0
6	7242 Lumbago	5,507	3.5
7	8489 Sprains, Strains, Oth & Ill-defin	3,640	2.3
8	7295 Pain in Limb	3,286	2.1
9	7998 Oth Ill-def, Unkn Caus Morb/Mort	2,905	1.8
10	4659 Acute Up Respir Infec, Mult Site	2,488	1.6
11	07999 Unspec Viral Infections	2,376	1.5
12	V679 Unspec Follow-up Examination	2,204	1.4
13	3671 Myopia	2,047	1.3
14	V723 Gynecological Examination	1,924	1.2
15	7291 Myalgia and Myositis, Unsp	1,903	1.2
16	V721 Examination of Ears and Hearing	1,888	1.2
17	V709 General Medical Exam, Unsp	1,810	1.1
18	5589 Noninf Gastroenter/Colitis, Oth U	1,762	1.1
19	7245 Backache, Unsp	1,741	1.1
20	7999 Oth Unkn/Unsp Causes, Morbid, Mortal	1,699	1.1
21	V221 Supervisn, Oth Normal Pregnancy	1,594	1.0
22	V681 Issue of Repeat Prescriptions	1,567	1.0
23	7962 Elev BP WO Hypertension	1,529	1.0
24	84500 Sprain, Strain Ankle, foot, Unsp	1,468	0.9
25	V549 Orthopedic Aftercare, Unsp	1,409	0.9
26	71946 Pain in Joint Involvg Lower Leg	1,406	0.9
27	7177 Chondromalacia Patella	1,373	0.9
28	72610 Disors, Bursae, Tendons, Shouldr Rg	1,373	0.9
29	78900 Abdominal Pain, Unsp Site	1,287	0.8
30	V571 Rehab, Oth Phys Therapy	1,147	0.7
31	V220 Supervisn, Normal 1st Pregnancy	1,071	0.7
32	V6889 Enctrs, Oth Spec Admin Purpose	1,019	0.6
33	7840 Headache	999	0.6
34	7821 Rash & Oth Nonspec Skin Eruptn	943	0.6
35	71940 Pain in Joint, Site Unspecified	913	0.6
36	V670 Follow-up Examination, Surgery	910	0.6
37	462 Acute Pharyngitis	888	0.6
38	V222 Pregnant State, Incidental	862	0.5
39	5990 Urinary Tract Infectn, Site Unsp	840	0.5
40	7231 Cervicalgia	810	0.5
41	V703 Oth Medical Exam, Admin Purposes	809	0.5
42	8798 Open Wound, Unsp Sites	805	0.5
43	V653 Dietary Surveillance, Counselling	792	0.5
44	V6110 Counsel, Marital, Prtnr Probs, Unsp	787	0.5
45	4019 Essential Hypertension, Unspecif	773	0.5
		=====	=====
		100,879	64.0

SUMMARY OF ALL PRIMARY DIAGNOSES
OF ALL USERS
PARENT MTF: HEIDELBERG MEDDAC

OBS	Diagnosis Groups	Frequency Count	Percent of Total Frequency
1	V01-V82 Factors Influen Hlth Stat/Cntct (V01-V82)	66,437	42.1
2	710-739 Dis,Mus-Skel Sys/Connectiv Tis (710-739)	28,409	18.0
3	800-999 Injury and Poisoning (800-999)	15,161	9.6
4	780-799 Symptoms/Signs/Ill-defin Conds (780-799)	11,935	7.6
5	460-519 Diseases of Respiratory System (460-519)	7,559	4.8
6	320-389 Dis, Nervous Sys/Sense Organs (320-389)	5,802	3.7
7	001-139 Infectious/Parasistic Diseases (001-139)	4,778	3.0
8	290-319 Mental Disorders (290-319)	3,765	2.4
9	580-629 Diseases of Genitourinary Sys (580-629)	3,189	2.0
10	520-579 Diseases of Digestive System (520-579)	3,174	2.0
11	680-709 Dis of Skin/Subcutaneous Tissue(680-709)	2,721	1.7
12	240-279 Endocr/Nutr/Metab Dis,Immun Dsr(240-279)	1,463	0.9
13	390-459 Diseases of Circulatory System (390-459)	1,360	0.9
14	140-239 Neoplasms (140-239)	975	0.6
15	630-677 Cmplcs, Pregn/Chldbrth/Puerper (630-677)	732	0.5
16	280-289 Diseases,Blood,Bl-forming Orgs (280-289)	162	0.1
17	740-759 Congenital Anomalies (740-759)	82	0.1
18	760-779 Cert Cnds Orig in Perina Period(760-779)	25	0.0
19	Missing	9	.
20	E80-E99 Externl Causes,Injury/Poisoning(E80-E99)	2	0.0
		=====	=====
		157,740	100.0

TOP 45 NON-PRIMARY DIAGNOSIS ICD9 CODES
OF ALL USERS
PARENT MTF: HEIDELBERG MEDDAC

OBS	ICD9 DIAGNOSIS	Frequency Count	Percent of Total Frequency
1	. Missing	438,827	.
2	V571 Rehab, Oth Phys Therapy	14,148	41.1
3	V6549 Oth Specified Counseling	1,997	5.8
4	36720 Astigmatism, Unspecified	1,469	4.3
5	V6540 Other Counseling, NOS	1,139	3.3
6	V721 Examination of Ears and Hearing	938	2.7
7	V703 Oth Medical Exam, Admin Purposes	625	1.8
8	V549 Orthopedic Aftercare, Unsp	570	1.7
9	V681 Issue of Repeat Prescriptions	445	1.3
10	3671 Myopia	406	1.2
11	V720 Examination of Eyes and Vision	396	1.2
12	3674 Presbyopia	307	0.9
13	V679 Unspec Follow-up Examination	285	0.8
14	4659 Acute Up Respir Infec,Mult Site	268	0.8
15	8489 Sprains,Strains, Oth & Ill-defin	238	0.7
16	71789 Oth Internal Derangement of Knee	229	0.7
17	4019 Essential Hypertension, Unspecif	221	0.6
18	7242 Lumbago	203	0.6
19	V222 Pregnant State, Incidental	196	0.6
20	7295 Pain in Limb	188	0.5
21	07999 Unspec Viral Infections	182	0.5
22	462 Acute Pharyngitis	162	0.5
23	4779 Allergic Rhinitis Cause Unspecif	160	0.5
24	78900 Abdominal Pain, Unsp Site	138	0.4
25	5589 Noninf Gastroenter/Colitis,Oth U	137	0.4
26	5990 Urinary Tract Infectn, Site Unsp	136	0.4
27	49390 Asthma,Unsp,Stat Asthmat Not Men	132	0.4
28	3670 Hypermetropia	129	0.4
29	7291 Myalgia and Myositis, Unsp	126	0.4
30	7840 Headache	126	0.4
31	V670 Follow-up Examination, Surgery	125	0.4
32	7821 Rash & Oth Nonspec Skin Eruptn	119	0.3
33	71783 Old Disruptn,Ant Cruciate Ligame	116	0.3
34	3688 Visual Disturbances NEC	107	0.3
35	7245 Backache, Unsp	105	0.3
36	V700 Routine Gen Medical Examination	105	0.3
37	9953 Allergy, Unsp	104	0.3
38	61610 Vaginitis, Vulvovaginitis, Unsp	102	0.3
39	V705 Hlth Exam, Defined Subpopulatns	100	0.3
40	2765 Volume Depletion	99	0.3
41	72871 Plantar Fascial Fibromatosis	93	0.3
42	V723 Gynecological Examination	89	0.3
43	V622 Oth Occup Circumstances/Maladjus	81	0.2
44	2724 Oth and Unspecif Hyperlipidemia	80	0.2
45	7177 Chondromalacia Patella	79	0.2
		=====	=====
		466,027	79.1

SUMMARY OF ALL NON-PRIMARY DIAGNOSES
OF ALL USERS
PARENT MTF: HEIDELBERG MEDDAC

OBS	Diagnosis Groups	Frequency Count	Percent of Total Frequency
1	. Missing	438,827	.
2	V01-V82 Factors Influen Hlth Stat/Cntct(V01-V82)	22,546	65.6
3	320-389 Dis, Nervous Sys/Sense Organs (320-389)	3,180	9.2
4	710-739 Dis,Mus-Skel Sys/Connectiv Tis (710-739)	2,201	6.4
5	800-999 Injury and Poisoning (800-999)	1,336	3.9
6	460-519 Diseases of Respiratory System (460-519)	1,104	3.2
7	780-799 Symptoms/Signs/Ill-defin Conds (780-799)	835	2.4
8	580-629 Diseases of Genitourinary Sys (580-629)	568	1.7
9	290-319 Mental Disorders (290-319)	457	1.3
10	001-139 Infectious/Parasistic Diseases (001-139)	448	1.3
11	240-279 Endocr/Nutr/Metab Dis,Immun Dsr(240-279)	345	1.0
12	680-709 Dis of Skin/Subcutaneous Tissue(680-709)	315	0.9
13	390-459 Diseases of Circulatory System (390-459)	312	0.9
14	520-579 Diseases of Digestive System (520-579)	311	0.9
15	630-677 Cmplcs, Pregn/Chldbrth/Puerper (630-677)	187	0.5
16	140-239 Neoplasms (140-239)	182	0.5
17	280-289 Diseases,Blood,Bl-forming Orgs (280-289)	49	0.1
18	740-759 Congenital Anomalies (740-759)	15	0.0
19	760-779 Cert Cnds Orig in Perina Period(760-779)	2	0.0
		=====	=====
		473,220	100.0

**TOP 45 PROCEDURE CPT4 CODES
OF ALL USERS
PARENT MTF: HEIDELBERG MEDDAC**

OBS	CPT4 PROCEDURES	Frequency Count	Percent of Total Frequency
1	. Missing	526,952	.
2	97110 Therapeutic Exercises	10,709	10.3
3	97010 Hot Or Cold Packs Therapy	8,160	7.8
4	97035 Ultrasound Therapy	6,045	5.8
5	99071 Patient Education Materials	5,389	5.2
6	97750 Physical Performance Test	4,778	4.6
7	99078 Group Health Education	4,094	3.9
8	92015 Refraction	3,635	3.5
9	92225 Special Eye Exam, Initial	3,400	3.3
10	97530 Therapeutic Activities	3,301	3.2
11	90801 Psychiatric Interview	2,455	2.4
12	97014 Electric Stimulation Therapy	2,069	2.0
13	95851 Range of Motion Measurements	2,068	2.0
14	95831 Limb Muscle Testing, Manual	1,871	1.8
15	97012 Mechanical Traction Therapy	1,867	1.8
16	92551 Pure Tone Hearing Test, Air	1,729	1.7
17	97535 Self Care Mngment Training	1,713	1.6
18	90885 Psychiatric Evaluation	1,690	1.6
19	90659 Vaccine, Flu	1,408	1.4
20	93786 Ambulatory BP Recording	1,215	1.2
21	95861 Muscle Test, Two Limbs	1,100	1.1
22	90782 Injection (SC)/(IM)	1,064	1.0
23	92100 Serial Tonometry Exam(s)	992	1.0
24	90889 Preparation of Report	980	0.9
25	93000 Electrocardiogram, Complete	847	0.8
26	92081 Visual Field Examination(s)	823	0.8
27	90806 Psychotherapy	815	0.8
28	90847 Special Family Therapy	808	0.8
29	90899 Psychiatric Service/Therapy	806	0.8
30	88150 Cytopathology, Pap Smear	767	0.7
31	76825 Echo Exam of Fetal Heart	727	0.7
32	85025 Automated Hemogram	657	0.6
33	90862 Medication Management	611	0.6
34	59025 Fetal Non-Stress Test	552	0.5
35	92506 Speech & Hearing Evaluation	551	0.5
36	92499 Eye Service Or Procedure	533	0.5
37	90780 IV Infusion Therapy, 1 Hour	530	0.5
38	92340 Fitting of Spectacles	518	0.5
39	99195 Phlebotomy	499	0.5
40	86592 Blood Serology, Qualitative	498	0.5
41	81002 Urinalysis Nonauto w/o Scope	475	0.5
42	84478 Assay Triglycerides	475	0.5
43	36415 Drawing Blood	463	0.4
44	90853 Special Group Therapy	432	0.4
45	71020 Chest X-Ray	418	0.4
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		611,489	81.3

SUMMARY OF ALL PROCEDURES
OF ALL USERS
PARENT MTF: HEIDELBERG MEDDAC

OBS	PROCEDURE GROUPS	Frequency Count	Percent of Total Frequency
1	. Missing	526,952	.
2	902-991 Medicine	89,211	85.8
3	800-893 Pathology/Laboratory	7,423	7.1
4	100-194 Surg, Integumentary Sys	1,888	1.8
5	765-769 Radiology, Diagnost Ultrasound	1,079	1.0
6	200-299 Surg, Musculoskeletal Sys	1,061	1.0
7	700-764 Radiology, Diagnostic Imaging	791	0.8
8	560-62,564-89 Surg, Female Genital Sys	732	0.7
9	590-598 Surg, Maternity Care/ Delivery	565	0.5
10	330-377 Surg, Cardiovascular Sys	477	0.5
11	404-499 Surg, Digestive Sys	251	0.2
12	610-649 Surg, Nervous Sys	150	0.1
13	540-558 Surg, Male Genital Sys	134	0.1
14	650-688 Surg, Eye	83	0.1
15	A40-89,B,J,E,K. Supls,Drugs,Dur Med Eq	49	0.0
16	690-699 Surg, Auditory	47	0.0
17	563 Surg, Laparoscopy/Hysteroscopy	45	0.0
18	500-538 Surg, Urinary Sys	12	0.0
19	G,Q Temp Codes. Procs/Svcs/Supls	4	0.0
20	380-389 Surg, Hemic/Lymphatic Systems	2	0.0
21	300-329 Surg, Respiratory Sys	1	0.0
22	772-779 Radiology, Radiation Oncology	1	0.0
23	780-799 Radiology, Nuclear Medicine	1	0.0
24	V Codes. Vision/Hearing Svcs	1	0.0
		=====	=====
		630,960	100.0

