VIReC RESEARCH USER GUIDE:

FY2005

Select Variable Frequencies From The VHA Medical SAS® Datasets

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Veterans Affairs Information Resource Center
Edward J. Hines, Jr. VA Hospital
Hines, IL

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Introduction

The Veterans Affairs Information Resource Center (VIReC), a national resource center of the Health Services Research and Development Service (HSR&D) of the U.S. Department of Veterans Affairs (VA), produces this research user guide on an annual fiscal year (FY) basis. It contains frequency tables for selected variables in the FY2005 Medical SAS®[1] Inpatient Acute Care "Main" Dataset and Medical SAS Outpatient "Visit" Dataset.

Common Dataset Name	Dataset 2-Character Reference	Full Dataset Name	Description
Main	PM	MDPPRD.MDP.SAS.PM05	All demographic, clinical, stay information
Visit	SF	MDPPRD.MDP.SAS.SF05	All encounter stop codes, patient demographics

This guide presents each variable in two columns: The "*Internal Value,*" which represents the actual value stored in the dataset, and the "*Formatted Value,*" which represents the value that appears in printouts when the standard SAS Library is used to assign a description to the variables' internal values. The programmer may always establish a different SAS Library with different formatted values. Note that the formatted values may not match with the variable descriptions shown in the data sources depending on the SAS Library used to assign the formatted value to the internal value.

[1] SAS® is a registered trademark of the SAS Institute, Inc.

Acknowledgements

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Related VIReC Publications

VIReC Research User Guide: FY2004 VHA Medical SAS® Inpatient Datasets. Edward J. Hines, Jr. VA Hospital, Hines, IL: Veterans Affairs Information Resource Center, August 2005.

VIReC Research User Guide: FY2004 VHA Medical SAS® Outpatient Datasets. Edward J. Hines, Jr. VA Hospital, Hines, IL: Veterans Affairs Information Resource Center, August 2005.

VIReC Research User Guide: FY2003 VHA Medical SAS® Inpatient Datasets. Edward J. Hines, Jr. VA Hospital, Hines, IL: Veterans Affairs Information Resource Center, August 2004.

VIReC Research User Guide: FY2003 VHA Medical SAS® Outpatient Datasets. Edward J. Hines, Jr. VA Hospital, Hines, IL: Veterans Affairs Information Resource Center, August 2004.

VIReC Research User Guide: Select Variable Frequencies From The FY2003 VHA Medical SAS® Datasets. Edward J. Hines, Jr. VA Hospital, Hines, IL: Veterans Affairs Information Resource Center, June 2004.

VIReC Research User Guide: FY2002 VHA Medical SAS® Inpatient Datasets. Edward J. Hines, Jr. VA Hospital, Hines, IL: Veterans Affairs Information Resource Center, January 2003.

VIReC Research User Guide: FY2002 VHA Medical SAS® Outpatient Datasets. Edward J. Hines, Jr. VA Hospital, Hines, IL: Veterans Affairs Information Resource Center, January 2003.

VIReC Research User Guide: Select Variable Frequencies From The FY2002 VHA Medical SAS® Datasets. Edward J. Hines, Jr. VA Hospital, Hines, IL: Veterans Affairs Information Resource Center, April 2003.

All of these are available at: http://www.virec.research.va.gov.

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Part I: FY2005 VHA Medical SAS Inpatient Dataset Variables

AGOCARE: Indicator of whether the care given during the admission was related to Agent Orange exposure

Internal Value	Formatted Value	N	%
(missing)		352,295	60.62
N	NO	228,757	39.36
Y	YES	133	0.02

AG15Y: Categorical recording of AGE (Patient age in years at discharge) into 15 groupings

Internal Value	Formatted Value	N	%
1	00-19	465	0.08
2	20-24	2,728	0.47
3	25-29	3,847	0.66
4	30-34	6,146	1.06
5	35-39	11,091	1.91
6	40-44	22,692	3.90
7	45-49	45,954	7.91
8	50-54	68,168	11.73
9	55-59	103,012	17.72
10	60-64	68,010	11.70
11	65-69	49,039	8.44
12	70-74	60,693	10.44
13	75-79	59,688	10.27
14	80-84	53,260	9.16
15	85 +	26,392	4.54

AG8R: Categorical recording of **AGE** (Patient age at time of discharge) into 8 groupings

Internal Value	Formatted Value	N	%
1	< 25	3,193	.55
2	25-34	9,993	1.72
3	35-44	33,783	5.81
4	45-54	114,122	19.64
5	55-64	171,022	29.43
6	65-74	109,732	18.88
7	75-84	112,948	19.43
8	85+	26,392	4.54

AOR: Patient self-report of Agent Orange exposure

Internal Value	Formatted Value	N	%
(blank)		332,841	57.27
1	NO VIET	172,873	29.74
2	VN AO=N	38,544	6.63
3	VN AO=Y	35,495	6.11
4	VN AO=?	1,385	0.24
5	5	47	.01

COMBAT: Combat veteran indicator

Internal Value	Formatted Value	N	%
(missing)		578,987	99.62
1	YES	2,198	0.38

COMBAT_CARE: Indicator that health care provided was primarily related to an injury or illness related to service in a combat zone

Internal Value	Formatted Value	N	%
(missing)		539,307	92.79
N	NO	41,776	7.19
Y	YES	102	0.02

CP: Compensation and Pension status

Internal Value	Formatted Value	N	%
1	SC>10%	54,863	9.44
2	SC<10%	4,696	0.81
3	NSC+SC>10%	145,679	25.07
4	NSC+PEN+SC<10%	3,969	0.68
5	NSC+PEN	59,670	10.27
6	NSC+SC<10%	17,504	3.01
7	NSC	288,927	49.71
8	NON-VET	5,877	1.01

DISTO: Type of location to which patient was discharged

Internal Value	Formatted Value	N	%
-3	IRREGULAR	12,784	2.2
-2	DEATH	15,575	2.68
-1	RETURN TO COM-INDEPENDENT	491,227	84.52
0	VA MEDICAL CENTER	9,628	1.66
1	MILITARY HOSPITAL	136	0.02
2	OTHER FEDERAL HOSPITAL	6	0
3	OTHER GOV'T HOSPITAL	660	0.11
4	COMMUNITY HOSPITAL	3,210	0.55
5	VA NURSING HM CARE UNIT (NHCU)	27,758	4.78
7	COM NURSING HOME (CNH)	6,896	1.19
11	STATE HOME-NURSING CARE	730	0.13
12	VA DOMICILIARY	5,080	0.87
13	STATE HOME-DOMICILIARY CARE	366	0.06
15	FOSTER HOME	130	0.02
16	HALFWAY HOUSE	121	0.02
17	BOARDING HOUSE	266	0.05
19	PENAL INSTITUTE	18	0
20	RESIDENTIAL HOTEL/RESIDENT	107	0.02
21	OTHER PLACEMENT	4,857	0.84
22	UNKNOWN	773	0.13
25	HOSPITAL BASED HOME CARE	136	0.02
27	SPINAL CORD INJURY	2	0
29	RESPITE CARE	4	0
30	HOSPICE CARE	54	0.01
34	MEDICARE HOME HEALTH	577	0.1
35	OTHER-AG HOME HEALTH	84	0.01

DISTYPE: Type of discharge

Internal Value	Formatted Value	N	%
1	REG	539,080	92.76
2	NON-BED CARE	68	0.01
4	IRREG	12,784	2.20
5	TRANS TO HOSP	13,678	2.35
6	DEATH-AUTOPSY	1,637	0.28
7	DEATH NO AUTOP	13,938	2.40

DRG: Diagnosis Related Group

Internal Value	Formatted Value	N	%
1	1CRANIOTOMY >17 CC	542	0.09
2	2CRANIOTOMY >17 NCC	385	0.07
6	6CARPAL TUNNEL REL	32	0.01
7	7OTH NERV PROC CC	440	0.08
8	8OTH NERV PROC NCC	297	0.05
9	9SPINAL DX & INJ	2,078	0.36
10	10NERV SYS NEO CC	886	0.15
11	11NERV SYS NEO NCC	205	0.04
12	12DEGEN NERV SYS DX	3,548	0.61
13	13MULT SCLER CB ATA	814	0.14
14	14IC HEM &STR WI	6,144	1.06
15	15NS CVA&PREC OCC NI	1,806	0.31
16	16NS CERVAS DX CC	286	0.05
17	17NS CERVAS DX NCC	108	0.02
18	18CRAN&PERE NV DX CC	1,268	0.22
19	19CRAN&PERE NV DX NCC	675	0.12
20	20NERVE INFECT VIR MG	437	0.08
21	21VIRAL MENINGITIS	148	0.03
22	22HYPERTEN ENCEPHAL	60	0.01

DRG: Diagnosis Related Group – continued

Internal Value	Formatted Value	N	%
23	23NT STUPOR & COMA	458	0.08
24	24SEIZ&HEADACHE>17 CC	2,440	0.42
25	25SEIZ&HEADACHE>17 NCC	1,684	0.29
26	26SEIZ&HEADACHE<18	2	0
27	27TRA STU&COMA>1HR	58	0.01
28	28TRA STU&COMA<1HR>17CC	376	0.06
29	29TRA STU&COMA<1HR>17NCC	129	0.02
31	31CONCUSSION>17CC	39	0.01
32	32CONCUSSION>17NCC	24	0
34	34OTH DX NERV SYS CC	1,253	0.22
35	35OTH DX NERV SYS NCC	735	0.13
36	36RETINAL PROC	96	0.02
37	37ORBITAL PROC	58	0.01
38	38PRI IRIS PROC	4	0
39	39LENS W OR WO VIT	201	0.03
40	40XOCU X ORBIT>17	171	0.03
42	42ITRAOCC X RET IRIS	132	0.02
43	43HYPHEMA	5	0
44	44ACUTE EYE INFECTION	159	0.03
45	45NEURO EYE DX	348	0.06
46	46OTHER DX EYE>17CC	286	0.05
47	47PTHER DX EYE>17NCC	331	0.06
49	49MAJ HEAD&NECK PROC	433	0.07
50	50SIALOADENECTOMY	301	0.05
51	51SAL GLAND PROC SIAL	25	0
52	52CLEFT LIP&PAL REPAR	16	0
53	53SINUS&MASTOID >17	171	0.03
55	55EAR,NOS,MO&TH PROC	165	0.03

DRG: Diagnosis Related Group – continued

Internal Value	Formatted Value	N	%
56	56RHINOPLASTY	133	0.02
57	57OTHER T&A>17	108	0.02
59	59TONSILLECT>17	33	0.01
61	61MYRINGOT WTUB IS>17	4	0.00
63	63OT EA,NO,MO&TH PROC	280	0.05
64	64EA,NO,MO&TH MALIG	1,225	0.21
65	65DYSEQUILIBRIUM	1,219	0.21
66	66EPISTAXIS	283	0.05
67	67EPIGLOTTITIS	14	0.00
68	68OTITIS&URI>17CC	961	0.17
69	69OTITIS&URI>17NCC	455	0.08
71	71LARYNGOTRACHEITIS	1	0.00
72	72NASAL TRAUMA&DEF	54	0.01
73	73OT EA,NO,MO&TH>17	629	0.11
75	75MAJ CHEST PROC	2,634	0.45
76	76RESP PROC CC	1,216	0.21
77	77RESP PROC NCC	261	0.04
78	78PULM EMBOLISM	1,264	0.22
79	79RESP INFECT>17CC	3,785	0.65
80	80RESP INFECT>17NCC	445	0.08
82	82RESP NEOPLASM	5,019	0.86
83	83CHEST TRAUMA CC	115	0.02
84	84CHEST TRAUMA NCC	23	0.00
85	85PLEURAL EFF CC	1,297	0.22
86	86PLEURAL EFF NCC	297	0.05
87	87PULM EDE RESP FAIL	946	0.16
88	88OBSTRUCT PULM DIS	16,488	2.84
89	89PNEUMONIA>17CC	14,821	2.55