TOP 45 PRIMARY DIAGNOSIS ICD9 CODES
OF ALL USERS
PARENT MTF: LANDSTAHL R MEDCEN

OBS	ICD9 DIAGNOSIS	Frequency Count	Percent of Total Frequency
1	V6540 Other Counseling, NOS	12,925	7.8
2	8489 Sprains, Strains, Oth & Ill-defin	5,370	3.2
3	V720 Examination of Eyes and Vision	3,951	2.4
4	7242 Lumbago	3,781	2.3
5	V705 Hlth Exam, Defined Subpopulatns	3,754	2.3
6	V670 Follow-up Examination, Surgery	3,515	2.1
7	4659 Acute Up Respir Infec, Mult Site	2,803	1.7
8	V679 Unspec Follow-up Examination	2,628	1.6
9	V6549 Oth Specified Counseling	2,315	1.4
10	V700 Routine Gen Medical Examination	2,315	1.4
11	30390 Alcohol Depend, Oth, Unsp, Unsp Use	2,305	1.4
12	V721 Examination of Ears and Hearing	2,288	1.4
13	V221 Supervision, Oth Normal Pregnancy	2,121	1.3
14	7245 Backache, Unsp	2,040	1.2
15	V723 Gynecological Examination	1,906	1.1
16	84500 Sprain, Strain Ankle, foot, Unsp	1,849	1.1
17	V537 Fit, Adjustmt, Orthopedic Devices	1,690	1.0
18	78900 Abdominal Pain, Unsp Site	1,640	1.0
19	7840 Headache	1,630	1.0
20	V7109 Obs, Oth Suspect Ment Cond, Not Fd	1,460	0.9
21	71946 Pain in Joint Involvg Lower Leg	1,296	0.8
22	3671 Myopia	1,290	0.8
23	07999 Unspec Viral Infections	1,278	0.8
24	462 Acute Pharyngitis	1,184	0.7
25	V6110 Counsel, Marital, Prtnr Probs, Unsp	1,161	0.7
26	V6112 Counsel, Perpetrator, Spous, Ptnr Ab	1,137	0.7
27	V6111 Counsel, Victim, sSousal, Ptnr Abus	1,134	0.7
28	49390 Asthma, Unsp, Stat Asthmat Not Men	1,096	0.7
29	7177 Chondromalacia Patella	1,054	0.6
30	4770 Allergic Rhinitis Due to Pollen	1,024	0.6
31	5589 Noninf Gastroenter/Colitis, Oth U	1,007	0.6
32	V548 Orthopedic Aftercare, Oth	1,003	0.6
33	7295 Pain in Limb	984	0.6
34	V6149 Oth Health Problems win The Family	972	0.6
35	07810 Viral Warts, NOS	918	0.6
36	4779 Allergic Rhinitis Cause Unspecif	910	0.5
37	6929 Contact Dermatitis Due Unsp Caus	908	0.5
38	34600 Classical Migraine wo Mention of I	905	0.5
39	V681 Issue of Repeat Prescriptions	895	0.5
40	4739 Chronic Sinusitis NOS	892	0.5
41	71947 Pain in Joint Involvg Ankle, Foot	864	0.5
42	V4589 Postsurgical Status, Other	846	0.5
43	78650 Chest Pain, Unspecified	790	0.5
44	7821 Rash & Oth Nonspec Skin Eruptn	773	0.5
45	71940 Pain in Joint, Site Unspecified	770	0.5
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		87,377	52.5

SUMMARY OF All PRIMARY DIAGNOSES
OF ALL USERS
PARENT MTF: LANDSTAHL R MEDCEN

OBS	Diagnosis Groups	Frequency Count	Percent of Total Frequency
1	V01-V82 Factors Influen Hlth Stat/Cntct (V01-V82)	62,037	37.3
2	710-739 Dis,Mus-Skel Sys/Connectiv Tis (710-739)	23,959	14.4
3	800-999 Injury and Poisoning (800-999)	17,903	10.8
4	460-519 Diseases of Respiratory System (460-519)	11,282	6.8
5	780-799 Symptoms/Signs/Ill-defin Conds (780-799)	10,627	6.4
6	320-389 Dis, Nervous Sys/Sense Organs (320-389)	9,202	5.5
7	290-319 Mental Disorders (290-319)	7,236	4.3
8	580-629 Diseases of Genitourinary Sys (580-629)	5,268	3.2
9	680-709 Dis of Skin/Subcutaneous Tissue(680-709)	4,227	2.5
10	520-579 Diseases of Digestive System (520-579)	3,929	2.4
11	001-139 Infectious/Parasistic Diseases (001-139)	3,354	2.0
12	240-279 Endocr/Nutr/Metab Dis,Immun Dsr(240-279)	2,277	1.4
13	140-239 Neoplasms (140-239)	1,719	1.0
14	390-459 Diseases of Circulatory System (390-459)	1,532	0.9
15	630-677 Cmplcs, Pregn/Chldbrth/Puerper (630-677)	1,244	0.7
16	280-289 Diseases,Blood,Bl-forming Orgs (280-289)	365	0.2
17	740-759 Congenital Anomalies (740-759)	246	0.1
18	. Missing	26	.
19	760-779 Cert Cnds Orig in Perina Period(760-779)	14	0.0
20	E80-E99 Externl Causes,Injury/Poisoning(E80-E99)	1	0.0
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		166,448	100.0

**TOP 45 NON-PRIMARY DIAGNOSIS ICD9 CODES
OF ALL USERS
PARENT MTF: LANDSTAHL R MEDCEN**

OBS	ICD9 DIAGNOSIS	Frequency Count	Percent of Total Frequency
1	. Missing	457,603	.
2	V571 Rehab, Oth Phys Therapy	12,430	29.8
3	V6540 Other Counseling, NOS	2,449	5.9
4	4770 Allergic Rhinitis Due to Pollen	604	1.4
5	V6545 Counseling, Oth Sex Transmit Dis	582	1.4
6	36720 Astigmatism, Unspecified	571	1.4
7	V653 Dietary Surveillance, Counselling	527	1.3
8	V6544 HIV Counseling	503	1.2
9	3671 Myopia	475	1.1
10	V6549 Oth Specified Counseling	471	1.1
11	V721 Examination of Ears and Hearing	429	1.0
12	V549 Orthopedic Aftercare, Unsp	397	1.0
13	7840 Headache	390	0.9
14	V681 Issue of Repeat Prescriptions	376	0.9
15	8489 Sprains, Strains, Oth & Ill-defin	374	0.9
16	V6110 Counsel, Marital, Prtnr Probs, Unsp	373	0.9
17	V670 Follow-up Examination, Surgery	372	0.9
18	V720 Examination of Eyes and Vision	329	0.8
19	V5849 Aftercare Follow Surg, Oth Specif	322	0.8
20	4659 Acute Up Respir Infec, Mult Site	309	0.7
21	7242 Lumbago	309	0.7
22	4778 Allergic Rhinitis Due Oth Allerg	290	0.7
23	72252 Degen of Lumbar/Lumbosacral Interv	287	0.7
24	V622 Oth Occup Circumstances/Maladjus	279	0.7
25	36721 Regular Astigmatism	265	0.6
26	49310 Intrins Asthma wo Ment of Status A	263	0.6
27	3679 Disors, Accomodatn & Refractn NOS	254	0.6
28	V6543 Counseling on Injury Prevention	234	0.6
29	2724 Oth and Unspecif Hyperlipidemia	232	0.6
30	53081 Esophageal Reflux	230	0.6
31	V679 Unspec Follow-up Examination	229	0.5
32	3019 Personality Disorders NOS	203	0.5
33	72210 Interverteb Disc Displac wo Myelop	182	0.4
34	3674 Presbyopia	172	0.4
35	4011 Essential Hypertension, Benign	169	0.4
36	4019 Essential Hypertension, Unspecif	168	0.4
37	4779 Allergic Rhinitis Cause Unspecif	167	0.4
38	8442 Sprain, Strain Cruciate Lig, Knee	166	0.4
39	462 Acute Pharyngitis	159	0.4
40	7224 Degen of Cervical Interverteb Disc	152	0.4
41	71783 Old Disruptn, Ant Cruciate Ligame	150	0.4
42	61610 Vaginitis, Vulvovaginitis, Unsp	147	0.4
43	49390 Asthma, Unsp, Stat Asthmat Not Men	146	0.3
44	6929 Contact Dermatitis Due Unsp Caus	139	0.3
45	78900 Abdominal Pain, Unsp Site	139	0.3
		=====	=====
		485,017	65.7

**SUMMARY OF ALL NON-PRIMARY DIAGNOSES
OF ALL USERS
PARENT MTF: LANDSTAHL R MEDCEN**

OBS	Diagnosis Groups	Frequency Count	Percent of Total Frequency
1	. Missing	457,603	.
2	V01-V82 Factors Influen Hlth Stat/Cntct(V01-V82)	22,638	54.2
3	710-739 Dis,Mus-Skel Sys/Connectiv Tis (710-739)	3,857	9.2
4	320-389 Dis, Nervous Sys/Sense Organs (320-389)	3,135	7.5
5	460-519 Diseases of Respiratory System (460-519)	2,604	6.2
6	800-999 Injury and Poisoning (800-999)	1,948	4.7
7	780-799 Symptoms/Signs/Ill-defin Conds (780-799)	1,805	4.3
8	290-319 Mental Disorders (290-319)	1,285	3.1
9	580-629 Diseases of Genitourinary Sys (580-629)	839	2.0
10	520-579 Diseases of Digestive System (520-579)	720	1.7
11	680-709 Dis of Skin/Subcutaneous Tissue(680-709)	672	1.6
12	390-459 Diseases of Circulatory System (390-459)	592	1.4
13	240-279 Endocr/Nutr/Metab Dis,Immun Dsr(240-279)	505	1.2
14	001-139 Infectious/Parasistic Diseases (001-139)	431	1.0
15	140-239 Neoplasms (140-239)	256	0.6
16	630-677 Cmplcs, Pregn/Chldbrth/Puerper (630-677)	232	0.6
17	740-759 Congenital Anomalies (740-759)	147	0.4
18	280-289 Diseases,Blood,Bl-forming Orgs (280-289)	67	0.2
19	760-779 Cert Cnds Orig in Perina Period(760-779)	4	0.0
20	E80-E99 Externl Causes,Injury/Poisoning(E80-E99)	4	0.0
		=====	=====
		499,344	100.0

TOP 45 PROCEDURE CPT4 CODES
OF ALL USERS
PARENT MTF: LANDSTAHL R MEDCEN

OBS	CPT4 PROCEDURES	Frequency Count	Percent of Total Frequency
1	. Missing	564,816	.
2	97110 Therapeutic Exercises	7,430	7.4
3	99078 Group Health Education	5,624	5.6
4	97750 Physical Performance Test	5,187	5.1
5	97010 Hot Or Cold Packs Therapy	4,657	4.6
6	97150 Group Therapeutic Procedures	2,873	2.8
7	99071 Patient Education Materials	2,779	2.8
8	97530 Therapeutic Activities	2,751	2.7
9	97035 Ultrasound Therapy	2,569	2.5
10	97535 Self Care Mngmt Training	2,488	2.5
11	81000 Urinalysis, Nonauto, w/Scope	2,313	2.3
12	92015 Refraction	2,162	2.1
13	90801 Psychiatric Interview	1,923	1.9
14	97504 Orthotics Fitting	1,613	1.6
15	97770 Cognitive Skills Development	1,459	1.4
16	97113 Aquatic Therapy/Exercises	1,442	1.4
17	90782 Injection (SC)/(IM)	1,380	1.4
18	92596 Ear Protector Evaluation	1,276	1.3
19	92553 Audiometry, Air & Bone	1,244	1.2
20	90862 Medication Management	1,227	1.2
21	90847 Special Family Therapy	1,202	1.2
22	36415 Drawing Blood	1,199	1.2
23	95851 Range of Motion Measurements	1,055	1.0
24	90887 Consultation With Family	1,043	1.0
25	92225 Special Eye Exam, Initial	1,031	1.0
26	90806 Psychotherapy	1,011	1.0
27	97799 Physical Medicine Procedure	964	1.0
28	90853 Special Group Therapy	928	0.9
29	88150 Cytopathology, Pap Smear	800	0.8
30	95852 Range of Motion Measurements	740	0.7
31	90799 Therapeutic/Diag Injection	727	0.7
32	93000 Electrocardiogram, Complete	706	0.7
33	95831 Limb Muscle Testing, Manual	692	0.7
34	97140 Manual Therapy	663	0.7
35	97012 Mechanical Traction Therapy	659	0.7
36	90846 Special Family Therapy	655	0.6
37	90780 IV Infusion Therapy, 1 Hour	627	0.6
38	92567 Tympanometry	602	0.6
39	94010 Breathing Capacity Test	598	0.6
40	92568 Acoustic Reflex Testing	591	0.6
41	97116 Gait Training Therapy	569	0.6
42	97112 Neuromuscular Reeducation	568	0.6
43	95115 Immunotherapy, One Injection	567	0.6
44	96100 Psychological Testing	555	0.5
45	92556 Speech Audiometry, Complete	535	0.5
		=====	=====
		636,500	71.0

**SUMMARY OF ALL PROCEDURES
OF ALL USERS
PARENT MTF: LANDSTAHL R MEDCEN**

OBS	PROCEDURE GROUPS	Frequency Count	Percent of Total Frequency
1	. Missing	564,816	.
2	902-991 Medicine	85,014	84.2
3	800-893 Pathology/Laboratory	5,024	5.0
4	100-194 Surg, Integumentary Sys	2,524	2.5
5	200-299 Surg, Musculoskeletal Sys	2,024	2.0
6	330-377 Surg, Cardiovascular Sys	1,423	1.4
7	560-62,564-89 Surg, Female Genital Sys	909	0.9
8	404-499 Surg, Digestive Sys	832	0.8
9	765-769 Radiology, Diagnost Ultrasound	686	0.7
10	610-649 Surg, Nervous Sys	589	0.6
11	540-558 Surg, Male Genital Sys	551	0.5
12	300-329 Surg, Respiratory Sys	359	0.4
13	590-598 Surg, Maternity Care/ Delivery	332	0.3
14	500-538 Surg, Urinary Sys	238	0.2
15	690-699 Surg, Auditory	123	0.1
16	650-688 Surg, Eye	96	0.1
17	700-764 Radiology, Diagnostic Imaging	85	0.1
18	563 Surg, Laparoscopy/Hysteroscopy	58	0.1
19	D Codes. Dental Procedures	35	0.0
20	A40-89,B,J,E,K. Supls,Drugs,Dur Med Eq	17	0.0
21	M,P,R Codes. Med/Path/Lab/Dx Rad Svcs	17	0.0
22	G,Q Temp Codes. Procs/Svcs/Supls	16	0.0
23	380-389 Surg, Hemic/Lymphatic Systems	8	0.0
24	L Codes. Orthot/Prosthetic Procs	7	0.0
25	600-606 Surg, Endocrine Sys	5	0.0
26	780-799 Radiology, Nuclear Medicine	2	0.0
27	001-019 Anesthesiology	1	0.0
28	772-779 Radiology, Radiation Oncology	1	0.0
		=====	=====
		665,792	100.0