DRG: Diagnosis Related Group – continued

Internal Value	Formatted Value	N	%
90	90PNEUMONIA>17NCC	2,100	0.36
92	92LUNG DIS. CC	609	0.10
93	93LUNG DIS. NCC	141	0.02
94	94PNEUMOTHORAX CC	728	0.13
95	95PNEUMOTHORAX NCC	203	0.03
96	96BRONC&ASTHA>17CC	1,245	0.21
97	97BRONC&ASTHA>17NCC	853	0.15
99	99RESP S&S CC	1,746	0.30
100	100RESP S&S NCC	591	0.10
101	101OTH RESP DX CC	1,155	0.20
102	102OTH RESP DX NCC	356	0.06
103	103HEART TRANSPL	19	0.00
104	104CARD VALV PROC CC	300	0.05
105	105CARD VALV PROC NCC	1,129	0.19
106	106COR BYPASS + PTCA	44	0.01
107	107COR BYPASS CC	1,201	0.21
108	108CARD-THOR PROC	245	0.04
109	109CARD-THOR PROC-	3,228	0.56
110	110VASC RECON CC	1,852	0.32
111	111VASC RECON NCC	926	0.16
113	113AMPUT,NUL CIRC DX	1,598	0.27
114	114AMPUT,CIRC -	576	0.10
115	115PACEMAKER IN+AMI	594	0.10
116	116PACEMAKER IN-	1,638	0.28
117	117PACEMAK,REPL+	191	0.03
118	118PACEMAK,REPL-	382	0.07
119	119VEIN LIGATION	81	0.01
120	120CIRC PROC OTHER	655	0.11

DRG: Diagnosis Related Group – continued

Internal Value	Formatted Value	N	%
121	121CIRC AMI +	3,576	0.62
122	122CIRC AMI -	3,254	0.56
123	123CIRC AMI DEAD	622	0.11
124	124CIRC ^AMI +	5,570	0.96
125	125CIRC ^AMI -	5,706	0.98
126	126ENDOCARDITIS	283	0.05
127	127HEART FAILURE	20,383	3.51
128	128THROMBOPHLEBI	118	0.02
129	129CARD ARREST	113	0.02
130	130PERIF VASC CC	4,520	0.78
131	131PERIF VASC NCC	2,333	0.40
132	132ATH-SCLERO CC	7,138	1.23
133	133ATH-SCLERO NCC	2,153	0.37
134	134HYPERTENSION	2,191	0.38
135	135CARD VALV>17CC	561	0.10
136	136CARD VALV>17NCC	182	0.03
138	138CARD ARRHYM CC	8,216	1.41
139	139CARD ARRHYM NCC	4,065	0.70
140	140ANGINA PECTOR	3,310	0.57
141	141COLLAPSE CC	4,372	0.75
142	142COLLAPSE NCC	1,921	0.33
143	143CHEST PAIN	16,534	2.84
144	144CIRC DX OTH CC	4,248	0.73
145	145CIRC DX OTH NCC	815	0.14
146	146RECT RESECT CC	352	0.06
147	147RECT RESECT NCC	174	0.03
148	148BOWEL PROC CC	3,814	0.66
149	149BOWEL PROC NCC	1,409	0.24

DRG: Diagnosis Related Group – continued

Internal Value	Formatted Value	N	%
150	150PERI ADHES CC	387	0.07
151	151PERI ADHES NCC	176	0.03
152	152BOWEL MIN CC	230	0.04
153	153BOWEL MIN NCC	186	0.03
154	154STOMACH>17 CC	819	0. 14
155	155STOMACH>17 NCC	375	0.06
157	157ANAL PROC CC	427	0.07
158	158ANAL PROC NCC	465	0.08
159	159HERNIA,OTH>17 CC	634	0.11
160	160HERNIA,OTH>17 NCC	747	0.13
161	161HERNIA,INGU>17 CC	442	0.08
162	162HERNIA,INGU>17 NCC	501	0.09
164	164APPENDIX>17 CC	201	0.03
165	165APPENDIX<17 NCC	195	0.03
166	166APPENDIX CC	208	0.04
167	167APPENDIX NCC	482	0.08
168	168MOUTH PROC CC	139	0.02
169	169MOUTH PROC NCC	132	0.02
170	170DIGEST PROC CC	433	0.07
171	171DIGEST PROC NCC	106	0.02
172	172DIGEST CAN CC	2,239	0.39
173	173DIGEST CANC NCC	615	0.11
174	174GI HEMORRAG CC	7,536	1.30
175	175GI HEMORRAG NCC	2,168	0.37
176	176ULCER,COMPLIC	439	0.08
177	177ULCER CC	275	0.05
178	178ULCER NCC	159	0.03
179	179BOWEL INFLAM	875	0.15

DRG: Diagnosis Related Group – continued

Internal Value	Formatted Value	N	%
180	180GI OBSTRUCT CC	2,065	0.36
181	181GI OBSTRUCT NCC	937	0.16
182	182ESO/GI/ETC>17CC	11,718	2.02
183	183ESO/GI/ETC>17NCC	4,888	0.84
185	185ORAL DX>17	396	0.07
187	187DENTAL EX&RES	144	0.02
188	188DIGEST DX>17CC	3,478	0.60
189	189DIGEST DX>17NCC	1,629	0.28
191	191LIVER PROC CC	519	0.09
192	192LIVER PROC NCC	94	0.02
193	193BILE PROC X CC	181	0.03
194	194BILE PROC X NCC	32	0.01
195	195CHOLEC-TOMY++CC	56	0.01
196	196CHOLEC-TOMY+NCC	19	0.00
197	197CHOLEC-TOMY-+CC	644	0.11
198	198CHOLEC-TOMY--NCC	369	0.06
199	199LIV DXSG CANC	68	0.01
200	200LIV DXSG^CANC	38	0.01
201	201LIVER PROC OTH	114	0.02
202	202CIRRHOSIS	4,019	0.69
203	203LIVER,ETC CAN	1,915	0.33
204	204PANCREAS ^CAN	4,974	0.86
205	205LIVER OTHER CC	2,869	0.49
206	206LIVER OTHER NCC	323	0.06
207	207BILE DX CC	2,076	0.36
208	208BILE DX NCC	976	0.17
209	209JOINT MAJ PROC	8,571	1.47
210	210HIP&FEM >17CC	1,154	0.20

DRG: Diagnosis Related Group – continued

Internal Value	Formatted Value	N	%
211	211HIP&FEM >17NCC	443	0.08
213	213AMPUT,M-SKEL	711	0.12
216	216BIO M-SKEL&TIS	250	0.04
217	217WOUND FIX	788	0.14
218	218LEG PROC>17CC	507	0.09
219	219LEG PROC>17NCC	766	0.13
223	223ARM PROC X CC	296	0.05
224	224ARG PROC X NCC	263	0.05
225	225FOOT PROC	501	0.09
226	226TISSUE PROC CC	233	0.04
227	227TISSUE PROC NCC	277	0.05
228	228MAJ THU JNT WRST CC	129	0.02
229	229MAJ THU JNT WRST NCC	113	0.02
230	230REMOV DEV HIP	75	0.01
232	232ARTHROSCOPY	79	0.01
233	233M-SK PROC OTH CC	217	0.04
234	234M-SK PROC OTH NCC	187	0.03
235	235FEMUR BREAK	94	0.02
236	236HIP BREAK	679	0.12
237	237SPRAIN LEG	43	0.01
238	238OSTEOMYELITIS	1,024	0.18
239	239M-SK CAN+FRAK	1,116	0.19
240	240CONNECTIVE CC	450	0.08
241	241CONNECTIVE NCC	157	0.03
242	242SEPTIC ARTHR	234	0.04
243	243BACK DX	2,975	0.51
244	244BONE DX CC	912	0.16
245	245BONE DX NCC	542	0.09

DRG: Diagnosis Related Group – continued

Internal Value	Formatted Value	N	%
246	246NS ARTHROPATHY	93	0.02
247	247M-SKEL S&S	1,245	0.21
248	248TENDONITIS &	1,119	0.19
249	249M-SK AFTRCARE	706	0.12
250	250FX HAND&FT>17CC	125	0.02
251	251FX HAND&FT>17NCC	106	0.02
253	253FX ARM/LEG>17CC	524	0.09
254	254FX ARM/LEG>17NCC	472	0.08
256	256M-SKEL DX OTH	710	0.12
257	257MASTECTOMY CC	76	0.01
258	258MASTECTOMY NCC	101	0.02
259	259SUBTOT MAST CC	9	0.00
260	260SUBTOT MAST NCC	26	0.00
261	261BREAST PROC X	137	0.02
262	262BREAST BIOPSY	7	0.00
263	263SKIN GRAFT CC	822	0.14
264	264SKIN GRAFT NCC	258	0.04
265	265SKIN GRAFT X CC	212	0.04
266	266SKIN GRAFT X NCC	263	0.05
267	267PERIANAL PROC	51	0.01
268	268SKIN PLAS PROC	119	0.02
269	269SKIN PROC OTH CC	785	0.14
270	270SKIN PROC OTH NCC	463	0.08
271	271SKIN ULCER	1,760	0.30
272	272SKIN MAJ DX CC	255	0.04
273	273SKIN MAJ DX NCC	99	0.02
274	274BREAST CANC CC	58	0.01
275	275BREAST CANC NCC	25	0.00

DRG: Diagnosis Related Group – continued

Internal Value	Formatted Value	N	%
276	276NON MAL BREAST DX	108	0.02
277	277CELLULITIS>17CC	7,066	1.22
278	278CELLULITIS>17NCC	3,747	0.64
279	279CELLULITIS 0-17	1	0.00
280	280SKIN TRAUMA +	548	0.09
281	281SKIN TRAUMA 0	233	0.04
282	282SKIN TRAUMA 0-17	1	0.00
283	283SKIN MINOR +	692	0.12
284	284SKIN MINOR -	455	0.08
285	285AMPUT, METAB	840	0.14
286	286PITUITARY PROC	182	0.03
287	287SKN GFT,METAB	333	0.06
288	288OBESITY PROC	325	0.06
289	289PARATHYRO PROC	272	0.05
290	290THYROID PROC	724	0.12
291	291THYROGLOS PROC	26	0.00
292	292METAB PROC OTH+	212	0.04
293	293METAB PROC OTH-	24	0.00
294	294DIABETES +	6,749	1.16
295	295DIABETES -	171	0.03
296	296METAB OTH +	8,172	1.41
297	297METAB OTH 0	1,748	0.30
299	299METAB INBORN	101	0.02
300	300ENDOCRINE +	740	0.13
301	301ENDOCRINE -	276	0.05
302	302KIDNEY TRANSP	75	0.01
303	303KIDNEY CAN PROC	1,581	0.27
304	304KIDN ^CAN PROC+	814	0.14

DRG: Diagnosis Related Group – continued

Internal Value	Formatted Value	N	%
305	305KIDN ^CAN PROC-	557	0.10
306	306PROSTAT PROC +	210	0.04
307	307PROSTAT PROC -	160	0.03
308	308BLAD MIN PROC +	374	0.06
309	309BLAD MIN PROC -	275	0.05
310	310TRANSURETH +	1,071	0.18
311	311TRANSURETH -	668	0.11
312	312URETHRAL PROC+	81	0.01
313	313URETHRAL PROC 0	83	0.01
315	315URINARY PROC OT	1,397	0.24
316	316RN FAIL ^DIAL	8,312	1.43
317	317RN FAIL +DIAL	130	0.02
318	318KIDNEY CANC+	717	0.12
319	319KIDNEY CANC-	234	0.04
320	320KID. INFECT+	7,688	1.32
321	321KID. INFECT0	1,754	0.30
323	323KIDNEY STONE+	1,407	0.24
324	324KIDNEY STONE-	764	0.13
325	325KIDNEY S&S +	880	0.15
326	326KIDNEY S&S 0	406	0.07
328	328URETH STRICT+	58	0.01
329	329URETH STRICT0	23	0.00
331	331KIDNEY OTH +	2,576	0.44
332	332KIDNEY OTH 0	689	0.12
334	334PELVIC PROC +	828	0.14
335	335PELVIC PROC -	1,838	0.32
336	336PROST-TOMY +	796	0.14
337	337PROST-TOMY -	1,240	0.21

DRG: Diagnosis Related Group – continued

Internal Value	Formatted Value	N	%
338	338TEST. CANC PROC	39	0.01
339	339TEST^CANC PROC+	165	0.03
341	341PENIS PROC	380	0.07
342	342CIRCUMCIS +	50	0.01
344	344MALE CANC PROC	106	0.02
345	345MALE^CANC PROC	106	0.02
346	346MALE CANC +	735	0.13
347	347MALE CANC -	197	0.03
348	348PROST HYPER+	360	0.06
349	349PROST HYPER-	207	0.04
350	350MALE INFLAM.	898	0.15
352	352MALE OTHER DX	295	0.05
353	353HYSTERECT,RAD	10	0.00
354	354HYSTERECTOMY+	8	0.00
355	355HYSTERECTOMY-	35	0.01
356	356FEMALE PROC	109	0.02
357	357UTERUS CAN PROC	10	0.00
358	358UTERUS^CAN PROC	177	0.03
359	359TUBAL INTERUP	618	0.11
360	360VAGINAL PROC	39	0.01
361	361FEMALE ENDOSC	11	0.00
362	362TUBAL LAPAROS	1	0.00
363	363D&C,ETC CANC	1	0.00
364	364D&C,ETC ^CANC	10	0.00
365	365FEMALE PROC OTH	10	0.00
366	366FEMALE CANC+	21	0.00
367	367FEMALE CANC-	6	0.00
368	368FEMALE INFECT	35	0.01

DRG: Diagnosis Related Group – continued

Internal Value	Formatted Value	N	%
369	369FEMALE OTH DX	157	0.03
376	376POSTPARTUM DX	10	0.00
378	378ECTOPIC PREG	1	0.00
381	381ABORTION ^D&C	5	0.00
383	383ANTEPARTUM +	1	0.00
385	385NEONATES	1	0.00
389	389NEWBORN+	1	0.00
390	390NEWBORN 0	1	0.00
392	392SPLENECTOMY +	91	0.02
394	394BLOOD ETC PROC	164	0.03
395	395RED CELL DX+	6,218	1.07
397	397COAGULATION	766	0.13
398	398IMMUNE DX +	1,128	0.19
399	399IMMUNE DX -	216	0.04
401	401LYM/LEU PROC 0	249	0.04
402	402LYM/LEU PROC -	100	0.02
403	403LYM/LEU DX +	1,873	0.32
404	404LYM/LEU DX 0	508	0.09
406	406ILDEF CAN PROC+	92	0.02
407	407ILDEF CAN PROC0	50	0.01
408	408ILDEF CAN PROC-	136	0.02
409	409RADIOTHERAPY	431	0.07
410	410CHEMOTHERAPY	4,483	0.77
411	411CAN HIST^ENDO	16	0.00
412	412CN HIST ENDO	8	0.00
413	413ILDEF CAN DX+	317	0.05
414	414ILDEF CAN DX-	88	0.02
415	415INFECT PROC	1,078	0.19

DRG: Diagnosis Related Group – continued

Internal Value	Formatted Value	N	%
416	416SEPTECEMIA +	3,663	0.63
418	418POST-OP INFEC	1,773	0.31
419	419FEVER +	669	0.12
420	420FEVER -	213	0.04
421	421VIRAL DX +	462	0.08
423	423INFECT OTHER	515	0.09
424	424MENTAL + PROC	316	0.05
425	425PSYCHOSOCIAL	1,857	0.32
426	426DEPRESSION	6,815	1.17
427	427NEUROSES	8,740	1.50
428	428PERSONALITY	546	0.09
429	429ORGANIC MENT	3,519	0.61
430	430PSYCHOSES	41,015	7.06
431	431CHILD MENTAL	112	0.02
432	432MENTAL OTHER	136	0.02
433	433A/DR LEFT AMA	2,967	0.51
439	439SKIN GFT, INJ	130	0.02
440	440WOUND DEB INJ	268	0.05
441	441HAND INJ PROC	26	0.00
442	442INJURY OT PROC+	567	0.10
443	443INJURY OT PROC-	238	0.04
444	444MULT TRAUMA +	239	0.04
445	445MULT TRAUMA 0	139	0.02
447	447ALLERGY +	382	0.07
449	449DRUG TOXIC +	2,349	0.40
450	450DRUG TOXIC 0	474	0.08
452	452COMPLICATION+	1,577	0.27
453	453COMPLICATION-	780	0.13

DRG: Diagnosis Related Group – continued

Internal Value	Formatted Value	N	%
454	454INJURY,ETC +	176	0.03
455	455INJURY,ETC -	45	0.01
461	461SG W/VCODE	541	0.09
462	462REHABILITAT	4,245	0.73
463	463SIGNS&SYMTOM+	2,572	0.44
464	464SIGNS&SYMTOM-	630	0.11
465	465AFTERCARE CAN	95	0.02
466	466AFTERCARE^CAN	1,710	0.29
467	467OTHER FACTORS	1,426	0.25
468	468EXT UNRL PROC	1,770	0.30
471	471 1+ JOINT LWR	59	0.01
473	473ACT LEUKEMIA+	449	0.08
475	475RESP W/VENT	2,909	0.50
476	476PROS UN PROC	43	0.01
477	477NON-EXT UNRL	1,043	0.18
478	478VASCULAR W CC	3,139	0.54
479	479VASC. W/O CC	1,511	0.26
480	480LIVER TRANS.	84	0.01
481	481BONE MARROW	152	0.03
482	482TRACH W	840	0.14
484	484CRANIOTOMY	1	0.00
485	485LIMB REAT.	16	0.00
486	486PROCS TRAUMA	14	0.00
487	487SIGNIF.TRAUMA	52	0.01
488	488HIV W/O.R.	39	0.01
489	489HIV W MAJOR	1,314	0.23
490	490HIV W/WO OTH	710	0.12
491	491 REATTACH-UP	371	0.06

DRG: Diagnosis Related Group – continued

Internal Value	Formatted Value	N	%
492	492 CHEMO/LEUK	249	0.04
493	493LAR CHO W/CC	864	0.15
494	494LAR CHO WOCC	922	0.16
496	496SPINAL FUSION	29	0.00
497	497SPI FUS W CC	269	0.05
498	498SPI FUS WO CC	372	0.06
499	499BK/NK W CC	801	0.14
500	500BK/NK WO CC	2,029	0.35
501	501KNEE W CC	84	0.01
502	502KNEE W/O CC	52	0.01
503	503KNEE W/O PDX	595	0.10
505	505BURN WO SK GR	2	0.00
506	506BURN W CC	15	0.00
507	507BURN W/O CC	6	0.00
508	508B WO PROC W CC	45	0.01
509	509B WO PROC WO CC	27	0.00
510	510NE BURN W CC	107	0.02
511	511NE BURN WO CC	42	0.01
515	515CARD D WO CC	1,450	0.25
516	516PERC W AMI	655	0.11
517	517CARD WO AMI	1,312	0.23
518	518CARD W AMI	1,361	0.23
519	519 CERV W CC	419	0.07
520	520 CERV WO AMI	838	0.14
521	521 A/D W CC	16,837	2.90
522	522 A/D RHP WO CC	929	0.16
523	523 A/D WO RHP WO CC	18,019	3.10
524	524 TRANSIENT ISCHEM	2,412	0.42

DRG: Diagnosis Related Group – continued

Internal Value	Formatted Value	N	%
525	525 HEART AS SYS IMP	31	0.01
526	526 P CA D-E ST W AMI	1,404	0.24
527	527 P CA D-E ST W/O A	4,307	0.74
528	528 INTCRN PROC+PDX	9	0.00
529	VENTR PROC+CC	76	0.01
530	VENTR PROC-CC	57	0.01
531	SPIN PROC+CC	158	0.03
532	SPIN PROC-CC	161	0.03
533	EXTCRN PROC+CC	1,285	0.22
534	EXTCRN PROC-CC	2,041	0.35
535	CRDIMP+CATH/AMI	115	0.02
536	CRDIMP+CATH-AMI	331	0.06
537	RIFX+CC-HIP/FEM	290	0.05
538	RIFX-CC/HIP/FEM	284	0.05
539	LEUK+PROC/CC	184	0.03
540	LEUK+PROC-CC	83	0.01
541	ECMO OR TRACH+	914	0.16
542	TRACH+	812	0.14
543	CRANIOTOMY+	67	0.01

DXLSF120: Categorical recoding of DXLSF (ICD-9-CM diagnostic code responsible for the major part of the patient's full length of stay in the hospital)

Internal Value	Formatted Value	N	%
A1	TB,PULMONARY	260	0.04
A2	TB,OTHER	62	0.01
A4	INFECT,OTHER	9,515	1.64
B1	CANCER,MOUTH	1,590	0.27

DXLSF120: Categorical recoding of DXLSF (ICD-9-CM diagnostic code responsible for the major part of the patient's full length of stay in the hospital)-continued

Internal Value	Formatted Value	N	%
B2	CANCER,DIGESTIVE	8,075	1.39
B3	CANCER,LUNG&BRONCHUS	6,469	1.11
B4	CANCER,RESP,OTHER	993	0.17
B5	CANCER,LYMPHATIC	2,641	0.45
B6	CANCER,GENITOURINARY	7,550	1.30
B7	CANCER,OTHER	6,928	1.19
B8	CANCER,BENIGN	3,209	0.55
B9	CANCER,UNSPEC	1,459	0.25
C1	DIABETES	11,431	1.97
C2	ENDOCRENE	1,603	0.28
C3	GOUT	877	0.15
C4	OBESITY	52	0.01
C5	METABOLIC,OTHER	9,580	1.65
C6	IMMUNE	22	0.00
D1	ANEMIAS	6,264	1.08
D2	SICKLE-CELL	79	0.01
D3	BLOOD,OTHER	2,022	0.35
EA	MENT,NONPSYCHOTIC,OTH	15,020	2.58
E1	PSYCHOSIS,ALCOHOL	7,695	1.32
E2	PSYCHOSIS,DRUG	7,087	1.22
E3	PSYCH,ORGANIC,OTHER	3,652	0.63
E4	SCHIZOPHRENIA	18,695	3.22
E5	PSYCHOSIS,OTHER	22,524	3.88
E6	NEUROTIC	2,651	0.46
E7	PERSONALITY DISORDER	442	0.08
E8	ALCOHOL ABUSE	17,101	2.94

DXLSF120: Categorical recoding of DXLSF (ICD-9-CM diagnostic code responsible for the major part of the patient's full length of stay in the hospital) - continued

Internal Value	Formatted Value	N	%
E9	DRUG ABUSE	7,005	1.21
FA	EAR & MASTOID	673	0.12
F1	QUADRIPLEGIA	1,301	0.22
F2	PARAPLEGIA	842	0.14
F3	EPILEPSY	616	0.11
F4	PERIPH NERVE SYS	1,163	0.20
F5	CENT NERVE,OTHER	5,541	0.95
F6	GLAUCOMA	112	0.02
F7	CATARACT	289	0.05
F8	BLINDNESS	24	0.00
F9	EYE & ADNEXA	1,098	0.19
GA	VERICOSE VEINS	274	0.05
GB	HEMORRHOIDS	835	0.14
GC	CIRCULATORY,OTHER	8,681	1.49
G1	HEART,CHRON RHEUMAT	493	0.08
G2	HYPERTENS.NOHART	4,783	0.82
G3	HYPERTENS HEART	823	0.14
G4	HEART ATTACK	9,847	1.69
G5	HEART,ISCHEMIC,OTHER	30,395	5.23
G6	HEART,OTHER	41,229	7.09
G7	CEREBROVASCULAR	14,990	2.58
G8	ATHEROSCLEROSIS	4,054	0.70
G9	ARTERIES,OTHER	6,484	1.12
H1	RESP,ACUTE INFECTION	1,623	0.28
H2	PNEUMONIA&INFLUENZA	19,546	3.36
H3	BRONCHITIS,CHRONIC	14,484	2.49

DXLSF120: Categorical recoding of DXLSF (ICD-9-CM diagnostic code responsible for the major part of the patient's full length of stay in the hospital) - continued

Internal Value	Formatted Value	N	%
H4	EMPHYSEMA	305	0.05
H5	RESP,OTHER	15,121	2.60
J1	ORAL	893	0.15
J2	ULCER,DIGESTIVE	2,496	0.43
J3	STOMACH,DUOD,ESOPH,OTH	5,153	0.89
J4	HERNIA,ABDOMINAL	3,670	0.63
J5	INTESTINAL,OTHER	21,747	3.74
J6	LIVER,ALCOHOL RELATED	3,223	0.55
J7	LIVER,GALLB,PANC,OTH	14,853	2.56
K1	NEPHRITIS&NEPHROSIS	7,214	1.24
K2	URINARY,OTHER	16,185	2.78
K3	PROSTATE	2,808	0.48
K4	MALE GENITAL,OTHER	1,466	0.25
K5	GYNECOLOGICAL	1,017	0.17
L1	CHILDBIRTH	16	0.00
M1	SKIN INFECTION	12,507	2.15
M2	SKIN,OTHER	3,091	0.53
N1	OSTEOARTHROSIS ETC	7,388	1.27
N2	ARTHROPATHY ETC	2,418	0.42
N3	DORSOPATHY	7,058	1.21
N4	RHEUMATISM,NON-BACK	2,764	0.48
N5	BONE &DEFORMITY	4,044	0.70
P1	CONGENITAL ANOMALY	523	0.09
Q1	SYMPTOMS ETC	46,757	8.05
TA	POISON,NONMEDICAL	269	0.05
TB	INJURIES,OTHER	2,245	0.39
TC	SURG COMPLICATIONS	16,279	2.80