**TOP 45 PRIMARY DIAGNOSIS ICD9 CODES
OF ALL USERS
PARENT MTF: WUERZBURG MEDVAC**

OBS	ICD9 DIAGNOSIS	Frequency Count	Percent of Total Frequency
1	V700 Routine Gen Medical Examination	6,354	5.6
2	V6759 Oth Follow-up Examination	4,171	3.7
3	7245 Backache, Unsp	4,015	3.5
4	3679 Disors,Accomodatn & Refractn NOS	2,611	2.3
5	V6544 HIV Counseling	2,591	2.3
6	V6549 Oth Specified Counseling	2,329	2.0
7	7242 Lumbago	2,290	2.0
8	71946 Pain in Joint Involvg Lower Leg	2,232	2.0
9	4659 Acute Up Respir Infec,Mult Site	2,162	1.9
10	84500 Sprain,Strain Ankle,foot, Unsp	2,012	1.8
11	V679 Unspec Follow-up Examination	1,902	1.7
12	5589 Noninf Gastroenter/Colitis,Oth U	1,719	1.5
13	V705 Hlth Exam, Defined Subpopulatns	1,717	1.5
14	V571 Rehab, Oth Phys Therapy	1,541	1.4
15	71940 Pain in Joint, Site Unspecified	1,538	1.4
16	3671 Myopia	1,428	1.3
17	07999 Unspec Viral Infections	1,427	1.3
18	7295 Pain in Limb	1,302	1.1
19	8489 Sprains,Strains, Oth & Ill-defin	1,277	1.1
20	V703 Oth Medical Exam, Admin Purposes	1,259	1.1
21	V221 Supervisn, Oth Normal Pregnancy	1,258	1.1
22	V689 Encounters,Admin Purposes, Unsp	1,243	1.1
23	V670 Follow-up Examination, Surgery	1,115	1.0
24	8442 Sprain,Strain Cruciate Lig, Knee	1,114	1.0
25	V681 Issue of Repeat Prescriptions	1,102	1.0
26	V548 Orthopedic Aftercare, Oth	1,098	1.0
27	71887 Oth Jnt Derangemt,NEC,Ankle,Foot	1,041	0.9
28	78900 Abdominal Pain, Unsp Site	898	0.8
29	V653 Dietary Surveillance,Counselling	884	0.8
30	V723 Gynecological Examination	875	0.8
31	V680 Issue of Medical Certificates	846	0.7
32	462 Acute Pharyngitis	833	0.7
33	27800 Obesity, Unspecified	806	0.7
34	72690 Unsp Enthesopathy	802	0.7
35	V6889 Enctrs, Oth Spec Admin Purpose	779	0.7
36	8362 Oth Tear,Cartilage/Meniscus,Knee	761	0.7
37	71941 Pain in Joint, Shoulder Region	735	0.6
38	3051 Tobacco Use Disorder	722	0.6
39	8449 Sprain,Strain, Knee and Leg Unsp	701	0.6
40	7231 Cervicalgia	670	0.6
41	V220 Supervisn, Normal 1st Pregnancy	669	0.6
42	6929 Contact Dermatitis Due Unsp Caus	667	0.6
43	71881 Oth Joint Derangemt,NEC Involv Sho	649	0.6
44	7840 Headache	647	0.6
45	V721 Examination of Ears and Hearing	646	0.6
		=====	=====
		67,438	59.2

**SUMMARY OF All PRIMARY DIAGNOSES
OF ALL USERS
PARENT MTF: WUERZBURG MEDVAC**

OBS	Diagnosis Groups	Frequency Count	Percent of Total Frequency
1	V01-V82 Factors Influen Hlth Stat/Cntct(V01-V82)	42,135	37.0
2	710-739 Dis,Mus-Skel Sys/Connectiv Tis (710-739)	21,491	18.9
3	800-999 Injury and Poisoning (800-999)	13,666	12.0
4	320-389 Dis, Nervous Sys/Sense Organs (320-389)	8,006	7.0
5	460-519 Diseases of Respiratory System (460-519)	6,590	5.8
6	780-799 Symptoms/Signs/Ill-defin Conds (780-799)	4,450	3.9
7	290-319 Mental Disorders (290-319)	3,094	2.7
8	520-579 Diseases of Digestive System (520-579)	2,987	2.6
9	001-139 Infectious/Parasistic Diseases (001-139)	2,825	2.5
10	680-709 Dis of Skin/Subcutaneous Tissue(680-709)	2,733	2.4
11	580-629 Diseases of Genitourinary Sys (580-629)	2,677	2.4
12	240-279 Endocr/Nutr/Metab Dis,Immun Dsr(240-279)	1,415	1.2
13	390-459 Diseases of Circulatory System (390-459)	816	0.7
14	140-239 Neoplasms (140-239)	503	0.4
15	740-759 Congenital Anomalies (740-759)	206	0.2
16	630-677 Cmplcs, Pregn/Chldbrth/Puerper (630-677)	188	0.2
17	280-289 Diseases,Blood,Bl-forming Orgs (280-289)	97	0.1
18	. Missing	12	.
19	760-779 Cert Cnds Orig in Perina Period(760-779)	6	0.0
20	E80-E99 Externl Causes,Injury/Poisoning(E80-E99)	1	0.0
		=====	=====
		113,898	100.0

**TOP 45 NON-PRIMARY DIAGNOSIS ICD9 CODES
OF ALL USERS
PARENT MTF: WUERZBURG MEDVAC**

OBS	ICD9 DIAGNOSIS	Frequency Count	Percent of Total Frequency
1	. Missing	320,874	.
2	V571 Rehab, Oth Phys Therapy	8,166	39.2
3	V6545 Counseling,Oth Sex Transmit Dis	1,280	6.1
4	V549 Orthopedic Aftercare, Unsp	825	4.0
5	V5849 Aftercare Follow Surg,Oth Specif	706	3.4
6	36720 Astigmatism, Unspecified	689	3.3
7	V4589 Postsurgical Status, Other	437	2.1
8	V680 Issue of Medical Certificates	242	1.2
9	V670 Follow-up Examination, Surgery	225	1.1
10	V720 Examination of Eyes and Vision	217	1.0
11	V721 Examination of Ears and Hearing	200	1.0
12	71946 Pain in Joint Involvg Lower Leg	187	0.9
13	V6549 Oth Specified Counseling	186	0.9
14	V681 Issue of Repeat Prescriptions	177	0.9
15	3671 Myopia	166	0.8
16	V6544 HIV Counseling	147	0.7
17	7245 Backache, Unsp	144	0.7
18	V700 Routine Gen Medical Examination	123	0.6
19	V723 Gynecological Examination	119	0.6
20	4659 Acute Up Respir Infec,Mult Site	116	0.6
21	71940 Pain in Joint, Site Unspecified	114	0.5
22	3670 Hypermetropia	109	0.5
23	8362 Oth Tear,Cartilage/Meniscus,Knee	107	0.5
24	7242 Lumbago	106	0.5
25	38830 Tinnitus, Unsp	97	0.5
26	4019 Essential Hypertension, Unspecif	97	0.5
27	V6110 Counsel,Marital,Prtnr Probs,Unsp	91	0.4
28	V6759 Oth Follow-up Examination	83	0.4
29	3674 Presbyopia	82	0.4
30	462 Acute Pharyngitis	80	0.4
31	71690 Unsp Arthropathy, Site Unsp	77	0.4
32	3019 Personality Disorders NOS	71	0.3
33	30500 Alcohol Abuse,Unsp Drinkg Behav	67	0.3
34	7840 Headache	66	0.3
35	7177 Chondromalacia Patella	63	0.3
36	5589 Noninf Gastroenter/Colitis,Oth U	62	0.3
37	49390 Asthma,Unsp,Stat Asthmat Not Men	61	0.3
38	4779 Allergic Rhinitis Cause Unspecif	58	0.3
39	84500 Sprain,Strain Ankle,foot, Unsp	58	0.3
40	78609 Oth Dyspnea & Respiratory Abnormal	57	0.3
41	V762 Spec Screen For Cancer of Cervix	55	0.3
42	71941 Pain in Joint, Shoulder Region	54	0.3
43	7231 Cervicalgia	50	0.2
44	72690 Unsp Enthesopathy	50	0.2
45	53081 Esophageal Reflux	49	0.2
		=====	=====
		337,090	77.9

SUMMARY OF ALL NON-PRIMARY DIAGNOSES
OF ALL USERS
PARENT MTF: WUERZBURG MEDVAC

OBS	Diagnosis Groups	Frequency Count	Percent of Total Frequency
1	. Missing	320,874	.
2	V01-V82 Factors Influen Hlth Stat/Cntct(V01-V82)	13,852	66.5
3	320-389 Dis, Nervous Sys/Sense Organs (320-389)	1,820	8.7
4	710-739 Dis,Mus-Skel Sys/Connectiv Tis (710-739)	1,447	7.0
5	800-999 Injury and Poisoning (800-999)	718	3.4
6	460-519 Diseases of Respiratory System (460-519)	587	2.8
7	290-319 Mental Disorders (290-319)	546	2.6
8	780-799 Symptoms/Signs/Ill-defin Conds (780-799)	533	2.6
9	580-629 Diseases of Genitourinary Sys (580-629)	290	1.4
10	520-579 Diseases of Digestive System (520-579)	241	1.2
11	680-709 Dis of Skin/Subcutaneous Tissue(680-709)	196	0.9
12	390-459 Diseases of Circulatory System (390-459)	173	0.8
13	240-279 Endocr/Nutr/Metab Dis,Immun Dsr(240-279)	157	0.8
14	001-139 Infectious/Parasistic Diseases (001-139)	141	0.7
15	140-239 Neoplasms (140-239)	40	0.2
16	630-677 Cmplcs, Pregn/Chldbrth/Puerper (630-677)	33	0.2
17	740-759 Congenital Anomalies (740-759)	28	0.1
18	280-289 Diseases,Blood,Bl-forming Orgs (280-289)	17	0.1
19	760-779 Cert Cnds Orig in Perina Period(760-779)	1	0.0
		=====	=====
		341,694	100.0

TOP 45 PROCEDURE CPT4 CODES
OF ALL USERS
PARENT MTF: WUERZBURG MEDVAC

OBS	CPT4 PROCEDURES	Frequency Count	Percent of Total Frequency
1	. Missing	386,692	.
2	97110 Therapeutic Exercises	11,241	16.3
3	97010 Hot Or Cold Packs Therapy	6,208	9.0
4	97750 Physical Performance Test	3,948	5.7
5	93784 Ambulatory BP Monitoring	3,840	5.6
6	97035 Ultrasound Therapy	3,103	4.5
7	99071 Patient Education Materials	2,417	3.5
8	99078 Group Health Education	2,137	3.1
9	95851 Range of Motion Measurements	1,663	2.4
10	92015 Refraction	1,554	2.3
11	92390 Supply of Spectacles	1,377	2.0
12	97265 Joint Mobilization	1,239	1.8
13	97250 Myofascial Release	1,072	1.6
14	92002 Eye Exam, New Patient	870	1.3
15	90801 Psychiatric Interview	839	1.2
16	97012 Mechanical Traction Therapy	797	1.2
17	36415 Drawing Blood	792	1.1
18	97014 Electric Stimulation Therapy	773	1.1
19	97535 Self Care Mngment Training	762	1.1
20	95831 Limb Muscle Testing, Manual	748	1.1
21	97032 Electrical Stimulation	737	1.1
22	90820 Psychiatric Interview	715	1.0
23	90862 Medication Management	652	0.9
24	93010 Electrocardiogram Report	612	0.9
25	64550 Apply Neurostimulator	588	0.9
26	90782 Injection (SC)/(IM)	580	0.8
27	15852 Dressing Change,Not For Burn	564	0.8
28	95852 Range of Motion Measurements	558	0.8
29	97039 Physical Therapy Treatment	544	0.8
30	90841 Psychotherapy	529	0.8
31	57410 Pelvic Examination	527	0.8
32	92504 Ear Microscopy Examination	514	0.7
33	97139 Physical Medicine Procedure	499	0.7
34	88150 Cytopathology, Pap Smear	463	0.7
35	97150 Group Therapeutic Procedures	430	0.6
36	81005 Urinalysis	405	0.6
37	95832 Hand Muscle Testing, Manual	391	0.6
38	90844 Psychotherapy, 45-50 Min.	383	0.6
39	92225 Special Eye Exam, Initial	380	0.6
40	97116 Gait Training Therapy	360	0.5
41	97799 Physical Medicine Procedure	311	0.5
42	90780 IV Infusion Therapy, 1 Hour	309	0.4
43	17110 Destruc,Cutan Vasc Prolif Lesion	276	0.4
44	90724 Influenza Immunization	267	0.4
45	V5008 Screening, Hearing	261	0.4
		===== 443,927	===== 83.1

SUMMARY OF ALL PROCEDURES
OF ALL USERS
PARENT MTF: WUERZBURG MEDVAC

OBS	PROCEDURE GROUPS	Frequency Count	Percent of Total Frequency
1	. Missing	386,692	.
2	902-991 Medicine	59,744	86.7
3	100-194 Surg, Integumentary Sys	1,857	2.7
4	200-299 Surg, Musculoskeletal Sys	1,600	2.3
5	800-893 Pathology/Laboratory	1,553	2.3
6	560-62,564-89 Surg, Female Genital Sys	815	1.2
7	330-377 Surg, Cardiovascular Sys	807	1.2
8	610-649 Surg, Nervous Sys	605	0.9
9	700-764 Radiology, Diagnostic Imaging	386	0.6
10	540-558 Surg, Male Genital Sys	295	0.4
11	404-499 Surg, Digestive Sys	275	0.4
12	V Codes. Vision/Hearing Svcs	261	0.4
13	765-769 Radiology, Diagnost Ultrasound	184	0.3
14	300-329 Surg, Respiratory Sys	117	0.2
15	500-538 Surg, Urinary Sys	101	0.1
16	D Codes. Dental Procedures	88	0.1
17	690-699 Surg, Auditory	80	0.1
18	563 Surg, Laparoscopy/Hysteroscopy	45	0.1
19	590-598 Surg, Maternity Care/ Delivery	39	0.1
20	650-688 Surg, Eye	30	0.0
21	001-019 Anesthesiology	7	0.0
22	G,Q Temp Codes. Procs/Svcs/Supls	5	0.0
23	380-389 Surg, Hemic/Lymphatic Systems	4	0.0
24	A40-89,B,J,E,K. Supls,Drugs,Dur Med Eq	1	0.0
25	L Codes. Orthot/Prosthetic Procs	1	0.0
		=====	=====
		455,592	100.0