DXLSF120: Categorical recoding of DXLSF (ICD-9-CM diagnostic code responsible for the major part of the patient's full length of stay in the hospital) - continued

Internal Value	Formatted Value	N	%
TD	LATE EFFECT,EXTRN CAUSE	2	0.00
T1	SKULL FRACTURE	333	0.06
T2	BREAK NECK,TRUNK	1,071	0.18
T3	FRACTURE LIMB	4,923	0.85
T4	SPRAIN&DISLOCATION	734	0.13
T5	BRAIN INJ,NO FRACT	747	0.13
T6	INT INJURY,TRUNK	331	0.06
T7	WOUND,OPEN	792	0.14
T8	BURNS	248	0.04
T9	POISON,DRUG&BIO	2,499	0.43
V1	HEALTH VISIT	15,242	2.62

DXLSF32: Categorical recoding of DXLSF (ICD-9-CM diagnostic code responsible for the major part of the patient's full length of stay in the hospital)

Internal Value	Formatted Value	N	%
1	INFECTIOUS	9,837	1.69
2	CANCER	34,246	5.89
3	NEOPLASM,OTHER	4,668	0.80
4	DIABETES	11,431	1.97
5	METABOLIC,OTHER	12,112	2.08
6	IMMUNE	22	0.00
7	BLOOD	8,365	1.44
8	PSYCHOSIS,ALCOHOL	7,695	1.32
9	PSYCHOSIS,DRUG	7,087	1.22
10	PSYCHOSIS,OTHER	44,871	7.72
11	ALCOHOL ABUSE	17,101	2.94

DXLSF32: Categorical recoding of DXLSF (ICD-9-CM diagnostic code responsible for the major part of the patient's full length of stay in the hospital) – continued

Internal Value	Formatted Value	N	%
12	DRUG ABUSE	7,005	1.21
13	MENTAL,OTHER	18,113	3.12
14	QUADRIPLEGIA	1,301	0.22
15	PARAPLEGIA	842	0.14
16	NERVOUS,OTHER	7,320	1.26
17	SENSE ORGANS	2,196	0.38
18	HEART	82,787	14.24
19	CEREBROVASCULAR	14,990	2.58
20	CIRCULAT.,OTHER	25,111	4.32
21	RESP,ACUTE	21,169	3.64
22	BRONCHITIS,EMPHYSEMA,CHRON	14,789	2.54
23	RESP,OTHER	15,121	2.60
24	ORAL	893	0.15
25	HERNIA,ABDOMINAL	3,670	0.63
26	LIVER,ALCOHOL RELATED	3,223	0.55
27	DIGESTIVE,OTHER	44,249	7.61
28	MALE GENITAL	4,274	0.74
29	GENITOURINARY,OTHER	23,399	4.03
30	GYNECOLOGICAL	1,033	0.18
31	SKIN	15,598	2.68
32	MUSCLE,BONE&CONNECT	23,672	4.07
33	CONGENITAL ANOMALIES	523	0.09
34	SYMPTOMS ETC	46,757	8.05
35	INJURIES&POISON	30,471	5.24
36	LATE EFFECTS	2	0.00
37	HEALTH VISIT	15,242	2.62

ENVCARE: Indication of whether the patient was exposed to environmental contaminants

Internal Value	Formatted Value	N	%
(blank)		580,556	99.89
N	NO	625	0.11
Y	YES	4	0.00

ETHNIC: Ethnicity with collection method

Internal Value	Formatted Value	N	%
(blank)		266,391	45.84
DO	DECLINED TO ANSWER-OBSERVER	20	0.00
DP	DECLINE TO ANSWER-PROXY	464	0.08
DS	DECLINE TO ANSWER-SELF ID	6,780	1.17
DU	DECLINE TO ANSWER-UNKNOWN BY PATIENT	1,028	0.18
HO	HISPANIC OR LATINO-OBSERVER	48	0.01
HP	HISPANIC OR LATINO-PROXY	2,234	0.38
HS	HISPANIC OR LATINO-SELF ID	7,797	1.34
HU	HISPANIC OR LATINO- UNKNOWN BY PATIENT	90	0.02
NO	NOT HISPANIC OR LATINO-OBSERVER	3,400	0.59
NP	NOT HISPANIC OR LATINO-PROXY	5,763	0.99
NS	NOT HISPANIC OR LATINO-SELF ID	277,834	47.80
NU	NOT HISPANIC OR LATINO- UNKNOWN BY PATIENT	3,506	0.60
UO	UNKNOWN -OBSERVER	193	0.03
UP	UNKNOWN -PROXY	74	0.01
US	UNKNOWN -SELF ID	4,318	0.74
UU	UNKNOWN - UNKNOWN BY PATIENT	1,245	0.21

HOMEVISN: Veteran's Integrated Service Network (VISN) associated with the veteran's home residence

Internal Value	Formatted Value	N	%
(missing)	.	31	0.01
0	0	72	0.01
1	1	23,186	3.99
2	2	13,513	2.33
3	3	21,993	3.78
4	4	25,611	4.41
5	5	16,860	2.90
6	6	31,219	5.37
7	7	30,602	5.27
8	8	54,466	9.37
9	9	35,858	6.17
10	10	20,992	3.61
11	11	24,452	4.21
12	12	27,445	4.72
15	15	28,883	4.97
16	16	57,510	9.90
17	17	28,384	4.88
18	18	27,274	4.69
19	19	16,508	2.84
20	20	23,390	4.02
21	21	19,062	3.28
22	22	28,538	4.91
23	23	25,336	4.36

HOMSTATE: State associated with the veteran's home residence

Internal Value	Formatted Value	N	%
1	ALABAMA	8,588	1.48
2	ALASKA	392	0.07
4	ARIZONA	16,867	2.90
5	ARKANSAS	13,579	2.34
6	CALIFORNIA	41,819	7.20
8	COLORADO	6,328	1.09
9	CONNECTICUT	4,059	0.70
10	DELAWARE	1,661	0.29
11	WASHINGTON,DC	2,905	0.50
12	FLORIDA	44,663	7.68
13	GEORGIA	13,613	2.34
15	HAWAII	463	0.08
16	IDAHO	3,845	0.66
17	ILLINOIS	24,094	4.15
18	INDIANA	11,769	2.03
19	IOWA	6,008	1.03
20	KANSAS	7,309	1.26
21	KENTUCKY	13,080	2.25
22	LOUISIANA	11,599	2.00
23	MAINE	2,625	0.45
24	MARYLAND	10,360	1.78
25	MASSACHUSETTS	10,045	1.73
26	MICHIGAN	12,703	2.19
27	MINNESOTA	8,860	1.52
28	MISSISSIPPI	8,963	1.54
29	MISSOURI	17,027	2.93
30	MONTANA	3,352	0.58

HOMSTATE: State associated with the veteran's home residence – continued

Internal Value	Formatted Value	N	%
31	NEBRASKA	3,500	0.60
32	NEVADA	5,446	0.94
33	NEW HAMPSHIRE	1,859	0.32
34	NEW JERSEY	5,709	0.98
35	NEW MEXICO	6,133	1.06
36	NEW YORK	31,221	5.37
37	NORTH CAROLINA	15,557	2.68
38	NORTH DAKOTA	1,191	0.20
39	OHIO	21,415	3.68
40	OKLAHOMA	10,842	1.87
41	OREGON	9,094	1.56
42	PENNSYLVANIA	19,017	3.27
44	RHODE ISLAND	3,164	0.54
45	SOUTH CAROLINA	10,065	1.73
46	SOUTH DAKOTA	3,846	0.66
47	TENNESSEE	16,592	2.85
48	TEXAS	45,640	7.85
49	UTAH	4,354	0.75
50	VERMONT	1,434	0.25
51	VIRGINIA	15,206	2.62
53	WASHINGTON	10,281	1.77
54	WEST VIRGINIA	10,324	1.78
55	WISCONSIN	10,639	1.83
56	WYOMING	2,220	0.38
60	US SAMOA	7	0.00
66	GUAM	14	0.00
72	PUERTO RICO	9,671	1.66
78	VIRGIN ISLANDS	75	0.01

HOMSTATE: State associated with the veteran's home residence – continued

Internal Value	Formatted Value	N	%
80	QUEBEC	2	0.00
85	AF AMER-EXC CAN	13	0.00
87	AF EUR,ME,CAN	10	0.00
88	AF PACIFIC	6	0.00
90	FOREIGN COUNTRY	11	0.00
91	CANADA & MEXICO	46	0.01
96	PHILIPPINES	5	0.00

IRDCARE: Indicator of whether the patient received radiation treatment while in this bedsection

Internal Value	Formatted Value	N	%
(missing)		580,770	99.93
N	NO	411	0.07
Y	YES	4	0.00

LSR: Categorical recording of the **LS** (number of bed days for the entire episode of care) variable into 16 groupings

Internal Value	Formatted Value	N	%
2	1	97,123	16.71
3	2-3	159,273	27.40
4	4-7	172,247	29.64
5	8-14	90,644	15.60
6	15-21	28,486	4.90
7	22-30	14,832	2.55
8	31-60	13,423	2.31
9	61-90	2,655	0.46
10	91-180	1,702	0.29
11	181-270	336	0.06

LSR: Categorical recording of the LS (number of bed days for the entire episode of care) variable into 16 groupings – continued

Internal Value	Formatted Value	N	%
12	271-365	146	0.03
13	366-730	219	0.04
14	731-1825	73	0.01
15	1826-3650	17	0.00
16	3651 +	9	0.00

MDC: Major diagnostic category of **DRG**

Internal Value	Formatted Value	N	%
1	NERVOUS SYSTEM	34,167	5.88
2	EYE	1,811	0.31
3	EAR,NOSE&THROAT	8,224	1.42
4	RESPIRATORY	62,245	10.71
5	CIRCULATORY	133,074	22.90
6	DIGESTIVE	52,271	8.99
7	LIVER&PANCREAS	21,367	3.68
8	MUSCLE,BONE&CONNECT	35,621	6.13
9	SKIN,SUBCUT&BREAST	18,624	3.20
10	ENDOCRINE&METABOLIC	21,118	3.63
11	KIDNEY & URINARY	33,337	5.74
12	MALE REPRODUCTIVE	8,316	1.43
13	FEMALE REPRODUCTIVE	1,281	0.22
14	PREGNANCY	16	0.00
15	NEWBORN	3	0.00
16	BLOOD & RELATED	8,679	1.49

MDC: Major diagnostic category of **DRG** - continued

Internal Value	Formatted Value	N	%
17	MYELOPROLIFERATIVE	9,488	1.63
18	INFECTIOUS&PARASIT	8,448	1.45
19	MENTAL	63,059	10.85
20	DRUGS	38,884	6.69
21	INJURIES & TOXIC	7,528	1.30
22	BURNS	245	0.04
23	HEALTH VISIT	11,230	1.93
24	MULTI SIG. TRAUMA	84	0.01
25	HIV INFECTIONS	2,065	0.36

MEANS: Means Test Indicator code

Internal Value	Formatted Value	N	%
AN	COPAY EXMT NSC	293,282	50.46
AS	COPAY EXMT SC/SPEC	223,420	38.44
C	MT COPAY REQ	39,090	6.73
G	GMT COPAY REQ	11,603	2.00
N	NON-VET	5,847	1.01
U	NOT DONE	4,407	0.76
X	NOT APPL	3,536	0.61

MS: Patient’s marital status

Internal Value	Formatted Value	N	%
D	DIVORCED	171,791	29.56
M	MARRIED	246,509	42.41
N	NEVER MARRIED	75,025	12.91
S	SEPARATED	30,273	5.21
U	UNKNOWN	2,414	0.42
W	WIDOWED	55,173	9.49

OPT: Indicator that the discharge is to outpatient treatment

Internal Value	Formatted Value	N	%
(blank)		28,359	4.88
1	YES	463,394	79.73
3	NO	89,432	15.39

PLDISCH: Bedsection code for physical location at discharge

Internal Value	Formatted Value	N	%
2	CARDIOLOGY	8,125	1.40
4	PULM NON-TB	7,119	1.22
5	GERONTOLOGY	39	0.01
6	DERMATOLOGY	6	0.00
9	HEMATOLOGY/ONCOLOGY	4,148	0.71
10	NEUROLOGY	6,325	1.09
11	EPILEPSY CENTER	51	0.01
12	MEDICAL ICU	27,356	4.71
14	METABOLIC	823	0.14
15	GEN(ACUTE) MED	270,840	46.60
16	CARDIAC STEP DOWN	3,091	0.53
17	TELEMETRY	17,245	2.97
18	NEUROLOGY OBS	13	0.00
20	REHAB MEDICINE	4,817	0.83
21	BLIND REHAB	1,953	0.34
22	SPINAL CORD INJ	7,115	1.22
23	SCI OBSERVATION	3	0.00
24	MEDICAL OBSERVATION	689	0.12
25	PSYC RES REHAB TRMT	386	0.07

PLDISCH: Bedsection code for physical location at discharge – continued

Internal Value	Formatted Value	N	%
26	PTSD RES REHAB PGM	50	0.01
27	SUB ABUSE RES REHAB	107	0.02
29	SA CWT/TR	1	0.00
31	GEM ACUTE MEDICINE	600	0.10
32	GEM INTERMEDIATE	42	0.01
33	GEM PSYCHIATRY	108	0.02
37	DOM CARE HMLS(DCHV)	8	0.00
40	INTERMEDIATE MED	13,162	2.26
50	SURGERY (GEN)	91,269	15.70
51	GYNECOLOGY	2	0.00
52	NEUROSURGERY	1,346	0.23
53	OPTHALMOLOGY	41	0.01
54	ORTHOPEDIC	4,561	0.78
55	EAR,NOSE&THROAT	348	0.06
56	PLASTIC SURGERY	58	0.01
58	THORACIC SURGERY	3,648	0.63
59	UROLOGY	2,128	0.37
60	ORAL SURGERY	2	0.00
61	PODIATRY	138	0.02
62	PERIPHERAL VASCULAR	894	0.15
63	SURGICAL ICU	8,802	1.51
65	SURGICAL OBS	513	0.09
70	ACUTE PSYCH	12,196	2.10
72	ALCOH DEPEND-HI INT	1,153	0.20
73	DRUG DEPEND-HI INT	14	0.00
74	SUBS ABUSE-HI INT	1,209	0.21
79	SPEC INP PTSD UNIT	1015	0.17
80	NURSING HOME CARE	220	0.04

PLDISCH: Bedsection code for physical location at discharge – continued

Internal Value	Formatted Value	N	%
81	GEM NHCU	23	0.00
84	PSY SA (INTER CARE)	243	0.04
85	DOMICILIARY	24	0.00
86	DOM SUBSTANCE ABUSE	21	0.00
88	DOM PTSD	2	0.00
89	STAR I,II,&III PGMS	1,685	0.29
91	EVAL/BRF TRMT PTSD	356	0.06
92	PSYC-GENERAL INTER	11,865	2.04
93	HI INT GEN PSCH-INP	62,952	10.83
94	PSYCHIATRIC OBS	60	0.01
95	INTERMEDIATE CARE LTC	11	0.00
96	NHCU HOSPICE LTC	164	0.03

POW: Prisoner of War status with name of war and location

Internal Value	Formatted Value	N	%
1	NO	364,238	62.67
3	NO INFO	213,924	36.81
5	WWII,EUROPE	2,110	0.36
6	WWII,PACIFIC	500	0.09
7	KOREAN CONF	295	0.05
8	VIETNAM ERA	97	0.02
9	MULTIPLE POW	8	0.00
10	PERSIAN GULF	6	0.00
11	YUGOSLAVIA	7	0.00

PSRCD: Categorical recode of Period of Service

Internal Value	Formatted Value	N	%
0	SPANISH-AMERICAN	1	0.00
1	WWI	5	0.00
2	WWII	104,481	17.98
3	PRE-KOREA	3,639	0.63
4	KOREA	80,418	13.84
5	POST-KOREA	44,190	7.60
6	VIETNAM	248,342	42.73
7	POST VIETNAM	66,113	11.38
8	OTHER	5,556	0.96
9	DES. STORM (ACT)	3,508	0.60
10	DES. STORM (VET)	24,932	4.29

PSX: Period of Service that is basis for care

Internal Value	Formatted Value	N	%
A	ARMY	671	0.12
B	NAVY OR MARINE	678	0.12
C	AIR FORCE	301	0.05
D	COAST GUARD	36	0.01
E	RETIRED MILITARY	46	0.01
H	PHS	2	0.00
I	OBS & EXAM	1	0.00
J	WORKERS COMP	1	0.00
M	FOREIGN GOVT	4	0.00
N	EMERGENCY	181	0.03
P	CONTRACT	8	0.00
Q	OTHER FED (DEP)	5	0.00
R	DONORS	3	0.00

PSX: Period of Service that is basis for care – continued

Internal Value	Formatted Value	N	%
S	SPECIAL STUDY	130	0.02
T	OTHER NON-VET	1,380	0.24
U	SURVIVOR-CHAMPVA	1,604	0.28
V	CHAMPUS	129	0.02
X	DES. STORM (VET)	24,932	4.29
Y	PHILIPPINE VETS	20	0.00
Z	MERCHANT MARINE	311	0.05
0	SPANISH-AMERICAN	1	0.00
1	WWI	5	0.00
2	WWII	104,481	17.98
3	PRE-KOREA	3,639	0.63
4	KOREAN	80,418	13.84
5	POST-KOREAN	44,190	7.60
6	VIETNAM	248,342	42.73
7	POST-VIETNAM	66,113	11.38
8	DES. STORM (ACT)	45	0.01
9	OTHER OR NONE	3,508	0.60

RACE: Race or national origin

Internal Value	Formatted Value	N	%
(blank)	MISSING	581,185	100.00

RACE1: Race 1 with collection method

Internal Value	Formatted Value	N	%
(blank)		60,034	10.33
AS	NAT HAWAIIAN OR OTHER PAC ISL-SELF ID	3,503	0.60

RACE1: Race 1 with collection method - continued

BO	WHITE-OBSERVER	1,138	0.20
BP	WHITE-PROXY	65	0.01
BS	WHITE-SELF ID	358,823	61.74
BU	WHITE-UNK BY PAT	10	0.00
CO	DECLINED TO ANSWER-OBSERVER	5	0.00
CS	DECLINE TO ANSWER-SELF ID	20,499	3.53
DP	UNKNOWN-PROXY	1	0.00
DS	UNKNOWN-SELF ID	19,317	3.32
DU	UNKNOWN-UNK BY PAT	2,246	0.39
3O	AMERICAN IND OR ALASKA NAT-OBSERVER	1	0.00
3S	AMERICAN IND OR ALASKA NAT-SELF ID	3,155	0.54
8S	ASIAN-SELF ID	1,361	0.23
9O	BLACK OR AFRICAN AMERICAN-OBSERVER	94	0.02
9P	BLACK OR AFRICAN AMERICAN-PROXY	8	0.00
9S	BLACK OR AFRICAN AMERICAN-SELF ID	110,920	19.09
9U	BLACK OR AFRICAN AMERICAN-UNK BY PAT	5	0.00

RACE2: Race 2 with collection method

Internal Value	Formatted Value	N	%
(blank)		570,941	98.24
AS	NAT HAWAIIAN OR OTHER PAC ISL-SELF ID	397	0.07
BO	WHITE-OBSERVER	2	0.00
BP	WHITE-PROXY	25	0.00
BS	WHITE-SELF ID	7,807	1.34
CS	DECLINE TO ANSWER-SELF ID	550	0.09
DS	UNKNOWN-SELF ID	968	0.17
DU	UNKNOWN-UNK BY PAT	133	0.02

RACE2: Race 2 with collection method-continued

3S	AMERICAN IND OR ALASKA NAT-SELF ID	21	0.00
8S	ASIAN-SELF ID	5	0.00
9S	BLACK OR AFRICAN AMERICAN-SELF ID	336	0.06

RACE3: Race 3 with collection method

Internal Value	Formatted Value	N	%
(blank)		581,021	99.97
AS	NAT HAWAIIAN OR OTHER PAC ISL-SELF ID	8	0.00
BS	WHITE-SELF ID	138	0.02
CS	DECLINE TO ANSWER-SELF ID	2	0.00
DS	UNKNOWN-SELF ID	16	0.00

RACE4: Race 4 with collection method

Internal Value	Formatted Value	N	%
(blank)		581,182	100.00
DS	UNKNOWN-SELF ID	3	0.00

RACE5: Race 5 with collection method

Internal Value	Formatted Value	N	%
(blank)		581,182	100.00
BS	WHITE-SELF ID	3	0.00

RACE6: Race 6 with collection method

Internal Value	Formatted Value	N	%
(blank)		581,185	100.00

RAD: Exposure to Ionizing Radiation through nuclear testing or in Japan

Internal Value	Formatted Value	N	%
(missing)		180,267	31.02
1	NO RAD	399,829	68.80
2	RAD-JAP	446	0.08
3	RAD-US	606	0.10
4	RAD-BOTH	37	0.01

SCI: Indication of patient's spinal cord injury status

Internal Value	Formatted Value	N	%
X	NO	569,808	98.04
1	PARA-TRAUM	3772	0.65
2	QUAD-TRAUM	3,901	0.67
3	PARA-NON-TRAUM	1,976	0.34
4	QUAD-NON-TRAUM	1,728	0.30

SCPER: Percentage of the patient's disability that is service-connected

Internal Value	Formatted Value	N	%
0	0	375,650	64.64
10	10	28,433	4.89
20	20	17,295	2.98
30	30	17,286	2.97
40	40	13,219	2.27
50	50	12,981	2.23
60	60	16,934	2.91
70	70	19,537	3.36
80	80	12,992	2.24
90	90	5,854	1.01
100	100	61,004	10.50

SEX: Sex of patient

Internal Value	Formatted Value	N	%
F	FEMALE	25,990	4.47
M	MALE	555,195	95.53

STA3N: Parent station identifier

Internal Value	Formatted Value	N	%
402	TOGUS	1,949	0.34
405	WHITE RIVER JCT	2,481	0.43
436	FORT HARRISON	2,576	0.44
437	FARGO	1,845	0.32
438	SIOUX FALLS	2,287	0.39
442	CHEYENNE	1,033	0.18
459	HONOLULU	380	0.07
460	WILMINGTON	2,022	0.35
501	NEW MEXICO HCS	6,385	1.10
502	ALEXANDRIA	2,619	0.45
503	JAMES E VAN ZANDT VAMC	1,015	0.17
504	AMARILLO HCS	2,576	0.44
506	ANN ARBOR HCS	4,893	0.84
508	ATLANTA	5,295	0.91
509	AUGUSTA	6,634	1.14
512	BALTIMORE	7,568	1.30
515	BATTLE CREEK	1,828	0.31
516	BAY PINES	8,899	1.53
517	BECKLEY	1,691	0.29
518	BEDFORD	966	0.17
519	WEST TEXAS HCS	1,052	0.18
520	GULF COAST HCS	2,865	0.49
521	BIRMINGHAM	4,962	0.85

STA3N: Parent station identifier – continued

Internal Value	Formatted Value	N	%
523	BOSTON	9,330	1.61
526	BRONX	4,599	0.79
528	UPSTATE N.Y. HCS	13,481	2.32
529	BUTLER	354	0.06
531	BOISE	2,816	0.48
534	CHARLESTON	4,218	0.73
537	VA CHICAGO HCS	6,769	1.16
538	CHILLICOTHE	2,679	0.46
539	CINCINNATI	5,504	0.95
540	CLARKSBURG	2,868	0.49
541	CLEVELAND-WADE PARK	8,136	1.40
542	COATESVILLE	969	0.17
544	COLUMBIA SC	3,844	0.66
546	MIAMI	6,337	1.09
548	W PALM BEACH	6,305	1.08
549	DALLAS	11,877	2.04
550	ILLIANA HCS DANVILLE IL	3,010	0.52
552	DAYTON	4,762	0.82
553	DETROIT VAMC	4,249	0.73
554	DENVER	4,763	0.82
556	NORTH CHICAGO	2,479	0.43
557	DUBLIN	1,696	0.29
558	DURHAM	6,173	1.06
561	EAST ORANGE	4,108	0.71
562	ERIE	1,399	0.24
564	FAYETTEVILLE AR	3,750	0.65
565	FAYETTEVILLE NC	2,696	0.46