**TOP 45 PRIMARY DIAGNOSIS ICD9 CODES
OF ALL USERS
PARENT MTF: CAMP ZAMA MEDDAC**

OBS	ICD9 DIAGNOSIS	Frequency Count	Percent of Total Frequency
1	8489 Sprains, Strains, Oth & Ill-defin	523	7.0
2	V720 Examination of Eyes and Vision	460	6.2
3	3671 Myopia	435	5.9
4	V700 Routine Gen Medical Examination	373	5.0
5	7242 Lumbago	324	4.4
6	V6759 Oth Follow-up Examination	297	4.0
7	07999 Unspec Viral Infections	194	2.6
8	4659 Acute Up Respir Infec, Mult Site	167	2.2
9	V705 Hlth Exam, Defined Subpopulatns	156	2.1
10	7177 Chondromalacia Patella	139	1.9
11	V681 Issue of Repeat Prescriptions	120	1.6
12	72706 Tenosynovitis of Foot and Ankle	117	1.6
13	72690 Unsp Enthesopathy	111	1.5
14	V723 Gynecological Examination	110	1.5
15	6939 Dermatitis Fr Ingest Unsp Substa	107	1.4
16	V6110 Counsel, Marital, Prtnr Probs, Unsp	97	1.3
17	7260 Adhesive Capsulitis of Shoulder	93	1.3
18	4618 Acute Sinusitis NEC	81	1.1
19	3670 Hypermetropia	74	1.0
20	462 Acute Pharyngitis	72	1.0
21	72612 Bicipital Tenosynovitis	71	1.0
22	8442 Sprain, Strain Cruciate Lig, Knee	66	0.9
23	5990 Urinary Tract Infectn, Site Unsp	63	0.8
24	7231 Cervicalgia	59	0.8
25	71535 Osteoarthros, Loc, Pelvic Rg, Thigh	57	0.8
26	3004 Neurotic Depression	55	0.7
27	36720 Astigmatism, Unspecified	55	0.7
28	4660 Acute Bronchitis	54	0.7
29	V221 Supervisn, Oth Normal Pregnancy	53	0.7
30	V6549 Oth Specified Counseling	52	0.7
31	30503 Alcohol Abuse, in Remission	49	0.7
32	72705 Oth Tenosynovitis of Hand, Wrist	47	0.6
33	3090 Adjustment React, Brief Depressive	46	0.6
34	78701 Nausea, Vomiting	45	0.6
35	30393 Alcohol Depend, Oth/Unsp, in Remis	44	0.6
36	71531 Osteoarthrosis, Localized, Shoulder	44	0.6
37	30500 Alcohol Abuse, Unsp Drinkg Behav	43	0.6
38	34610 Common Migraine wo Mention of Intr	42	0.6
39	5589 Noninf Gastroenter/Colitis, Oth U	40	0.5
40	38200 Ac Suppurat Otitis Media wo Sponta	39	0.5
41	V6112 Counsel, Perpetrator, Spous, Ptnr Ab	38	0.5
42	V6540 Other Counseling, NOS	38	0.5
43	V703 Oth Medical Exam, Admin Purposes	38	0.5
44	V220 Supervisn, Normal 1st Pregnancy	36	0.5
45	6829 Cellulitis, Abscess NOS	34	0.5
		=====	=====
		5,258	70.8

SUMMARY OF All PRIMARY DIAGNOSES
OF ALL USERS
PARENT MTF: CAMP ZAMA MEDDAC

OBS	Diagnosis Groups	Frequency Count	Percent of Total Frequency
1	V01-V82 Factors Influen Hlth Stat/Cntct (V01-V82)	2,154	29.0
2	710-739 Dis,Mus-Skel Sys/Connectiv Tis (710-739)	1,320	17.8
3	800-999 Injury and Poisoning (800-999)	905	12.2
4	320-389 Dis, Nervous Sys/Sense Organs (320-389)	885	11.9
5	460-519 Diseases of Respiratory System (460-519)	493	6.6
6	290-319 Mental Disorders (290-319)	418	5.6
7	001-139 Infectious/Parasistic Diseases (001-139)	320	4.3
8	780-799 Symptoms/Signs/Ill-defin Conds (780-799)	242	3.3
9	680-709 Dis of Skin/Subcutaneous Tissue(680-709)	218	2.9
10	580-629 Diseases of Genitourinary Sys (580-629)	191	2.6
11	520-579 Diseases of Digestive System (520-579)	110	1.5
12	240-279 Endocr/Nutr/Metab Dis,Immun Dsr(240-279)	60	0.8
13	390-459 Diseases of Circulatory System (390-459)	48	0.6
14	630-677 Cmplcs, Pregn/Chldbrth/Puerper (630-677)	22	0.3
15	.	18	.
16	140-239 Neoplasms (140-239)	18	0.2
17	280-289 Diseases,Blood,Bl-forming Orgs (280-289)	14	0.2
18	740-759 Congenital Anomalies (740-759)	6	0.1
		=====	=====
		7,442	100.0

TOP 45 NON-PRIMARY DIAGNOSIS ICD9 CODES
OF ALL USERS
PARENT MTF: CAMP ZAMA MEDDAC

OBS	ICD9 DIAGNOSIS	Frequency Count	Percent of Total Frequency
1	. Missing	21,620	.
2	36720 Astigmatism, Unspecified	198	28.0
3	3674 Presbyopia	57	8.1
4	8489 Sprains, Strains, Oth & Ill-defin	30	4.2
5	V720 Examination of Eyes and Vision	23	3.3
6	V681 Issue of Repeat Prescriptions	19	2.7
7	3671 Myopia	18	2.5
8	6939 Dermatitis Fr Ingest Unsp Substa	17	2.4
9	7242 Lumbago	12	1.7
10	72690 Unsp Enthesopathy	12	1.7
11	2720 Pure Hypercholesterolemia	11	1.6
12	V6549 Oth Specified Counseling	11	1.6
13	4770 Allergic Rhinitis Due to Pollen	10	1.4
14	36800 Amblyopia, Unsp	9	1.3
15	5990 Urinary Tract Infectn, Site Unsp	8	1.1
16	07999 Unspec Viral Infections	7	1.0
17	3670 Hypermetropia	7	1.0
18	V6112 Counsel, Perpetrator, Spous, Ptnr Ab	7	1.0
19	3004 Neurotic Depression	6	0.8
20	4019 Essential Hypertension, Unspecif	6	0.8
21	4659 Acute Up Respir Infec, Mult Site	6	0.8
22	V6759 Oth Follow-up Examination	6	0.8
23	36753 Spasm of Accommodation	5	0.7
24	4618 Acute Sinusitis NEC	5	0.7
25	4660 Acute Bronchitis	5	0.7
26	5641 Irritable Colon	5	0.7
27	V6111 Counsel, Victim, Spousal, Ptnr Abus	5	0.7
28	36260 Peripheral Retinal Degeneration, U	4	0.6
29	36500 Preglaucoma, Unspecified	4	0.6
30	37515 Tear Film Insufficiency, Unsp	4	0.6
31	462 Acute Pharyngitis	4	0.6
32	61610 Vaginitis, Vulvovaginitis, Unsp	4	0.6
33	7061 Dis, Sebaceous Glands, Other Acne	4	0.6
34	7241 Pain in Thoracic Spine	4	0.6
35	8404 Sprain, Strain, Shldr, Up Arm, Rotato	4	0.6
36	V220 Supervisn, Normal 1st Pregnancy	4	0.6
37	V6110 Counsel, Marital, Prtnr Probs, Unsp	4	0.6
38	V622 Oth Occup Circumstances/Maladjus	4	0.6
39	2859 Anemias NOS	3	0.4
40	38010 Infective Otitis Externa, Unsp	3	0.4
41	53081 Esophageal Reflux	3	0.4
42	72706 Tenosynovitis of Foot and Ankle	3	0.4
43	V221 Supervisn, Oth Normal Pregnancy	3	0.4
44	V2501 Prescription, Oral Contraceptives	3	0.4
45	V6289 Oth Psychol/Physical Stress, NEC	3	0.4
		=====	=====
		22,190	80.7

SUMMARY OF ALL NON-PRIMARY DIAGNOSES
OF ALL USERS
PARENT MTF: CAMP ZAMA MEDDAC

OBS	Diagnosis Groups	Frequency Count	Percent of Total Frequency
1	. Missing	21,620	.
2	320-389 Dis, Nervous Sys/Sense Organs (320-389)	330	46.7
3	V01-V82 Factors Influen Hlth Stat/Cntct (V01-V82)	115	16.3
4	710-739 Dis, Mus-Skel Sys/Connectiv Tis (710-739)	53	7.5
5	800-999 Injury and Poisoning (800-999)	44	6.2
6	460-519 Diseases of Respiratory System (460-519)	33	4.7
7	680-709 Dis of Skin/Subcutaneous Tissue (680-709)	24	3.4
8	580-629 Diseases of Genitourinary Sys (580-629)	20	2.8
9	240-279 Endocr/Nutr/Metab Dis, Immun Dsr (240-279)	18	2.5
10	001-139 Infectious/Parasitic Diseases (001-139)	16	2.3
11	780-799 Symptoms/Signs/Ill-defin Conds (780-799)	12	1.7
12	520-579 Diseases of Digestive System (520-579)	11	1.6
13	290-319 Mental Disorders (290-319)	9	1.3
14	390-459 Diseases of Circulatory System (390-459)	9	1.3
15	140-239 Neoplasms (140-239)	4	0.6
16	280-289 Diseases, Blood, Bl-forming Orgs (280-289)	4	0.6
17	630-677 Cmplcs, Pregn/Chldbrth/Puerper (630-677)	2	0.3
18	760-779 Cert Cnds Orig in Perina Period (760-779)	2	0.3
		=====	=====
		22,326	100.0

**TOP 45 PROCEDURE CPT4 CODES
OF ALL USERS
PARENT MTF: CAMP ZAMA MEDDAC**

OBS	CPT4 PROCEDURES	Frequency Count	Percent of Total Frequency
1	. Missing	24,792	.
2	97110 Therapeutic Exercises	831	16.7
3	92015 Refraction	518	10.4
4	97010 Hot Or Cold Packs Therapy	507	10.2
5	92499 Eye Service Or Procedure	345	6.9
6	97250 Myofascial Release	336	6.8
7	90808 Psychotherapy	321	6.5
8	95851 Range of Motion Measurements	272	5.5
9	97035 Ultrasound Therapy	237	4.8
10	92310 Contact Lens Fitting	191	3.8
11	97265 Joint Mobilization	150	3.0
12	97032 Electrical Stimulation	101	2.0
13	97014 Electric Stimulation Therapy	100	2.0
14	92340 Fitting of Spectacles	96	1.9
15	90806 Psychotherapy	87	1.7
16	90847 Special Family Therapy	53	1.1
17	92225 Special Eye Exam, Initial	42	0.8
18	57410 Pelvic Examination	41	0.8
19	95852 Range of Motion Measurements	40	0.8
20	90801 Psychiatric Interview	35	0.7
21	92083 Visual Field Examination(s)	33	0.7
22	92370 Repair & Adjust Spectacles	32	0.6
23	90804 Psychotherapy	31	0.6
24	92396 Supply of Contact Lenses	31	0.6
25	97504 Orthotics Fitting	30	0.6
26	90782 Injection (SC)/(IM)	27	0.5
27	92325 Modification of Contact Lens	27	0.5
28	92326 Replacement of Contact Lens	22	0.4
29	88150 Cytopathology, Pap Smear	21	0.4
30	92552 Pure Tone Audiometry, Air	21	0.4
31	97018 Paraffin Bath Therapy	20	0.4
32	92390 Supply of Spectacles	19	0.4
33	87070 Culture Specimen, Bacteria	16	0.3
34	97122 Manual Traction Therapy	16	0.3
35	95834 Body Muscle Testing, Manual	14	0.3
36	92342 Fitting of Spectacles	13	0.3
37	17340 Cryotherapy of Skin for Acne	11	0.2
38	11200 Removal of 1 To 15 Skin Tags	10	0.2
39	81000 Urinalysis, Nonauto, w/Scope	10	0.2
40	92250 Eye Exam With Photos	10	0.2
41	95832 Hand Muscle Testing, Manual	10	0.2
42	15852 Dressing Change, Not For Burn	9	0.2
43	36000 Place Needle In Vein	9	0.2
44	71020 Chest X-Ray	9	0.2
45	90784 Injection (IV)	9	0.2
		=====	=====
		29,555	95.7

SUMMARY OF ALL PROCEDURES
OF ALL USERS
PARENT MTF: CAMP ZAMA MEDDAC

OBS	PROCEDURE GROUPS	Frequency Count	Percent of Total Frequency
1	. Missing	24,792	.
2	902-991 Medicine	4,717	94.8
3	800-893 Pathology/Laboratory	75	1.5
4	100-194 Surg, Integumentary Sys	65	1.3
5	560-62,564-89 Surg, Female Genital Sys	44	0.9
6	330-377 Surg, Cardiovascular Sys	15	0.3
7	650-688 Surg, Eye	11	0.2
8	700-764 Radiology, Diagnostic Imaging	10	0.2
9	200-299 Surg, Musculoskeletal Sys	9	0.2
10	590-598 Surg, Maternity Care/ Delivery	7	0.1
11	404-499 Surg, Digestive Sys	5	0.1
12	540-558 Surg, Male Genital Sys	5	0.1
13	765-769 Radiology, Diagnost Ultrasound	4	0.1
14	690-699 Surg, Auditory	3	0.1
15	G,Q Temp Codes. Procs/Svcs/Supls	3	0.1
16	001-019 Anesthesiology	1	0.0
17	610-649 Surg, Nervous Sys	1	0.0
18	A40-89,B,J,E,K. Supls,Drugs,Dur Med Eq	1	0.0
		=====	=====
		29,768	100.0

**TOP 45 PRIMARY DIAGNOSIS ICD9 CODES
OF ALL USERS
PARENT MTF: 121 GEN HOSPITAL SEOUL**

OBS	ICD9 DIAGNOSIS	Frequency Count	Percent of Total Frequency
1	7964 Oth Abnorm Clinical Findings	4,735	5.1
2	V705 Hlth Exam, Defined Subpopulatns	2,938	3.2
3	V700 Routine Gen Medical Examination	2,656	2.9
4	72989 Oth Musc/Skel Symp Ref to Limbs	2,520	2.7
5	V6759 Oth Follow-up Examination	2,091	2.2
6	7245 Backache, Unsp	2,053	2.2
7	4659 Acute Up Respir Infec,Mult Site	2,027	2.2
8	V720 Examination of Eyes and Vision	1,890	2.0
9	7242 Lumbago	1,774	1.9
10	V6889 Enctrs, Oth Spec Admin Purpose	1,721	1.8
11	71946 Pain in Joint Involvg Lower Leg	1,437	1.5
12	78900 Abdominal Pain, Unsp Site	1,385	1.5
13	84500 Sprain,Strain Ankle,foot, Unsp	1,348	1.4
14	7821 Rash & Oth Nonspec Skin Eruptn	1,294	1.4
15	V221 Supervisn, Oth Normal Pregnancy	1,232	1.3
16	V571 Rehab, Oth Phys Therapy	1,208	1.3
17	V721 Examination of Ears and Hearing	1,188	1.3
18	7295 Pain in Limb	1,152	1.2
19	8489 Sprains,Strains, Oth & Ill-defin	1,098	1.2
20	3671 Myopia	985	1.1
21	7099 Unsp Disord of Skin,Subcut Tissu	808	0.9
22	7840 Headache	804	0.9
23	V691 Inapprop Diet, Eating Habits	799	0.9
24	V723 Gynecological Examination	793	0.9
25	V6540 Other Counseling, NOS	755	0.8
26	30390 Alcohol Depend,Oth,Unsp,Unsp Use	732	0.8
27	V708 General Medical Exam, Oth Specif	729	0.8
28	V222 Pregnant State, Incidental	721	0.8
29	8940 Open Wound,Low Limb,Mult,Unsp,WO	699	0.8
30	07999 Unspec Viral Infections	690	0.7
31	V681 Issue of Repeat Prescriptions	681	0.7
32	7177 Chondromalacia Patella	676	0.7
33	5990 Urinary Tract Infectn, Site Unsp	672	0.7
34	7231 Cervicalgia	653	0.7
35	78650 Chest Pain, Unspecified	645	0.7
36	V670 Follow-up Examination, Surgery	600	0.6
37	81600 Clos Fract,Phalanx/Phalanges of Ha	595	0.6
38	9597 Injury,Lower Limb, Oth & Unsp	595	0.6
39	V6110 Counsel,Marital,Prtnr Probs,Unsp	591	0.6
40	V6549 Oth Specified Counseling	591	0.6
41	V622 Oth Occup Circumstances/Maladjus	584	0.6
42	5198 Oth Diseases of Respir Sys NEC	548	0.6
43	8441 Sprain,Strain,Medial Collat Lig,Kn	513	0.6
44	71590 Osteoarthritis, Unsp Involv Unsp S	486	0.5
45	72871 Plantar Fascial Fibromatosis	477	0.5
		=====	=====
		53,169	57.1

SUMMARY OF ALL PRIMARY DIAGNOSES
OF ALL USERS
PARENT MTF: 121 GEN HOSPITAL SEOUL

OBS	Diagnosis Groups	Frequency Count	Percent of Total Frequency
1	V01-V82 Factors Influen Hlth Stat/Cntct (V01-V82)	26,119	28.1
2	710-739 Dis,Mus-Skel Sys/Connectiv Tis (710-739)	18,821	20.2
3	800-999 Injury and Poisoning (800-999)	11,680	12.5
4	780-799 Symptoms/Signs/Ill-defin Conds (780-799)	11,364	12.2
5	460-519 Diseases of Respiratory System (460-519)	5,167	5.5
6	320-389 Dis, Nervous Sys/Sense Organs (320-389)	4,845	5.2
7	290-319 Mental Disorders (290-319)	3,637	3.9
8	580-629 Diseases of Genitourinary Sys (580-629)	3,166	3.4
9	680-709 Dis of Skin/Subcutaneous Tissue(680-709)	2,482	2.7
10	001-139 Infectious/Parasistic Diseases (001-139)	1,691	1.8
11	520-579 Diseases of Digestive System (520-579)	1,478	1.6
12	390-459 Diseases of Circulatory System (390-459)	868	0.9
13	140-239 Neoplasms (140-239)	634	0.7
14	240-279 Endocr/Nutr/Metab Dis,Immun Dsr(240-279)	609	0.7
15	630-677 Cmplcs, Pregn/Chldbrth/Puerper (630-677)	276	0.3
16	740-759 Congenital Anomalies (740-759)	213	0.2
17	280-289 Diseases,Blood,Bl-forming Orgs (280-289)	63	0.1
18	. Missing	5	.
19	760-779 Cert Cnds Orig in Perina Period(760-779)	1	0.0
		=====	=====
		93,119	100.0

TOP 45 NON-PRIMARY DIAGNOSIS ICD9 CODES
OF ALL USERS
PARENT MTF: 121 GEN HOSPITAL SEOUL

OBS	ICD9 DIAGNOSIS	Frequency Count	Percent of Total Frequency
1	. Missing	271,369	.
2	V723 Gynecological Examination	260	3.3
3	36721 Regular Astigmatism	217	2.7
4	V6759 Oth Follow-up Examination	213	2.7
5	36720 Astigmatism, Unspecified	191	2.4
6	72989 Oth Musc/Skel Symp Ref to Limbs	188	2.4
7	4659 Acute Up Respir Infec,Mult Site	164	2.1
8	V681 Issue of Repeat Prescriptions	161	2.0
9	3671 Myopia	141	1.8
10	7964 Oth Abnorm Clinical Findings	140	1.8
11	V6889 Enctrs, Oth Spec Admin Purpose	130	1.6
12	7821 Rash & Oth Nonspec Skin Eruptn	127	1.6
13	V6540 Other Counseling, NOS	123	1.5
14	V622 Oth Occup Circumstances/Maladjus	118	1.5
15	4019 Essential Hypertension, Unspecif	117	1.5
16	7840 Headache	113	1.4
17	V2501 Prescription,Oral Contraceptives	107	1.3
18	3670 Hypermetropia	105	1.3
19	V068 Need Inoculation, Oth Spec Combina	103	1.3
20	V653 Dietary Surveillance,Counseling	95	1.2
21	V6110 Counsel,Marital,Prtmr Probs,Unsp	94	1.2
22	7099 Unsp Disord of Skin,Subcut Tissu	88	1.1
23	78900 Abdominal Pain, Unsp Site	87	1.1
24	5990 Urinary Tract Infectn, Site Unsp	82	1.0
25	30500 Alcohol Abuse,Unsp Drinkg Behav	81	1.0
26	7295 Pain in Limb	75	0.9
27	7245 Backache, Unsp	74	0.9
28	V159 History of Health Hazard NOS	71	0.9
29	V6549 Oth Specified Counseling	69	0.9
30	8489 Sprains,Strains, Oth & Ill-defin	68	0.9
31	30789 Oth Psychalgia	62	0.8
32	V700 Routine Gen Medical Examination	58	0.7
33	2765 Volume Depletion	56	0.7
34	4619 Acute Sinusitis NOS	56	0.7
35	V705 Hlth Exam, Defined Subpopulatns	56	0.7
36	07999 Unspec Viral Infections	55	0.7
37	3674 Presbyopia	55	0.7
38	3090 Adjustment React, Brief Depressive	52	0.7
39	V6281 Interpersonal Problems, NEC	52	0.7
40	V720 Examination of Eyes and Vision	52	0.7
41	78650 Chest Pain, Unspecified	51	0.6
42	49390 Asthma,Unsp,Stat Asthmat Not Men	50	0.6
43	V222 Pregnant State, Incidental	50	0.6
44	30390 Alcohol Depend,Oth,Unsp,Unsp Use	49	0.6
45	6299 Disor of Female Genitalia, NOS	49	0.6
		=====	=====
		275,774	55.1

SUMMARY OF ALL NON-PRIMARY DIAGNOSES
OF ALL USERS
PARENT MTF: 121 GEN HOSPITAL SEOUL

OBS	Diagnosis Groups	Frequency Count	Percent of Total Frequency
1	. Missing	271,369	.
2	V01-V82 Factors Influen Hlth Stat/Cntct (V01-V82)	2,474	31.0
3	320-389 Dis, Nervous Sys/Sense Organs (320-389)	1,074	13.4
4	710-739 Dis, Mus-Skel Sys/Connectiv Tis (710-739)	841	10.5
5	780-799 Symptoms/Signs/Ill-defin Conds (780-799)	836	10.5
6	290-319 Mental Disorders (290-319)	520	6.5
7	460-519 Diseases of Respiratory System (460-519)	453	5.7
8	800-999 Injury and Poisoning (800-999)	430	5.4
9	580-629 Diseases of Genitourinary Sys (580-629)	365	4.6
10	680-709 Dis of Skin/Subcutaneous Tissue (680-709)	197	2.5
11	520-579 Diseases of Digestive System (520-579)	184	2.3
12	390-459 Diseases of Circulatory System (390-459)	172	2.2
13	001-139 Infectious/Parasitic Diseases (001-139)	171	2.1
14	240-279 Endocr/Nutr/Metab Dis, Immun Dsr (240-279)	143	1.8
15	140-239 Neoplasms (140-239)	63	0.8
16	630-677 Cmplcs, Pregn/Chldbrth/Puerper (630-677)	35	0.4
17	280-289 Diseases, Blood, Bl-forming Orgs (280-289)	20	0.3
18	740-759 Congenital Anomalies (740-759)	9	0.1
19	E80-E99 Externl Causes, Injury/Poisoning (E80-E99)	1	0.0
		=====	=====
		279,357	100.0

**TOP 45 PROCEDURE CPT4 CODES
OF ALL USERS
PARENT MTF: 121 GEN HOSPITAL SEOUL**

OBS	CPT4 PROCEDURES	Frequency Count	Percent of Total Frequency
1	. Missing	305,468	.
2	97110 Therapeutic Exercises	7,297	10.9
3	97750 Physical Performance Test	4,392	6.6
4	90862 Medication Management	3,563	5.3
5	93770 Measure Venous Pressure	3,257	4.9
6	99078 Group Health Education	3,115	4.6
7	97035 Ultrasound Therapy	2,689	4.0
8	97039 Physical Therapy Treatment	2,647	4.0
9	97010 Hot Or Cold Packs Therapy	2,123	3.2
10	36415 Drawing Blood	1,583	2.4
11	99000 Specimen Handling	1,511	2.3
12	99071 Patient Education Materials	1,377	2.1
13	95852 Range of Motion Measurements	1,292	1.9
14	92004 Eye Exam, New Patient	1,214	1.8
15	95851 Range of Motion Measurements	1,184	1.8
16	88150 Cytopathology, Pap Smear	1,117	1.7
17	90782 Injection (SC)/(IM)	1,004	1.5
18	97004 Occupational Therapy Re-Evaluat	981	1.5
19	97535 Self Care Mngment Training	980	1.5
20	90801 Psychiatric Interview	938	1.4
21	90780 IV Infusion Therapy, 1 Hour	857	1.3
22	90807 Psychotherapy	823	1.2
23	97014 Electric Stimulation Therapy	638	1.0
24	92502 Ear and Throat Examination	559	0.8
25	93010 Electrocardiogram Report	558	0.8
26	76815 Echo Exam of Pregnant Uterus	543	0.8
27	92014 Eye Exam & Treatment	504	0.8
28	92567 Tympanometry	492	0.7
29	97003 Occupational Therapy Evaluation	490	0.7
30	90781 IV Infusion, Additional Hour	487	0.7
31	92018 New Eye Exam & Treatment	485	0.7
32	90805 Psychotherapy	469	0.7
33	92504 Ear Microscopy Examination	445	0.7
34	92556 Speech Audiometry, Complete	387	0.6
35	93000 Electrocardiogram, Complete	387	0.6
36	97260 Regional Manipulation	387	0.6
37	92340 Fitting of Spectacles	385	0.6
38	92553 Audiometry, Air & Bone	358	0.5
39	97116 Gait Training Therapy	358	0.5
40	90804 Psychotherapy	334	0.5
41	57410 Pelvic Examination	332	0.5
42	97799 Physical Medicine Procedure	331	0.5
43	94760 Measure Blood Oxygen Level	329	0.5
44	92568 Acoustic Reflex Testing	323	0.5
45	97012 Mechanical Traction Therapy	319	0.5
		=====	=====
		359,312	80.4

SUMMARY OF ALL PROCEDURES
OF ALL USERS
PARENT MTF: 121 GEN HOSPITAL SEOUL

OBS	PROCEDURE GROUPS	Frequency Count	Percent of Total Frequency
1	. Missing	305,468	.
2	902-991 Medicine	57,391	85.6
3	800-893 Pathology/Laboratory	2,128	3.2
4	330-377 Surg, Cardiovascular Sys	1,662	2.5
5	100-194 Surg, Integumentary Sys	1,411	2.1
6	560-62,564-89 Surg, Female Genital Sys	1,107	1.7
7	700-764 Radiology, Diagnostic Imaging	1,013	1.5
8	200-299 Surg, Musculoskeletal Sys	864	1.3
9	765-769 Radiology, Diagnost Ultrasound	814	1.2
10	300-329 Surg, Respiratory Sys	167	0.2
11	540-558 Surg, Male Genital Sys	137	0.2
12	404-499 Surg, Digestive Sys	70	0.1
13	610-649 Surg, Nervous Sys	69	0.1
14	500-538 Surg, Urinary Sys	63	0.1
15	650-688 Surg, Eye	49	0.1
16	690-699 Surg, Auditory	40	0.1
17	590-598 Surg, Maternity Care/ Delivery	18	0.0
18	001-019 Anesthesiology	4	0.0
19	780-799 Radiology, Nuclear Medicine	1	0.0
		=====	=====
		372,476	100.0