STA3N: Parent station identifier – continued

Internal Value	Formatted Value	N	%
568	FORT MEADE	2,194	0.38
570	CENTRAL CALIFORNIA HCS	2,439	0.42
573	N FL/S GA HCS	11,472	1.97
575	GRAND JUNCTION	1,418	0.24
578	HINES	7,301	1.26
580	HOUSTON	11,829	2.04
581	HUNTINGTON	3,994	0.69
583	INDIANAPOLIS-10TH ST	7,030	1.21
585	IRON MOUNTAIN	1,010	0.17
586	JACKSON	5,440	0.94
589	VAMC HEARTLAND-W KANSAS MO	16,212	2.79
590	HAMPTON	2,681	0.46
593	VA SOUTHERN NEVADA HCS	2,522	0.43
595	LEBANON	2,075	0.36
596	LEXINGTON-LEESTOWN	5,432	0.93
598	LITTLE ROCK	10,114	1.74
600	VA LONG BEACH HCS CA	5,694	0.98
603	LOUISVILLE	5,349	0.92
605	LOMA LINDA	6,926	1.19
607	MADISON	3,563	0.61
608	MANCHESTER	2	0.00
610	NORTHERN INDIANA HCS	1,974	0.34
612	NCHC MARTINEZ	2,779	0.48
613	MARTINSBURG	3,436	0.59
614	MEMPHIS	7,138	1.23
618	MINNEAPOLIS	8,285	1.43
619	MONTGOMERY	2,671	0.46
620	MONTROSE VA HUDSON HCS NY	1,134	0.20

STA3N: Parent station identifier – continued

Internal Value	Formatted Value	N	%
621	MOUNTAIN HOME	5,090	0.88
623	MUSKOGEE	3,036	0.52
626	VA MID TENN HCS NASH TN	9,238	1.59
629	NEW ORLEANS	4,603	0.79
630	N.Y. HARBOR HCS	9,475	1.63
631	NORTHAMPTON	971	0.17
632	NORTHPORT	3,172	0.55
635	OKLAHOMA CITY	6,621	1.14
636	VA NEB-WESTERN IA HCS	9,718	1.67
637	ASHEVILLE-OTEEN	3,726	0.64
640	PALO ALTO-PALO ALTO	6,347	1.09
642	PHILADELPHIA	4,847	0.83
644	PHOENIX	8,349	1.44
646	PITTSBURGH-UNIV DR	7,044	1.21
648	PORTLAND	7,581	1.30
649	NORTHERN ARIZONA HCS	1,464	0.25
650	PROVIDENCE	3,272	0.56
652	RICHMOND	7,245	1.25
653	VA ROSEBURG HCS	2,383	0.41
654	SIERRA NEVADA HCS	2,569	0.44
655	SAGINAW	1,070	0.18
656	ST CLOUD	808	0.14
657	VA HEARTLAND-E VH MO	12,282	2.11
658	SALEM	4,345	0.75
659	SALISBURY	2,822	0.49
660	SALT LAKE CITY HTHCARE	5,198	0.89
662	SAN FRANCISCO	4,823	0.83
663	PUGET SOUND HCS	8,294	1.43

STA3N: Parent station identifier – continued

Internal Value	Formatted Value	N	%
664	VA SAN DIEGO HCS CA	6,506	1.12
666	SHERIDAN	1,384	0.24
667	SHREVEPORT	5,794	1.00
668	SPOKANE	1,710	0.29
671	SAN ANTONIO	10,390	1.79
672	SAN JUAN PR	9,722	1.67
673	TAMPA	11,654	2.01
674	VA CENTRAL TEXAS HCS	6,640	1.14
676	TOMAH	773	0.13
678	SOUTHERN ARIZONA HCS	7,241	1.25
679	TUSCALOOSA	901	0.16
687	WALLA WALLA	569	0.10
688	WASHINGTON	6,103	1.05
689	WEST HAVEN	4,297	0.74
691	GREATER LA HCS	7,025	1.21
693	WILKES BARRE	2,502	0.43
695	MILWAUKEE	6,475	1.11

STA6A: Substation identifier

Internal Value	Formatted Value	N	%
402	TOGUS	1,949	0.34
405	WHITE RIVER JCT	2,481	0.43
436	FORT HARRISON	2,576	0.44
437	FARGO	1,845	0.32
438	SIOUX FALLS	2,287	0.39
442	CHEYENNE	1,033	0.18
459	VAHG HONOLULU	380	0.07

STA6A: Substation identifier-continued

Internal Value	Formatted Value	N	%
460	WILMINGTON	2,022	0.35
501	NEW MEXICO HCS	6,385	1.10
502	ALEXANDRIA	2,619	0.45
503	JAMES E. VAN ZANDT VAMC	1,015	0.17
504	AMARILLO HCS	2,576	0.44
506	ANN ARBOR HCS	4,893	0.84
508	ATLANTA	5,295	0.91
509	AUGUSTA DOWNTOWN	4,821	0.83
509A0	AUGUSTA UPTOWN	1,813	0.31
512	BALTIMORE	6,085	1.05
512A4	FORT HOWARD	1	0.00
512A5	PERRY POINT	1,482	0.25
515	BATTLE CREEK	1,828	0.31
516	BAY PINES	8,899	1.53
517	BECKLEY	1,691	0.29
518	BEDFORD	966	0.17
519	WEST TEXAS HCS	1,052	0.18
520	GULF COAST HCS	2,150	0.37
520A0	BILOXI GULFPORT	715	0.12
521	BIRMINGHAM	4,962	0.85
523	BOSTON	8	0.00
523A4	VA BOSTON HCS	6,954	1.20
523A5	VAMC BROCKTON	2,368	0.41
526	BRONX	4,599	0.79
528	UPSTATE N.Y. HCS	5,323	0.92
528A5	CANANDAIGUA DIVISION	303	0.05
528A6	HCS UPSTATE NY V2 BATH	980	0.17

STA6A: Substation identifier - continued

Internal Value	Formatted Value	N	%
528A7	VA HTHCARE NEW YORK V2	4,135	0.71
528A8	HCS UPSTATE NY V2 ALBANY	2,740	0.47
529	BUTLER	354	0.06
531	BOISE	2,816	0.48
534	CHARLESTON	4,218	0.73
537	CHICAGO WESTSIDE	6,769	1.16
538	CHILLICOTHE	2,679	0.46
539	CINCINNATI	5,504	0.95
540	CLARKSBURG	2,868	0.49
541	CLEVELAND	7,593	1.31
541A0	CLEVELAND BRECKSV	543	0.09
542	COATESVILLE	969	0.17
544	COLUMBIA SC	3,844	0.66
546	MIAMI	6,337	1.09
548	VAHG W PALM BEACH	6,305	1.08
549	DALLAS	11,877	2.04
550	VA ILLIANA HCS DANVILLE IL	3,010	0.52
552	DAYTON	4,762	0.82
553	DETROIT(JOHN D.DINGELL)	4,249	0.73
554	DENVER	4,763	0.82
556	NORTH CHICAGO	2,479	0.43
557	DUBLIN	1,696	0.29
558	DURHAM	6,173	1.06
561	EAST ORANGE	3,756	0.65
561A4	LYONS	352	0.06
562	ERIE	1,399	0.24
564	FAYETTEVILLE AR	3,750	0.65
565	FAYETTEVILLE NC	2,696	0.46

STA6A: Substation identifier – continued

Internal Value	Formatted Value	N	%
568	FORT MEADE	1,565	0.27
568A4	HOT SPRINGS	629	0.11
570	FRESNO	2,439	0.42
573	N FL/S GA HCS	10,342	1.78
573A4	LAKE CITY VAMC FL	1,130	0.19
575	GRAND JCT	1,418	0.24
578	HINES IL	7,301	1.26
580	HOUSTON	11,829	2.04
581	HUNTINGTON	3,994	0.69
583	INDIANAPOLIS	7,030	1.21
585	IRON MOUNTAIN	1,010	0.17
586	JACKSON	5,440	0.94
589	VAMC HEARTLAND-W KANSAS MO	5,639	0.97
589A4	TRUMAN MVH COLUMBIA MO	3,708	0.64
589A5	COLMERY-ONEIL VAMC HCS KS	2,640	0.45
589A6	E-KS HCS EISENHOWER VAMC	1,939	0.33
589A7	VAMC WICHITA KS	2,286	0.39
590	HAMPTON	2,681	0.46
593	VA SOUTHERN NEVADA HCS	2,522	0.43
595	LEBANON	2,075	0.36
596	LEXINGTON-LEESTOWN	68	0.01
596A0	LEXINGTON-COOPER DR.	1,731	0.30
596A4	LEXINGTON COOPER DR	3,633	0.63
598	LITTLE ROCK	8,814	1.52
598A0	N. LITTLE ROCK	1,300	0.22
600	VA LONG BEACH HCS CA	5,694	0.98
603	LOUISVILLE	5,349	0.92
605	LOMA LINDA	6,926	1.19

STA6A: Substation identifier – continued

Internal Value	Formatted Value	N	%
607	MADISON	3,563	0.61
608	MANCHESTER	2	0.00
610	NORTHERN INDIANA HCS	450	0.08
610A4	NORTH INDIANA HCS	1,524	0.26
612	NCHC MARTINEZ	6	0.00
612A4	SACRAMENTO VAMC	2,773	0.48
613	MARTINSBURG	3,436	0.59
614	MEMPHIS	7,138	1.23
618	MINNEAPOLIS	8,285	1.43
619	MONTGOMERY	1,622	0.28
619A4	TUSKEGEE	1,049	0.18
620	MONTROSE VA HUDSON HCS NY	395	0.07
620A4	CASTLE PNT VA HUDSON HCS NY	739	0.13
621	MOUNTAIN HOME	5,090	0.88
623	MUSKOGEE	3,036	0.52
626	NASHVILLE	6,179	1.06
626A4	VA TENNESSEE VALLEY HCS	3,059	0.53
629	NEW ORLEANS	4,603	0.79
630	N.Y.HARBOR HCS	4,954	0.85
630A4	BROOKLYN DIVISION	4,520	0.78
630A5	ST. ALBANS PRIM & EXT	1	0.00
631	NORTHAMPTON	971	0.17
632	NORTHPORT	3,172	0.55
635	OKLAHOMA CITY	6,621	1.14
636	VA NEB-WESTERN IA HCS	3,831	0.66
636A5	VA NWI HCS LINCOLN DIVISION	1	0.00
636A6	VA CPHN DES MOINES IA	2,123	0.37
636A7	VA CPHN KNOXVILLE IA	348	0.06

STA6A: Substation identifier – continued

Internal Value	Formatted Value	N	%
636A8	VA CPHN IOWA CITY IA	3,415	0.59
637	ASHEVILLE	3,726	0.64
640	PALO ALTO	5,942	1.02
640A0	PALO ALTO MENLO PARK	405	0.07
642	PHILADELPHIA	4,847	0.83
644	PHOENIX	8,349	1.44
646	PITTS. UNIV DR	5,876	1.01
646A5	PITTS. HIGHLAND DR	1,168	0.20
648	PORTLAND	7,581	1.30
649	NORTHERN ARIZONA HCS	1,464	0.25
650	PROVIDENCE	3,272	0.56
652	RICHMOND	7,245	1.25
653	ROSEBURG	2,383	0.41
654	SIERRA NEVADA HCS	2,569	0.44
655	SAGINAW	1,070	0.18
656	ST CLOUD	808	0.14
657	VA HEARTLAND-E VH MO	5,718	0.98
657A0	ST LOUIS JEFF BRKS	2,147	0.37
657A4	JJP VAMC POPLAR BLUFF MO	1,424	0.25
657A5	VAMC MARION DIV MARION IL	2,993	0.51
658	SALEM	4,345	0.75
659	SALISBURY	2,822	0.49
660	SALT LAKE CITY HTHCARE	5,198	0.89
662	SAN FRANCISCO	4,823	0.83
663	PUGET SOUND HCS	7,696	1.32
663A4	VAMC AMERICAN LAKE	598	0.10
664	VA SAN DIEGO HCS CA	6,506	1.12
666	SHERIDAN	1,384	0.24