VISIT/PATIENT PROFILES BASED ON ALL VISITS
OF ALL USERS IN REGION 6

Summary of Total Visits per Patient

Total Number of Visits	Total Visits per Patient		Most Frequent	Median	Range	
	Mean	SD			Minimum	Maximum
752,486	6.7	9.1	1	4	1	415

Summary of Patient Age

No. of Patients	Patient Age		Most Frequent Age	Median Age	Age Range	
	Mean	SD			Minimum	Maximum
111,686	27.7	7.9	24	25.6	17	74.7

Visit Demographics From All Visits Overall

	Frequency	Percent	Cumulative Frequency	Cumulative Percent

Parent MTF				
Ft Polk	108965	14.5	108965	14.5
Ft Sill	168848	22.4	277813	36.9
Brooke AMC	136707	18.2	414520	55.1
Ft Hood	337966	44.9	752486	100.0
Appointment Month				
1999/01	59713	7.9	59713	7.9
1999/02	62391	8.3	122104	16.2
1999/03	71283	9.5	193387	25.7
1999/04	65495	8.7	258882	34.4
1999/05	56676	7.5	315558	41.9
1999/06	66321	8.8	381879	50.7
1999/07	62366	8.3	444245	59.0
1999/08	67226	8.9	511471	68.0
1999/09	63196	8.4	574667	76.4
1999/10	63344	8.4	638011	84.8
1999/11	63654	8.5	701665	93.2
1999/12	50821	6.8	752486	100.0
Type of Clinic (MEPRS)				
BGA Family Prac	131556	17.5	131556	17.5
BLA Phys Therapy	84400	11.2	215956	28.7
BHA Primary Care	83244	11.1	299200	39.8
BHD Audiology Cl	53420	7.1	352620	46.9
BHB Medical Exam	45503	6.0	398123	52.9
BIA Emergency Me	34313	4.6	432436	57.5
BHF Commun Hlth	34126	4.5	466562	62.0
BHC Optometry Cl	27491	3.7	494053	65.7
BCC Obstetrics C	19623	2.6	513676	68.3
BFE Social Work	19423	2.6	533099	70.8
BFD Mental Healt	18673	2.5	551772	73.3
BEA Orthopedic C	18646	2.5	570418	75.8

**VISIT/PATIENT PROFILES BASED ON ALL VISITS
OF ALL USERS IN REGION 6**

Visit Demographics (cont.)

	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Type of Clinic (MEPRS)				
BJA Flight Med C	16882	2.2	587300	78.0
BFF Subst Abuse	13605	1.8	600905	79.9
BFB Psychology C	13053	1.7	613958	81.6
BLB Occup Therap	12778	1.7	626736	83.3
BCB Gynecology C	10138	1.3	636874	84.6
BHG Occupat Hlth	9785	1.3	646659	85.9
BAP Dermatology	9272	1.2	655931	87.2
BBA Int Med Clin	9066	1.2	664997	88.4
BBA Gen Surgery	7204	1.0	672201	89.3
BEB Cast Clinic	7025	0.9	679226	90.3
BEE Orthotic Lab	6899	0.9	686125	91.2
BAB Allergy Clin	6735	0.9	692860	92.1
BAL Outpt Nutrit	6701	0.9	699561	93.0
BFA Psychiatry C	5974	0.8	705535	93.8
BBF Otolaryngol	5277	0.7	710812	94.5
BEF Podiatry Cli	5140	0.7	715952	95.1
BBI Urology Clin	4649	0.6	720601	95.8
BAK Neurology Cl	3517	0.5	724118	96.2
BFC Child Guidan	3223	0.4	727341	96.7
BBD Ophthalmolog	2967	0.4	730308	97.1
BEZ Orthop Care	2866	0.4	733174	97.4
BAG Gastroentero	2554	0.3	735728	97.8
BAN Pulmonary Di	2073	0.3	737801	98.0
BAC Cardiology C	1949	0.3	739750	98.3
BAM Oncology Cli	1572	0.2	741322	98.5
BBC Neurosurgery	1383	0.2	742705	98.7
BBL Pain Mgmt Cl	1320	0.2	744025	98.9
BAR Physical Med	1245	0.2	745270	99.0
BAO Rheumatology	1135	0.2	746405	99.2
BAQ Infec Diseas	1117	0.1	747522	99.3
BBG Plastic Srg	1015	0.1	748537	99.5
BAF Endocr(Metab	885	0.1	749422	99.6
BAS Rad Therapy	751	0.1	750173	99.7
BDA Pediatric Cl	408	0.1	750581	99.7
BHE Speech Path	376	0.0	750957	99.8
BAT Bn Mar Trnsp	351	0.0	751308	99.8
BBZ Surgicl Care	335	0.0	751643	99.9
BBK Periph Vascu	285	0.0	751928	99.9
BAJ Nephrology C	236	0.0	752164	100.0
BAH Hematology C	164	0.0	752328	100.0
BBB Cardv/Thorac	125	0.0	752453	100.0
BBM Vasc/Interv	19	0.0	752472	100.0
BDB Adolescent C	14	0.0	752486	100.0
Treatment Facility				
DARNALL ACH-FT.H	207176	27.5	207176	27.5
REYNOLDS ACH-FT.	143376	19.1	350552	46.6
BAYNE-JONES ACH-	108965	14.5	459517	61.1
BROOKE AMC-FT.SA	97627	13.0	557144	74.0
MONROE CONSOLIDA	52775	7.0	609919	81.1
BENNETT FAM CARE	44553	5.9	654472	87.0
TMC MCWETHY-FT.S	39080	5.2	693552	92.2

**VISIT/PATIENT PROFILES BASED ON ALL VISITS
OF ALL USERS IN REGION 6**

Visit Demographics (cont.)

	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Treatment Facility				
SGT BLEAK TROOP	25472	3.4	719024	95.6
TMC-6- FT.HOOD	18036	2.4	737060	97.9
TMC-12- FT.HOO	9438	1.3	746498	99.2
TMC-10- FT.HOOD	5757	0.8	752255	100.0
RED RIVER ARMY D	231	0.0	752486	100.0
Provider Specialty				
901 Physician As	152918	24.7	152918	24.7
999 Unknown	56498	9.1	209416	33.8
706 Physical The	52091	8.4	261507	42.2
001 Family Pract	41471	6.7	302978	48.9
000 General Prat	41156	6.6	344134	55.5
900 Med Svc Tech	38672	6.2	382806	61.7
607 Community He	19873	3.2	402679	64.9
140 Orthopedic S	16530	2.7	419209	67.6
708 Optometrist	16223	2.6	435432	70.2
005 Emer Svcs Ph	13317	2.1	448749	72.4
703 Psychol Soci	11228	1.8	459977	74.2
004 Emergency Ph	9620	1.6	469597	75.7
150 Ob/Gyn	9454	1.5	479051	77.3
300 Aerospace Me	8034	1.3	487085	78.5
702 Clinical Psy	7929	1.3	495014	79.8
608 Certif Nurse	7515	1.2	502529	81.0
600 Nurse, Gener	7455	1.2	509984	82.2
070 Psychiatrist	7350	1.2	517334	83.4
100 General Surg	6917	1.1	524251	84.5
011 Internist	6800	1.1	531051	85.6
080 Dermatologis	5229	0.8	536280	86.5
707 Podiatrist	5099	0.8	541379	87.3
028 Internal Med	4933	0.8	546312	88.1
074 Alcohol Abus	4755	0.8	551067	88.9
602 Ob/Gyn Nrs P	4561	0.7	555628	89.6
604 Prim Care NP	4458	0.7	560086	90.3
705 Occupation T	3973	0.6	564059	91.0
130 Otorhinolary	3761	0.6	567820	91.6
704 Dietician	3692	0.6	571512	92.2
060 Neurologist	3256	0.5	574768	92.7
700 Other Provid	3103	0.5	577871	93.2
110 Urologist	2944	0.5	580815	93.7
081 Dermatologis	2861	0.5	583676	94.1
302 Aerosp Flt S	2666	0.4	586342	94.6
142 Orthopedic R	2581	0.4	588923	95.0
012 Allergist	2524	0.4	591447	95.4
154 Ob/Gyn Resid	2407	0.4	593854	95.8
120 Ophthalmolog	2214	0.4	596068	96.1
507 Physical Med	2040	0.3	598108	96.5
709 Audiologist	1636	0.3	599744	96.7
090 Physical Med	1496	0.2	601240	97.0
106 Neurological	1381	0.2	602621	97.2
092 Anesthesiolo	1223	0.2	603844	97.4
014 Cardiologist	1130	0.2	604974	97.6

**VISIT/PATIENT PROFILES BASED ON ALL VISITS
OF ALL USERS IN REGION 6**

Visit Demographics (cont.)

	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Provider Specialty				
016 Endocrinolog	1125	0.2	606099	97.7
020 Rheumatologi	1080	0.2	607179	97.9
021 Pulmonary Di	1015	0.2	608194	98.1
111 Urology Res	963	0.2	609157	98.2
018 Gastroentero	924	0.1	610081	98.4
609 Nrs Midwife	913	0.1	610994	98.5
131 Otorhinolary	893	0.1	611887	98.7
107 Plastic Surg	837	0.1	612724	98.8
075 Drug Abuse C	824	0.1	613548	98.9
022 Infectious D	772	0.1	614320	99.1
610 Clin Nrs-Ent	621	0.1	614941	99.2
108 Resident Sur	583	0.1	615524	99.3
121 Ophthalmolog	521	0.1	616045	99.3
071 Child Psychi	467	0.1	616512	99.4
019 Hematologist	454	0.1	616966	99.5
518 Other Consul	428	0.1	617394	99.6
710 Speech Thera	376	0.1	617770	99.6
603 Ped Nrs Prac	292	0.0	618062	99.7
040 Pediatrician	291	0.0	618353	99.7
800 Oral Surgeon	230	0.0	618583	99.8
024 Nephrologist	228	0.0	618811	99.8
105 Peripheral V	201	0.0	619012	99.8
612 Nurse Anesth	119	0.0	619131	99.8
512 Ortho Surger	115	0.0	619246	99.9
401 Radiation Th	112	0.0	619358	99.9
101 Thoracic Sur	105	0.0	619463	99.9
073 Psychiatric	99	0.0	619562	99.9
013 Oncologist	74	0.0	619636	99.9
153 Pathologist,	73	0.0	619709	99.9
320 Preventive M	62	0.0	619771	99.9
400 Radiologist	61	0.0	619832	100.0
152 Oncologist,	56	0.0	619888	100.0
321 Occupational	46	0.0	619934	100.0
027 Nuclear Medi	34	0.0	619968	100.0
811 Endodontic R	27	0.0	619995	100.0
052 Pediatrician	26	0.0	620021	100.0
093 Anesthesiolo	22	0.0	620043	100.0
103 Cardiac Surg	11	0.0	620054	100.0
605 Prim Care NP	11	0.0	620065	100.0
404 Diagnos Radi	8	0.0	620073	100.0
406 Diagnos Radi	6	0.0	620079	100.0
104 Pediatric Su	5	0.0	620084	100.0
511 Otorhinolary	4	0.0	620088	100.0
801 Oral Surgery	2	0.0	620090	100.0
814 Dental Staff	2	0.0	620092	100.0
049 Neurologist,	1	0.0	620093	100.0
502 Internal Med	1	0.0	620094	100.0
611 Psych Nrs Pr	1	0.0	620095	100.0
808 Oral Patholo	1	0.0	620096	100.0
Frequency Missing = 132390				

**VISIT/PATIENT PROFILES BASED ON ALL VISITS
OF ALL USERS IN REGION 6**

Visit Demographics (cont.)

	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Appointment Status Type				
Appt Sched.	345958	46.0	345958	46.0
Walk-in	261788	34.8	607746	80.8
Sick-call	118480	15.7	726226	96.5
Tele. Consult	26260	3.5	752486	100.0
Disposition Code				
Released w/o lmt	511299	70.9	511299	70.9
Rels w/ wrk lmt	183617	25.4	694916	96.3
Sick @home/qtrs	18550	2.6	713466	98.9
Immed referral	6011	0.8	719477	99.7
Lf against med a	52	0.0	719529	99.7
Admitted	2112	0.3	721641	100.0
Expired	9	0.0	721650	100.0
Frequency Missing = 30836				
Administrative Dispensary Code 1				
Consult requeste	9219	51.2	9219	51.2
Ref to anoth pro	7499	41.7	16718	92.9
Convalescent lv	360	2.0	17078	94.9
Medical board	897	5.0	17975	99.9
Medical hold	17	0.1	17992	100.0
Frequency Missing = 734494				
Ambulatory Surgery Appointment				
Yes	7999	1.1	7999	1.1
No/Unknown	744487	98.9	752486	100.0
Inpatient Appointment				
Yes	4550	0.6	4550	0.6
No/Unknown	747936	99.4	752486	100.0
Clinic State				
Louisiana	103810	14.1	103810	14.1
Oklahoma	168848	22.9	272658	37.0
Texas	464110	63.0	736768	100.0
Frequency Missing = 15718				

Patient Demographics From All Visits Overall

	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Total Visits				
1-4	63426	56.8	63426	56.8
5-8	22659	20.3	86085	77.1
9-12	10053	9.0	96138	86.1
13-16	5317	4.8	101455	90.8
17+	10231	9.2	111686	100.0

**VISIT/PATIENT PROFILES BASED ON ALL VISITS
OF ALL USERS IN REGION 6**

Patient Demographics (cont.)