STA6A: Substation identifier – continued

Internal Value	Formatted Value	N	%
667	SHREVEPORT	5,794	1.00
668	SPOKANE	1,710	0.29
671	SAN ANTONIO	9,576	1.65
671A4	VANC KERRVILLE	814	0.14
672	SAN JUAN PR	9,722	1.67
673	TAMPA	11,654	2.01
674	TEMPLE	5,325	0.92
674A4	VAMC WACO	1,315	0.23
676	TOMAH	773	0.13
678	SOUTHERN ARIZONA HCS	7,241	1.25
679	TUSCALOOSA	901	0.16
687	WALLA WALLA	569	0.10
688	WASHINGTON DC	6,103	1.05
689	WEST HAVEN	4,297	0.74
691	GREATER LA HCS	7,025	1.21
693	WILKES BARRE	2,502	0.43
695	MILWAUKEE	6,475	1.11

VAAUS: Discharge to VA auspices

Internal Value	Formatted Value	N	%
(blank)		28,359	4.88
1	YES	517,051	88.96
2	NO	35,775	6.16

VISN: Veterans Integrated Service Network (VISN) where the hospital episode of care occurred

Internal Value	Formatted Value	N	%
1	1	23,268	4.00
2	2	13,481	2.32
3	3	22,488	3.87
4	4	25,095	4.32
5	5	17,107	2.94
6	6	31,379	5.40
7	7	30,221	5.20
8	8	54,389	9.36
9	9	36,241	6.24
10	10	21,081	3.63
11	11	24,054	4.14
12	12	28,370	4.88
15	15	28,494	4.90
16	16	56,671	9.75
17	17	28,907	4.97
18	18	27,067	4.66
19	19	16,372	2.82
20	20	23,353	4.02
21	21	19,337	3.33
22	22	28,673	4.93
23	23	25,137	4.33

Part II: FY2005 VHA Medical SAS Outpatient Dataset Variables

AGOIND: Indicates whether the healthcare encounter was related to exposure to Agent Orange

Internal Value	Formatted Value	N	%
(missing)	.	3,672,196	7.02
0	NO	44,460,825	84.94
1	YES	4,209,661	8.04

AGOLOC: Indicates where the Agent Orange exposure occurred

Internal Value	Formatted Value	N	%
(blank)		48,133,021	91.96
K	KOREAN DMZ	7,307	0.01
V	VIETNAM	4,202,354	8.03

AG8R: Categorical recoding of **AGE** (Patient age in years at the time of visit) into 8 groupings

Internal Value	Formatted Value	N	%
1	< 25	291,207	0.56
2	25-34	1,236,870	2.36
3	35-44	3,100,046	5.92
4	45-54	9,074,656	17.34
5	55-64	15,861,099	30.30
6	65-74	10,424,418	19.92
7	75-84	10,230,609	19.55
8	85-94	2,091,810	4.00
9	95+	31,967	0.06

CL: Primary clinic stop code

Internal Value	Formatted Value	N	%
101	EMERGENCY UNIT	101,351	0.00
102	ADMIT/SCREENING	2,280,472	3.00

CL: Primary clinic stop code - continued

Internal Value	Formatted Value	N	%
103	TELEPHONE TRIAGE	1,809,407	2.38
104	PULMONARY FUNCT	243,841	0.32
105	X-RAY	2,844,772	3.75
106	EEG	15,810	0.02
107	EKG	841,535	1.11
108	LABORATORY	16,280,692	21.44
109	NUCLEAR MEDICINE	252,864	0.33
115	ULTRASOUND	360,921	0.48
116	RESPIRATORY THERAPY	73,209	0.10
117	NURSING (2ND ONLY)	24,844	0.03
118	HOME TRTMT SVCS	9,787	0.01
119	CNH FOLLOW-UP	50,596	0.07
120	HEALTH SCREENING	275,841	0.36
121	RESID CARE-NON MH	14,349	0.02
122	PUB HEALTH NURS	4,412	0.01
123	NUTR/DIET – IND	302,477	0.40
124	NUTR/DIET – GRP	85,415	0.11
125	SOCIAL WORK SVC	331,906	0.44
126	EVOKED POTENTIAL	987	0.00
127	TOPO BRAIN MAP	142	0.00
128	PROL VIDEO - EEG	1,488	0.00
142	ENTEROSTOMAL WOUND/SKIN CARE	1	0.00
144	RADIONUC THERAPY	22	0.00
145	PHARMAC PHYSIOL	5,671	0.01
146	PET	778	0.00
147	PHONE/ANCILLARY	1,582,087	2.08
148	PHONE/DIAGNOSTIC	10,283	0.01
149	RAD THERAPY TRMT	240,393	0.32

CL: Primary clinic stop code - continued

Internal Value	Formatted Value	N	%
150	COMPUT TOMOGRA (CT)	575,163	0.76
151	MAG RES IMAG (MRI)	226,186	0.30
152	ANGIOGR CATHETERIZ	12,167	0.02
153	INTERVEN RARIOGRAPH	12,955	0.02
154	MEG-MAGNETOENCEPHALOGRAPHY	11	0.00
160	CLINICAL PHARM	9,314	0.01
161	TRANSITIONAL PHARMACY BENEFIT	2,568	0.00
165	BEREAVE. COUNSEL	975	0.00
166	CHAPLAIN-IND	122,733	0.16
167	CHAPLAIN-GROUP	46,079	0.06
168	CHAPLAIN COLLATERAL	1,226	0.00
169	TELEPHONE/CHAPLAIN	752	0.00
170	HBPC PHYSICIAN	20,055	0.03
171	HBPC NURSING(RN/LP)	237,734	0.31
172	HBPC PHYSIC EXTND(NP,CNS,PA)	43,294	0.06
173	HBPC-SOCIAL WORK	47,267	0.06
174	HBPC-THERAPIST	38,474	0.05
175	HBPC DIETICIAN	19,079	0.03
176	HBPC-CLIN PHARMACY	6,976	0.01
177	HBPC-OTHER	15,142	0.02
178	TELEPHONE/HBHC	69,508	0.09
179	HOME TELEVIDEO CARE	1	0.00
180	DENTAL	1,170,743	1.54
181	TELEPHONE/DENTAL	2,563	0.00
187	PHYS EXTND CNS (CLN RN SPC)2ND	46	0.00
188	PHYSICIAN RESIDENT 2ND ONLY	164	0.00
190	ADULT DAY HEALTH	96,184	0.13
191	COMMUNITY ADHC FOLLOWUP	16	0.00

CL: Primary clinic stop code - continued

Internal Value	Formatted Value	N	%
201	PM & RS	204,491	0.27
202	REC THERAPY SERVICES	388,561	0.51
203	AUDIOLOGY	901,602	1.19
204	SPEECH PATHOLOGY	86,281	0.11
205	PHYSICAL THERAPY	933,458	1.23
206	OCCUPATION THPY	365,506	0.48
207	PM & RS INCENTIVE	12,151	0.02
208	PMRS CWT/TWE FACE TO FACE	13,988	0.02
209	VIST COORDINATOR PRI ONLY	53,990	0.07
210	SCI	110,667	0.15
211	POST-AMPUTATION	5,496	0.01
212	EMG	64,904	0.09
213	PM & RS VOC ASSIST	22,020	0.03
214	KINESIOTHERAPY	393,824	0.52
215	SCI HOME PROGRAM	16,435	0.02
216	PHONE REHAB SUPP	71,560	0.09
217	BROS-BLIND REHAB SPEC	9,935	0.01
218	CAT BLIND REHAB	17	0.00
219	TBI (TRAUMATIC BRAIN INJURY)	1,974	0.00
220	VISOR (VISUAL IMPAIRMENT OUTPATIENT PGM)	3,165	0.00
221	TELEPHONE VIST PRI ONLY	24,292	0.03
223	PMRS CWT/SE NON-F TO F (MAS N	52	0.00
290	OBSERVATION MEDICINE	2,646	0.00
291	OBSERVATION SURGERY	1,172	0.00
292	OBSERV PSYCHIATRY	1	0.00
293	OBSERVATION NEUROLOGY	15	0.00
294	OBSERV BLIND REHAB	1	0.00

CL: Primary clinic stop code - continued

Internal Value	Formatted Value	N	%
301	GENERAL INT MED	750,316	0.99
302	ALLERGY IMMUNOL	55,117	0.07
303	CARDIOLOGY	610,505	0.80
304	DERMATOLOGY	646,279	0.85
305	ENDOCR/METAB	120,265	0.16
306	DIABETES	294,629	0.39
307	GASTROENTEROLOGY	368,365	0.49
308	HEMATOLOGY	204,166	0.27
309	HYPERTENSION	28,272	0.04
310	INFECTIOUS DIS	155,345	0.20
311	PACEMAKER	69,576	0.09
312	PULMONARY/CHEST	295,389	0.39
313	RENAL/NEPHROL	147,646	0.19
314	RHEUM/ARTHRITIS	167,967	0.22
315	NEUROLOGY	381,798	0.50
316	ONCOLOGY/TUMOR	260,774	0.34
317	ANTI-COAGULATION CLINIC	676,260	0.89
318	GERIATRIC CLINIC	28,368	0.04
319	GERIAT EVAL/MGT (GEM)	13,701	0.02
320	ALZH/DEMEN/CLIN	6,573	0.01
321	GI ENDOSCOPY	249,643	0.33
322	WOMENS CLINIC	205,995	0.27
323	PRIM CARE/MED	12,560,630	16.54
324	PHONE MEDICINE	1,797,010	2.37
325	PHONE NEUROLOGY	17,306	0.02
326	PHONE GERIATRICS	56,103	0.07
327	INVASIVE O.R. PROC	5,093	0.01
328	MED/SURG DAY MSDU	48,610	0.06

CL: Primary clinic stop code - continued

Internal Value	Formatted Value	N	%
329	MEDICAL PROC UNIT	20,085	0.03
330	CHEMO UNIT-MED	150,665	0.20
331	PRE-BED M.D.- MED	9,816	0.01
332	PRE-BED R.N.- MED	5,898	0.01
333	CARDIAC CATH	33,589	0.04
334	CARDIAC STRESS TEST	93,853	0.12
335	PADRECC PARKINSONSDISEASERECC	7,941	0.01
336	MEDICAL PRE-PROCED EVAL	8,734	0.01
348	PRIMART CARE GROUP PRI ONLY	32,865	0.04
350	GERIATRIC PRIM CARE	158,378	0.21
351	ADV ILL COORD (AICC)	5,785	0.01
371	CCS EVALUATION	807	0.00
372	MOVE PROGRAM IND	2,537	0.00
373	MOVE PROGRAM GRP	7,892	0.01
394	MED SPECIALTY GROUP PRI ONLY	10,425	0.01
401	GENERAL SURGERY	444,155	0.58
402	CARDIAC SURGERY	9,081	0.01
403	ENT	372,665	0.49
404	GYNECOLOGY	58,754	0.08
405	HAND SURGERY	29,548	0.04
406	NEUROSURGERY	77,732	0.10
407	OPHTHALMOLOGY	1,064,533	1.40
408	OPTOMETRY	1,166,994	1.54
409	ORTHOPEDICS	572,136	0.75
410	PLASTIC SURGERY	68,305	0.09
411	PODIATRY	938,384	1.24
412	PROCTOLOGY	7,434	0.01
413	THORACIC SURGERY	26,413	0.03

CL: Primary clinic stop code - continued

Internal Value	Formatted Value	N	%
414	UROLOGY	739,171	0.97
415	VASCULAR SURGERY	139,884	0.18
416	AMB SURG EVAL(NON-MD)	187,422	0.25
417	PROSTH/ORTHOTICS	289,778	0.38
418	AMPUTATION CLIN	9,148	0.01
419	ANES PRE/POST-OP CONS	110,494	0.15
420	PAIN CLINIC	166,108	0.22
421	VASCULAR LAB	124,052	0.16
422	CAST CLINIC	4,177	0.01
423	PROSTHETICS SVCS	1,805,637	2.38
424	PHONE SURGERY	178,021	0.23
425	TELE/PROSTH/ORTH	15,391	0.02
426	WOMEN SURGERY	1,134	0.00
428	TELEPHONE OPTOMETRY	6,747	0.01
429	OUTPAT CARE IN O.R.	318,226	0.42
430	CYSTO ROOM UNIT	35,770	0.05
431	CHEMO UNIT-SURG	1,774	0.00
432	PRE-BED MD-SURG	11,364	0.01
433	PRE-BED RN-SURG	20,790	0.03
435	SURGICAL PROC UNIT	54,282	0.07
436	CHIROPRACTIC CARE IN VA MC	19,942	0.03
437	VICTORS	3	0.00
449	FITTING & ADJSTMNTS 2ND ONLY	182	0.00
450	COMP & PENS (C&P) EXAMS	1,685	0.00
451	451-LOCAL CREDIT PAIR	253	0.00
452	452-LOCAL CREDIT PAIR	315	0.00
454	SPECIAL REGISTRY 5	9	0.00
455	455-LOCAL CREDIT PAIR	1	0.00