	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Total Visits (With Detailed Breakout of 17+ Visits)				
1- 16	101455	90.8	101455	90.8
17- 20	3113	2.8	104568	93.6
21- 30	4140	3.7	108708	97.3
31- 40	1626	1.5	110334	98.8
41- 50	635	0.6	110969	99.4
51- 75	546	0.5	111515	99.8
76-100	109	0.1	111624	99.9
101-150	51	0.0	111675	100.0
151+	11	0.0	111686	100.0

Patient Age

17-21	33963	30.4	33963	30.4
22-31	47739	42.8	81702	73.2
32-41	23211	20.8	104913	94.0
42-51	5842	5.2	110755	99.3
52-61	775	0.7	111530	100.0
62+	21	0.0	111551	100.0

Frequency Missing = 135

Patient's Gender

Female	20939	18.7	20939	18.7
Male	90693	81.2	111632	100.0
Unknown	54	0.0	111686	100.0

Marital Status

Divorced	619	3.6	619	3.6
Legal. Separat	78	0.5	697	4.0
Married	10866	63.0	11563	67.1
Sgl, Never Mar	5387	31.2	16950	98.3
Widowed	22	0.1	16972	98.5
Unknown	267	1.5	17239	100.0

Frequency Missing = 94447

Patient Beneficiary Category

A11-Army Active	95234	85.3	95234	85.3
A12-AD Army Rese	4139	3.7	99373	89.0
A13-AD Army Recr	60	0.1	99433	89.0
A14-Army Academy	39	0.0	99472	89.1
A15-AD Army Natl	6598	5.9	106070	95.0
F11-Air Force Ac	3703	3.3	109773	98.3
F12-AD Air Force	67	0.1	109840	98.3
F13-AD Air Force	1	0.0	109841	98.3
F14-Air Force Ac	4	0.0	109845	98.4
F15-AD Air Force	13	0.0	109858	98.4
M11-Marine Corps	1026	0.9	110884	99.3
M12-AD Marine Co	146	0.1	111030	99.4
M13-AD Marine Co	1	0.0	111031	99.4
N11-Navy Active	616	0.6	111647	100.0
N12-AD Navy Rese	29	0.0	111676	100.0
N13-AD Navy Recr	3	0.0	111679	100.0
N14-Naval Academ	7	0.0	111686	100.0

**VISIT/PATIENT PROFILES BASED ON ALL VISITS
OF ALL USERS IN REGION 6**

Patient Demographics (cont.)

	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Military Rank				
10	1	0.0	1	0.0
CD	50	0.0	51	0.0
E1	20964	18.8	21015	18.8
E2	10571	9.5	31586	28.3
E3	13374	12.0	44960	40.3
E4	20002	17.9	64962	58.2
E5	14097	12.6	79059	70.8
E6	10041	9.0	89100	79.8
E7	6177	5.5	95277	85.3
E8	1597	1.4	96874	86.8
E9	592	0.5	97466	87.3
O1	3204	2.9	100670	90.2
O2	1437	1.3	102107	91.5
O3	3842	3.4	105949	94.9
O4	2196	2.0	108145	96.9
O5	1248	1.1	109393	98.0
O6	521	0.5	109914	98.5
O7	19	0.0	109933	98.5
O8	6	0.0	109939	98.5
O9	3	0.0	109942	98.5
W1	401	0.4	110343	98.8
W2	720	0.6	111063	99.5
W3	351	0.3	111414	99.8
W4	203	0.2	111617	100.0
W5	27	0.0	111644	100.0
	Frequency Missing = 42			
Physical Evaluation Board				
Yes	2965	2.7	2965	2.7
No	108721	97.3	111686	100.0
Alternative Care Value				
Active Duty/MCP	71817	76.2	71817	76.2
CHAMPUS/Direct C	178	0.2	71995	76.4
MCP Enroll/CHAMP	1	0.0	71996	76.4
MCP Enr/Dir Ca C	165	0.2	72161	76.6
Not Enroll/CHAMP	22075	23.4	94236	100.0
Enrol in USTF Mg	1	0.0	94237	100.0
	Frequency Missing = 17449			
Medical Insurance				
Yes	73	0.1	73	0.1
No	109293	99.9	109366	100.0
	Frequency Missing = 2320			
Patient Race Code				
Caucasoid	10088	10.9	10088	10.9
Mongoloid	199	0.2	10287	11.1
Negroid	5261	5.7	15548	16.7
W Hemisp Ind	49	0.1	15597	16.8
Other	2597	2.8	18194	19.6
Z	74763	80.4	92957	100.0
	Frequency Missing = 18729			

VISIT/PATIENT PROFILES BASED ON ALL VISITS
OF ALL USERS IN REGION 6

Patient Demographics (cont.)

	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Ethnic Group				
Hispanic	1455	1.6	1455	1.6
SE Asian	73	0.1	1528	1.6
Filipino	55	0.1	1583	1.7
Oth Asia Pacf Is	118	0.1	1701	1.8
Other	16300	17.5	18001	19.4
Unknown	74888	80.6	92889	100.0
	Frequency Missing = 18797			

TOP 90 PRIMARY DIAGNOSIS ICD9 CODES
OF ALL USERS
IN REGION 6

OBS	ICD9	Frequency Count	Percent of Total Frequency
1	V721 Examination of Ears and Hearing	50,348	6.7
2	V705 Hlth Exam, Defined Subpopulatns	27,041	3.6
3	71946 Pain in Joint Involvg Lower Leg	26,991	3.6
4	7242 Lumbago	21,121	2.8
5	V720 Examination of Eyes and Vision	17,307	2.3
6	V700 Routine Gen Medical Examination	14,753	2.0
7	V6549 Oth Specified Counseling	12,221	1.6
8	7295 Pain in Limb	9,745	1.3
9	4659 Acute Up Respir Infec,Mult Site	9,595	1.3
10	V726 Laboratory Examination	8,968	1.2
11	V655 Person W Feared Complaint,No Dx	8,905	1.2
12	84500 Sprain,Strain Ankle,foot,Unsp	8,883	1.2
13	V220 Supervisn, Normal 1st Pregnancy	8,782	1.2
14	V6540 Other Counseling, NOS	8,740	1.2
15	V6110 Counsel,Marital,Prtnr Probs,Unsp	7,693	1.0
16	V6544 HIV Counseling	7,659	1.0
17	71947 Pain in Joint Involvg Ankle,Foot	7,280	1.0
18	5589 Noninf Gastroenter/Colitis,Oth U	6,901	0.9
19	V622 Oth Occup Circumstances/Maladjus	6,322	0.8
20	78900 Abdominal Pain, Unsp Site	6,070	0.8
21	462 Acute Pharyngitis	6,015	0.8
22	30500 Alcohol Abuse,Unsp Drinkg Behav	5,956	0.8
23	8489 Sprains,Strains, Oth & Ill-defin	5,909	0.8
24	V059 Need Inocul Against Unsp Sgl Dis	5,793	0.8
25	V4589 Postsurgical Status, Other	5,691	0.8
26	V221 Supervisn, Oth Normal Pregnancy	5,607	0.7
27	27800 Obesity, Unspecified	5,566	0.7
28	07999 Unspec Viral Infections	5,516	0.7
29	V571 Rehab, Oth Phys Therapy	5,307	0.7
30	71941 Pain in Joint, Shoulder Region	5,154	0.7
31	V670 Follow-up Examination, Surgery	4,819	0.6
32	3671 Myopia	4,812	0.6
33	V6889 Enctrs, Oth Spec Admin Purpose	4,790	0.6
34	7245 Backache, Unsp	4,766	0.6
35	V723 Gynecological Examination	4,742	0.6
36	6929 Contact Dermatitis Due Unsp Caus	4,593	0.6
37	7840 Headache	4,156	0.6
38	7291 Myalgia and Myositis, Unsp	3,922	0.5
39	V6120 Counsel,Parent-Child Prob,Unsp	3,794	0.5
40	3090 Adjustment React, Brief Depressive	3,784	0.5
41	4019 Essential Hypertension, Unspecif	3,742	0.5
42	V6545 Counseling,Oth Sex Transmit Dis	3,679	0.5
43	72871 Plantar Fascial Fibromatosis	3,666	0.5
44	8449 Sprain,Strain, Knee and Leg Unsp	3,547	0.5
45	78650 Chest Pain, Unspecified	3,543	0.5
46	4770 Allergic Rhinitis Due to Pollen	3,505	0.5
47	V6759 Oth Follow-up Examination	3,471	0.5

TOP 90 PRIMARY DIAGNOSIS ICD9 CODES
OF ALL USERS
IN REGION 6

OBS	ICD9	Frequency Count	Percent of Total Frequency
48	V681 Issue of Repeat Prescriptions	3,449	0.5
49	30390 Alcohol Depend,Oth,Unsp,Unsp Use	3,439	0.5
50	5990 Urinary Tract Infectn, Site Unsp	3,356	0.4
51	4779 Allergic Rhinitis Cause Unspecif	3,216	0.4
52	73310 Pathologic Fracture,Unspec Site	3,174	0.4
53	V829 Screening,Unspecified Conditions	3,164	0.4
54	99581 Adult Physical Abuse	3,112	0.4
55	460 Acute Nasopharyngitis (Common Cold	3,099	0.4
56	7998 Oth Ill-def,Unkn Caus Morb/Mort	3,010	0.4
57	49390 Asthma,Unsp,Stat Asthmat Not Men	2,967	0.4
58	V048 Need Inocul Against Influenza	2,940	0.4
59	V222 Pregnant State, Incidental	2,615	0.3
60	V019 Cont w/Exposure to Communicable Di	2,606	0.3
61	V5721 Encounter for Occup Therapy	2,605	0.3
62	V703 Oth Medical Exam, Admin Purposes	2,586	0.3
63	4619 Acute Sinusitis NOS	2,585	0.3
64	V5849 Aftercare Follow Surg,Oth Specif	2,363	0.3
65	37230 Conjunctivitis, Unspecified	2,336	0.3
66	71783 Old Disruptn,Ant Cruciate Ligame	2,272	0.3
67	7231 Cervicalgia	2,255	0.3
68	V811 Special Screen for Hypertension	2,254	0.3
69	7821 Rash & Oth Nonspec Skin Eruptn	2,230	0.3
70	38910 Sensorineural Hearing Loss, Unsp	2,210	0.3
71	V653 Dietary Surveillance,Counselling	2,018	0.3
72	7048 Dis of Hair, Hair Follicles NEC	1,898	0.3
73	71945 Pain in Jnt, Pelvic Region,Thigh	1,832	0.2
74	V0389 Need Oth Specific Vaccine	1,766	0.2
75	3051 Tobacco Use Disorder	1,763	0.2
76	7282 Muscular Wasting,Disuse Atrophy	1,753	0.2
77	311 Depressive Disorder, NEC	1,735	0.2
78	490 Bronchitis,Not Spec As Acute/Chron	1,731	0.2
79	. Missing	1,729	.
80	6829 Cellulitis, Abscess NOS	1,683	0.2
81	7061 Dis, Sebaceous Glands,Other Acne	1,675	0.2
82	V072 Need Prophylactic Immunotherapy	1,665	0.2
83	7030 Ingrowing Nail	1,614	0.2
84	8470 Sprain, Strain of Neck	1,609	0.2
85	53081 Esophageal Reflux	1,584	0.2
86	7099 Unsp Disord of Skin,Subcut Tissu	1,582	0.2
87	V6111 Counsel,Victim,sSousal,Ptnr Abus	1,565	0.2
88	7262 Oth Affectns,Shoulder Region NEC	1,544	0.2
89	7809 Oth General Symptoms	1,544	0.2
90	V239 High-risk Pregnancy Unsp	1,536	0.2
		=====	=====
		498,839	66.2

SUMMARY OF ALL PRIMARY DIAGNOSES
OF ALL USERS
IN REGION 6

OBS	Diagnosis Groups	Frequency Count	Percent of Total Frequency
1	V01-V82 Factors Influen Hlth Stat/Cntct(V01-V82)	300,199	40.0
2	710-739 Dis,Mus-Skel Sys/Connectiv Tis (710-739)	140,566	18.7
3	800-999 Injury and Poisoning (800-999)	63,196	8.4
4	460-519 Diseases of Respiratory System (460-519)	43,487	5.8
5	290-319 Mental Disorders (290-319)	35,514	4.7
6	780-799 Symptoms/Signs/Ill-defin Conds (780-799)	35,502	4.7
7	320-389 Dis, Nervous Sys/Sense Organs (320-389)	30,526	4.1
8	680-709 Dis of Skin/Subcutaneous Tissue(680-709)	22,131	2.9
9	580-629 Diseases of Genitourinary Sys (580-629)	16,743	2.2
10	520-579 Diseases of Digestive System (520-579)	16,568	2.2
11	001-139 Infectious/Parasistic Diseases (001-139)	15,753	2.1
12	240-279 Endocr/Nutr/Metab Dis,Immun Dsr(240-279)	10,350	1.4
13	390-459 Diseases of Circulatory System (390-459)	8,016	1.1
14	140-239 Neoplasms (140-239)	6,434	0.9
15	630-677 Cmplcs, Pregn/Chldbrth/Puerper (630-677)	3,422	0.5
16	. Missing	1,729	.
17	280-289 Diseases,Blood,Bl-forming Orgs (280-289)	1,257	0.2
18	740-759 Congenital Anomalies (740-759)	1,062	0.1
19	760-779 Cert Cnds Orig in Perina Period(760-779)	24	0.0
20	E80-E99 Externl Causes,Injury/Poisoning(E80-E99)	7	0.0
		=====	=====
		752,486	100.0

TOP 90 NON-PRIMARY DIAGNOSIS ICD9 CODES
OF ALL USERS
IN REGION 6

OBS	ICD9		Frequency Count	Percent of Total Frequency
1	.	Missing	2,123,799	.
2	V053	Need Inocul Against Viral Hepati	7,886	5.9
3	V829	Screening,Unspecified Conditions	5,698	4.3
4	V726	Laboratory Examination	5,298	4.0
5	V720	Examination of Eyes and Vision	2,963	2.2
6	V653	Dietary Surveillance,Counselling	2,957	2.2
7	V044	Need Inocul Against Yellow Fever	2,945	2.2
8	V032	Need Inocul Agnst Tuberculosis	2,676	2.0
9	V048	Need Inocul Against Influenza	2,467	1.8
10	V1946	Pain in Joint Involvg Lower Leg	2,393	1.8
11	V4589	Postsurgical Status, Other	2,171	1.6
12	V031	Need Inocu,Typhoid,Paratyph Alon	2,030	1.5
13	V828	Screening, Oth Specif Conditions	2,013	1.5
14	71783	Old Disruptn,Ant Cruciate Ligame	1,948	1.5
15	V050	Need Inocul,Arboviral Encephalit	1,947	1.5
16	36720	Astigmatism, Unspecified	1,855	1.4
17	V6545	Counseling,Oth Sex Transmit Dis	1,541	1.2
18	V571	Rehab, Oth Phys Therapy	1,441	1.1
19	7242	Lumbago	1,425	1.1
20	V6110	Counsel,Marital,Prtnr Probs,Unsp	1,292	1.0
21	V681	Issue of Repeat Prescriptions	1,206	0.9
22	V6549	Oth Specified Counseling	1,169	0.9
23	4019	Essential Hypertension, Unspecif	1,127	0.8
24	3671	Myopia	1,100	0.8
25	V622	Oth Occup Circumstances/Maladjus	1,100	0.8
26	07888	Oth Spec Dis's Due to Chlamydiae	1,094	0.8
27	71941	Pain in Joint, Shoulder Region	1,050	0.8
28	4659	Acute Up Respir Infec,Mult Site	1,026	0.8
29	V670	Follow-up Examination, Surgery	966	0.7
30	2724	Oth and Unspecif Hyperlipidemia	900	0.7
31	V222	Pregnant State, Incidental	851	0.6
32	4779	Allergic Rhinitis Cause Unspecif	826	0.6
33	61610	Vaginitis, Vulvovaginitis, Unsp	773	0.6
34	64823	Anemia Complic Pregn,Antepartum	733	0.5
35	V6540	Other Counseling, NOS	724	0.5
36	V2509	Counsel,Contraceptive Mgmt, Oth	708	0.5
37	2765	Volume Depletion	704	0.5
38	7840	Headache	668	0.5
39	V826	Multiphasic Screening	657	0.5
40	462	Acute Pharyngitis	641	0.5
41	7295	Pain in Limb	639	0.5
42	V2501	Prescription,Oral Contraceptives	611	0.5
43	7291	Myalgia and Myositis, Unsp	602	0.5
44	3679	Disors,Accomodatn & Refractn NOS	597	0.4
45	3674	Presbyopia	570	0.4
46	V059	Need Inocul Against Unsp Sgl Dis	565	0.4
47	71947	Pain in Joint Involvg Ankle,Foot	559	0.4
48	5990	Urinary Tract Infectn, Site Unsp	549	0.4

TOP 90 NON-PRIMARY DIAGNOSIS ICD9 CODES
OF ALL USERS
IN REGION 6

OBS	ICD9	Frequency Count	Percent of Total Frequency
49	78900 Abdominal Pain, Unsp Site	503	0.4
50	V5849 Aftercare Follow Surg,Oth Specif	494	0.4
51	V065 Need Prophylact Vacc,Tetanus-Dip	492	0.4
52	8360 Tear,Med Cartilage/Meniscus,Knee	490	0.4
53	7809 Oth General Symptoms	458	0.3
54	8449 Sprain,Strain, Knee and Leg Unsp	457	0.3
55	V680 Issue of Medical Certificates	451	0.3
56	5589 Noninf Gastroenter/Colitis,Oth U	446	0.3
57	07999 Unspec Viral Infections	441	0.3
58	V803 Special Screening For Ear Diseases	441	0.3
59	7245 Backache, Unsp	439	0.3
60	V583 Aftercare,Attn to Srg Dressings,Su	434	0.3
61	07819 Oth Dis fr Virus/Chlamydiae,Oth Sp	433	0.3
62	V741 Screening,Pulmonary Tuberculosis	429	0.3
63	V723 Gynecological Examination	425	0.3
64	49390 Asthma,Unsp,Stat Asthmat Not Men	416	0.3
65	8442 Sprain,Strain Cruciate Lig, Knee	416	0.3
66	84500 Sprain,Strain Ankle,foot, Unsp	415	0.3
67	30520 Cannabis Abuse, Unsp Use	397	0.3
68	4619 Acute Sinusitis NOS	394	0.3
69	7231 Cervicalgia	392	0.3
70	6929 Contact Dermatitis Due Unsp Caus	389	0.3
71	V708 General Medical Exam, Oth Specif	386	0.3
72	311 Depressive Disorder, NEC	372	0.3
73	V221 Supervisn, Oth Normal Pregnancy	372	0.3
74	30781 Tension Headache	371	0.3
75	V6759 Oth Follow-up Examination	366	0.3
76	53081 Esophageal Reflux	362	0.3
77	36721 Regular Astigmatism	351	0.3
78	V700 Routine Gen Medical Examination	346	0.3
79	V6289 Oth Psychol/Physical Stress,NEC	337	0.3
80	7262 Oth Affectns,Shoulder Region NEC	336	0.3
81	460 Acute Nasopharyngitis (Common Cold	334	0.2
82	2859 Anemias NOS	327	0.2
83	V259 Contraceptive Management NOS	314	0.2
84	7173 Oth, Unsp Derangemt, Medial Menisc	306	0.2
85	4770 Allergic Rhinitis Due to Pollen	302	0.2
86	72743 Ganglion, Unspecified	297	0.2
87	3670 Hypermetropia	291	0.2
88	3004 Neurotic Depression	285	0.2
89	3051 Tobacco Use Disorder	283	0.2
90	71945 Pain in Jnt, Pelvic Region,Thigh	282	0.2
		=====	=====
		2,215,732	68.8

SUMMARY OF ALL NON-PRIMARY DIAGNOSES
OF ALL USERS
IN REGION 6

OBS	Diagnosis Groups	Frequency Count	Percent of Total Frequency
1	. Missing	2,123,799	.
2	V01-V82 Factors Influen Hlth Stat/Cntct(V01-V82)	64,542	48.3
3	710-739 Dis,Mus-Skel Sys/Connectiv Tis (710-739)	18,833	14.1
4	320-389 Dis, Nervous Sys/Sense Organs (320-389)	8,269	6.2
5	800-999 Injury and Poisoning (800-999)	7,208	5.4
6	460-519 Diseases of Respiratory System (460-519)	5,852	4.4
7	290-319 Mental Disorders (290-319)	4,816	3.6
8	780-799 Symptoms/Signs/Ill-defin Conds (780-799)	4,787	3.6
9	001-139 Infectious/Parasistic Diseases (001-139)	4,118	3.1
10	580-629 Diseases of Genitourinary Sys (580-629)	2,996	2.2
11	240-279 Endocr/Nutr/Metab Dis,Immun Dsr(240-279)	2,567	1.9
12	680-709 Dis of Skin/Subcutaneous Tissue(680-709)	2,235	1.7
13	390-459 Diseases of Circulatory System (390-459)	2,172	1.6
14	630-677 Cmplcs, Pregn/Chldbrth/Puerper (630-677)	2,028	1.5
15	520-579 Diseases of Digestive System (520-579)	1,980	1.5
16	140-239 Neoplasms (140-239)	533	0.4
17	280-289 Diseases,Blood,Bl-forming Orgs (280-289)	484	0.4
18	740-759 Congenital Anomalies (740-759)	222	0.2
19	E80-E99 Externl Causes,Injury/Poisoning(E80-E99)	11	0.0
20	760-779 Cert Cnds Orig in Perina Period(760-779)	6	0.0
		=====	=====
		2,257,458	100.0

TOP 90 PROCEDURE CPT4 CODES
OF ALL USERS
IN REGION 6

OBS	CPT4	Frequency Count	Percent of Total Frequency
1	. Missing	2,417,288	.
2	97110 Therapeutic Exercises	55,214	9.3
3	99078 Group Health Education	49,858	8.4
4	92559 Group Audiometric Testing	40,925	6.9
5	97010 Hot Or Cold Packs Therapy	20,924	3.5
6	92596 Ear Protector Evaluation	19,978	3.4
7	97530 Therapeutic Activities	19,156	3.2
8	36415 Drawing Blood	16,551	2.8
9	90853 Special Group Therapy	14,710	2.5
10	99071 Patient Education Materials	13,923	2.3
11	97750 Physical Performance Test	13,235	2.2
12	90806 Psychotherapy	11,920	2.0
13	90730 Hepatitis A Vaccine	9,496	1.6
14	90801 Psychiatric Interview	9,250	1.6
15	92015 Refraction	8,651	1.5
16	97035 Ultrasound Therapy	7,827	1.3
17	95851 Range of Motion Measurements	7,786	1.3
18	97535 Self Care Mngment Training	7,275	1.2
19	99070 Special Supplies	7,237	1.2
20	90804 Psychotherapy	6,095	1.0
21	90749 Immunization Procedure	5,738	1.0
22	90717 Yellow Fever Immunization	5,719	1.0
23	97504 Orthotics Fitting	5,493	0.9
24	90782 Injection (SC)/(IM)	5,478	0.9
25	94760 Measure Blood Oxygen Level	5,360	0.9
26	92551 Pure Tone Hearing Test, Air	5,319	0.9
27	97150 Group Therapeutic Procedures	4,818	0.8
28	86580 TB Intradermal Test	4,789	0.8
29	90780 IV Infusion Therapy, 1 Hour	4,632	0.8
30	99000 Specimen Handling	4,621	0.8
31	92553 Audiometry, Air & Bone	4,588	0.8
32	90746 Hepatitis B Vaccine, Over 20	4,167	0.7
33	99080 Special Reports Or Forms	3,880	0.7
34	90724 Influenza Immunization	3,816	0.6
35	90714 Typhoid Immunization	3,620	0.6
36	90847 Special Family Therapy	3,538	0.6
37	97032 Electrical Stimulation	3,536	0.6
38	95852 Range of Motion Measurements	3,434	0.6
39	90733 Meningococcal Immunization	3,004	0.5
40	97012 Mechanical Traction Therapy	2,905	0.5
41	97116 Gait Training Therapy	2,719	0.5
42	90857 Special Group Therapy	2,691	0.5
43	97039 Physical Therapy Treatment	2,658	0.4
44	92390 Supply of Spectacles	2,634	0.4
45	92340 Fitting of Spectacles	2,623	0.4
46	97113 Aquatic Therapy/Exercises	2,577	0.4
47	90862 Medication Management	2,505	0.4
48	90808 Psychotherapy	2,483	0.4

TOP 90 PROCEDURE CPT4 CODES
OF ALL USERS
IN REGION 6

OBS	CPT4	Frequency Count	Percent of Total Frequency
49	97033 Electric Current Therapy	2,378	0.4
50	92081 Visual Field Examination(s)	2,290	0.4
51	92100 Serial Tonometry Exam(s)	2,214	0.4
52	90781 IV Infusion, Additional Hour	2,210	0.4
53	92567 Tympanometry	2,192	0.4
54	97139 Physical Medicine Procedure	2,056	0.3
55	97799 Physical Medicine Procedure	1,996	0.3
56	90784 Injection (IV)	1,946	0.3
57	95115 Immunotherapy, One Injection	1,860	0.3
58	93770 Measure Venous Pressure	1,841	0.3
59	96105 Assessment of Aphasia	1,835	0.3
60	92552 Pure Tone Audiometry, Air	1,737	0.3
61	87220 Tissue Exam For Fungi	1,682	0.3
62	99024 Post-Op Follow-Up Visit	1,662	0.3
63	97260 Regional Manipulation	1,645	0.3
64	92014 Eye Exam & Treatment	1,614	0.3
65	92283 Color Vision Examination	1,611	0.3
66	59025 Fetal Non-Stress Test	1,592	0.3
67	88156 TBS Smear (Bethesda System)	1,513	0.3
68	81000 Urinalysis, Nonauto, w/Scope	1,471	0.2
69	97265 Joint Mobilization	1,467	0.2
70	97014 Electric Stimulation Therapy	1,456	0.2
71	90802 Psychiatric Interview	1,418	0.2
72	92225 Special Eye Exam, Initial	1,401	0.2
73	92568 Acoustic Reflex Testing	1,396	0.2
74	59400 Obstetrical Care	1,313	0.2
75	57452 Examination of Vagina	1,279	0.2
76	92557 Comprehensive Hearing Test	1,271	0.2
77	90899 Psychiatric Service/Therapy	1,259	0.2
78	90718 Td Immunization	1,187	0.2
79	97250 Myofascial Release	1,148	0.2
80	90885 Psychiatric Evaluation	1,132	0.2
81	93010 Electrocardiogram Report	1,123	0.2
82	95831 Limb Muscle Testing, Manual	1,123	0.2
83	17110 Destruc,Cutan Vasc Prolif Lesion	1,110	0.2
84	99090 Computer Data Analysis	1,091	0.2
85	90887 Consultation With Family	1,081	0.2
86	95117 Immunotherapy Injections	1,076	0.2
87	93270 ECG Recording	1,061	0.2
88	95832 Hand Muscle Testing, Manual	1,047	0.2
89	88150 Cytopathology, Pap Smear	1,014	0.2
90	92370 Repair & Adjust Spectacles	1,006	0.2
		===== 2,930,448	===== 86.6

**SUMMARY OF ALL PROCEDURES
OF ALL USERS
IN REGION 6**

OBS	PROCEDURE GROUPS	Frequency Count	Percent of Total Frequency
1	. Missing	2,417,288	.
2	902-991 Medicine	521,083	87.9
3	330-377 Surg, Cardiovascular Sys	19,110	3.2
4	800-893 Pathology/Laboratory	14,753	2.5
5	200-299 Surg, Musculoskeletal Sys	8,721	1.5
6	100-194 Surg, Integumentary Sys	8,716	1.5
7	560-62,564-89 Surg, Female Genital Sys	4,010	0.7
8	590-598 Surg, Maternity Care/ Delivery	3,116	0.5
9	765-769 Radiology, Diagnost Ultrasound	2,420	0.4
10	404-499 Surg, Digestive Sys	2,024	0.3
11	610-649 Surg, Nervous Sys	1,556	0.3
12	700-764 Radiology, Diagnostic Imaging	1,224	0.2
13	772-779 Radiology, Radiation Oncology	1,155	0.2
14	650-688 Surg, Eye	852	0.1
15	540-558 Surg, Male Genital Sys	820	0.1
16	500-538 Surg, Urinary Sys	652	0.1
17	300-329 Surg, Respiratory Sys	528	0.1
18	690-699 Surg, Auditory	407	0.1
19	G,Q Temp Codes. Procs/Svcs/Supls	376	0.1
20	001-019 Anesthesiology	366	0.1
21	A40-89,B,J,E,K. Supls,Drugs,Dur Med Eq	213	0.0
22	563 Surg, Laparoscopy/Hysteroscopy	212	0.0
23	780-799 Radiology, Nuclear Medicine	128	0.0
24	D Codes. Dental Procedures	94	0.0
25	380-389 Surg, Hemic/Lymphatic Systems	60	0.0
26	M,P,R Codes. Med/Path/Lab/Dx Rad Svcs	44	0.0
27	600-606 Surg, Endocrine Sys	7	0.0
28	V Codes. Vision/Hearing Svcs	4	0.0
29	A00-99,A90-99. Transp,Admin,Misc,Inves	3	0.0
30	390-395 Surg, Mediastinum/Diaphragm	1	0.0
31	L Codes. Orthot/Prosthetic Procs	1	0.0
		=====	=====
		3,009,944	100.0