CL: Primary clinic stop code - continued

Internal Value	Formatted Value	N	%
460	460-LOCAL CREDIT PAIR	17	0.00
463	463-LOCAL CREDIT PAIR	20	0.00
464	464-LOCAL CREDIT PAIR	210	0.00
466	466-LOCAL CREDIT PAIR	1,963	0.00
467	467-LOCAL CREDIT PAIR	150	0.00
470	SPECIAL REGISTRY 3	126	0.00
471	471-LOCAL CREDIT PAIR	99	0.00
474	RESEARCH	236	0.00
475	475-LOCAL CREDIT PAIR	407	0.00
478	478-LOCAL CREDIT PAIR	3	0.00
484	484-LOCAL CREDIT PAIR	228	0.00
485	485-LOCAL CREDIT PAIR	4	0.00
502	MENTAL HEALTH-IND	2,246,862	2.96
503	MEN HLTH RESID CARE	72,850	0.10
505	DAY TRMT-IND	55,225	0.07
506	DAY HOSPITAL-IND	53,647	0.07
509	PSYCHIATRY-IND	500,847	0.66
510	PSYCHOLOGY-IND	211,439	0.28
512	MENTAL HEALTH CONSULTATION	28,673	0.04
513	SUBST ABUSE-IND	678,500	0.89
514	SUBST ABUSE-HOME	576	0.00
516	PTSD GROUP	188,807	0.25
519	SUBST/PTSD TEAMS	15,809	0.02
522	HUD-VASH	21,840	0.03
523	OPIOID SUBSTITUTION	692,977	0.91
524	ACT DUTY SEX TRAUMA	28,146	0.04
525	WOM STRESS TREAT	10,335	0.01
527	MENTAL HEALTH TELEPHONE PRI	268,920	0.35

CL: Primary clinic stop code - continued

Internal Value	Formatted Value	N	%
528	PHONE/HMLESS MENT ILL	8,084	0.01
529	HCHV/HMI	278,268	0.37
530	TELEPHONE/HUD-VASH	871	0.00
531	MH PRIM CARE TEAM-IND	278,991	0.37
532	PSYC/SOC REHAB-IND	47,072	0.06
533	MH INV BIOMED CARE-IND	26,546	0.03
535	MH VOCAT ASSIST	67,877	0.09
536	TELE/MH VOC ASSIST	1,573	0.00
537	TELE PSYC/SOC REHAB	2,450	0.00
538	PSYCHOLOGICAL TESTING	23,749	0.03
540	PTSD CLINICAL TEAM PTS IND	356,305	0.47
542	TELEPHONE PTSD	20,453	0.03
545	TELE SUBSTANCE ABUSE	46,796	0.06
546	TELEPHONE/MHICM	19,149	0.03
547	INTEN SUBS ABUSE TRT	471,627	0.62
550	MENTAL HYG-GRP	412,994	0.54
552	MENT HLT INT (MHICM)	332,417	0.44
553	DAY TRMT-GRP	426,988	0.56
554	DAY HOSPITAL-GRP	113,005	0.15
557	PSYCHIATRY-MD GROUP	29,573	0.04
558	PSYCHOLOGY-GROUP	106,078	0.14
559	PSY/SOC REHAB-GRP	113,247	0.15
560	SUBST ABUSE-GRP	1,067,028	1.41
561	PCT PTSD-GRP	442,663	0.58
562	PTSD-INDIVIDUAL	50,416	0.07
563	MH PRIM CARE TEAM-GRP	8,431	0.01
564	MH TEAM CASE MGT	29,549	0.04
565	MH MED CARE ONLY-GRP	8,835	0.01

CL: Primary clinic stop code - continued

Internal Value	Formatted Value	N	%
566	MH RISK FAC RED EDU GRP	66,419	0.09
567	MHICM GRP MTLHLTH INTSV CS MGT	4,606	0.01
568	MH CWT/SE FACE TO FACE	3,771	0.00
569	MH CWT/SE NON-F TO F (MAS NONC	34	0.00
570	MH CWT/TWE NON-F TO F (MAS NON	8,654	0.01
573	MH INCEN THER-GRP	198,752	0.26
574	MH CWT/TWE FACE TO FACE	293,416	0.39
575	MH VOCAT ASSIST-GRP	48,300	0.06
576	PSYCHOGERIA CLIN/INDV	38,485	0.05
577	PSYCHOGERIA CLIN/GRP	4,405	0.01
578	PSYCHOGERIA DAY PGM	5,028	0.01
579	TEL/PSYCHOGERIATRICS	3,927	0.01
580	PTSD DAY HOSP	20,696	0.03
581	PTSD DAY TREAT	2,090	0.00
589	N.A. DUTY SEX TRAUMA	873	0.00
590	COMM OUTR HMLS-STAFF	12,291	0.02
602	CHRON AST H-DIAL	321,701	0.42
603	LIM SELF H-DIAL	256	0.00
604	HOME H-DIAL TRNG	788	0.00
606	CHRON AST P-DIAL	1,790	0.00
607	LIM SELF P-DIAL	686	0.00
608	HOME P-DIAL TRNG	581	0.00
610	CONTRACT DIALYSIS	302	0.00
611	TELEPHONE DIALYSIS	1,844	0.00
640	SEND-OUT PROCS NOT FEE	109	0.00
641	SEND OUT PROCS-DOD NOT FEE	135	0.00
642	SEND-OUT PROCS FEE	2,721	0.00
643	SEND-OUT PROCS RADIOLOGY	30	0.00

CL: Primary clinic stop code - continued

Internal Value	Formatted Value	N	%
650	CONTRACT NH DAYS	23	0.00
651	STATE NH DAYS	5	0.00
654	RESIDENTIAL NON-VA CARE	24	0.00
655	COMMUNITY NON-VA CARE	2	0.00
656	DOD NON-VA CARE	13,152	0.02
670	ASSIST LIVING VHA-PAID STAFF	875	0.00
674	ADMIN PAT ACTIVITIES (MASNONCT)	5,241	0.01
680	HOME/COMM ASSESS	53,912	0.07
681	VA-PD HOME/COMM HC	2,280	0.00
682	VA-REF HOME/COMM CARE	1,846	0.00
683	NON-VIDEO MONITORING ONLY	68,353	0.09
684	NONVIDEO HOME TELEHEATH INTERVENTION	8	0.00
685	CARE OF CCS PROGRAM PATIENT	9,959	0.01
686	CCS TELEPHONE CARE PRI	39,650	0.05
690	TELEMEDICINE	77	0.00
691	PRE-EMPLOYMNT PHYSICAL FOR MIL PERSONNEL	106	0.00
692	TELMD CNSLT SM STA 2ND ONLY	7	0.00
701	BLOOD PRESSURE CHECK	417	0.00
703	MAMMOGRAM (CAN BE PRIMARY)	24,106	0.03
704	PAP TEST	6	0.00
707	SMOKING CESSATION	405	0.00
710	INFLUENZA IMMUNIZ	444	0.00
712	HEP C REGISTRY PAT	1	0.00
714	OTHER EDUCATION 2ND ONLY	80	0.00
725	DOM OUTREACH SERVICE	9,134	0.01
726	DOM AFTERCARE COMMUN	909	0.00
727	DOM AFTERCARE-VA	10,598	0.01

CL: Primary clinic stop code - continued

Internal Value	Formatted Value	N	%
728	DOM ADMIT/SCREEN SVC	16,142	0.02
729	TELEPHONE/DOMICILIARY	1,760	0.00
730	DOM GENERAL CARE	532	0.00
731	PRRTP GENERAL CARE	63	0.00
999	EMPLOYEE HEALTH	499,066	0.66

* Frequencies were computed after the 15 clinic stop variables (CL1 – CL15) were combined.

COMBAT: Combat veteran indicator

Internal Value	Formatted Value	N	%
(Missing)	.	27,458	0.05
0	NO	51,842,244	99.04
1	YES	472,980	0.90

ELIG: Indicates veteran and non-veteran eligibility codes

Internal Value	Formatted Value	N	%
-1	PURPLE HEART	213,147	0.41
0	SC 0%	1,840,210	3.52
1	SC 50% +	11,874,886	22.69
2	AA/HOUSEBND	855,507	1.63
3	SC 40%	1,611,504	3.08
4	NSC,PENSION	2,739,989	5.23
5	NSC	25,324,264	48.38
7	SC 30%	1,869,735	3.57
8	SC 20%	1,930,230	3.69
9	SC 10%	2,976,924	5.69
11	CHAMPVA	243,318	0.46
12	COLLATERAL	22,363	0.04

ELIG: Indicates veteran and non-veteran eligibility codes-continued

Internal Value	Formatted Value	N	%
13	EMPLOYEE	509,615	0.97
14	OTH FEDERAL	45,124	0.09
15	ALLIED VET	3,452	0.01
16	HUMANITARIAN	37,146	0.07
17	SHARING	172,952	0.33
18	REIMBURSABLE	166	0.00
19	TRICARE/CHAMPUS	72,150	0.14

ETHNIC: Ethnicity with collection method

Internal Value	Formatted Value	N	%
(blank)		19,079,461	36.45
DO	DECLINED TO ANSWER-OBSERVER	3,677	0.01
DP	DECLINE TO ANSWER-PROXY	3,913	0.01
DS	DECLINE TO ANSWER-SELF ID	1,179,624	2.25
DU	DECLINE TO ANSWER-UNKNOWN BY PATIENT	33,565	0.06
HO	HISPANIC OR LATINO-OBSERVER	2,917	0.01
HP	HISPANIC OR LATINO-PROXY	51,309	0.10
HS	HISPANIC OR LATINO-SELF ID	1,846,272	3.53
HU	HISPANIC OR LATINO- UNKNOWN BY PATIENT	3,750	0.01
NO	NOT HISPANIC OR LATINO-OBSERVER	57,839	0.11
NP	NOT HISPANIC OR LATINO-PROXY	74,105	0.14
NS	NOT HISPANIC OR LATINO-SELF ID	28,587,279	54.62

ETHNIC: Ethnicity with collection method - continued

Internal Value	Formatted Value	N	%
UP	UNKNOWN -PROXY	4,526	0.01
US	UNKNOWN -SELF ID	1,065,959	2.04
UU	UNKNOWN - UNKNOWN BY PATIENT	278,820	0.53
NU	NOT HISPANIC OR LATINO- UNKNOWN BY PATIENT	67,540	0.13
UO	UNKNOWN -OBSERVER	2,126	0.00

HOMEVISN: Veterans Integrated Service Network (VISN) associated with the veteran's home residence

Internal Value	Formatted Value	N	%
(missing)		6,603	0.01
0	0	11,277	0.02
1	1	2,402,958	4.59
2	2	1,442,812	2.76
3	3	2,083,986	3.98
4	4	2,647,524	5.06
5	5	1,336,948	2.55
6	6	2,445,257	4.67
7	7	2,992,160	5.72
8	8	5,618,863	10.73
9	9	2,330,804	4.45
10	10	2,238,753	4.28
11	11	2,045,218	3.91
12	12	2,366,816	4.52
15	15	2,226,030	4.25
16	16	4,216,186	8.05
17	17	2,596,418	4.96
18	18	2,395,606	4.58
19	19	1,467,195	2.80

HOMEVISN: Veterans Integrated Service Network (VISN) associated with the veteran's home residence-continued

Internal Value	Formatted Value	N	%
20	20	2,184,751	4.17
21	21	2,149,758	4.11
22	22	2,770,466	5.29
23	23	2,366,293	4.52

HOMSTATE: State associated with the veteran's home residence

Internal Value	Formatted Value	N	%
(missing)		941	0.00
1	ALABAMA	924,327	1.77
2	ALASKA	102,272	0.20
4	ARIZONA	1,288,505	2.46
5	ARKANSAS	863,508	1.65
6	CALIFORNIA	4,159,709	7.95
8	COLORADO	664,028	1.27
9	CONNECTICUT	540,249	1.03
10	DELAWARE	117,567	0.22
11	WASHINGTON,DC	187,837	0.36
12	FLORIDA	4,890,530	9.34
13	GEORGIA	1,314,993	2.51
15	HAWAII	152,714	0.29
16	IDAHO	276,459	0.53
17	ILLINOIS	1,892,213	3.62
18	INDIANA	1,009,981	1.93
19	IOWA	552,636	1.06
20	KANSAS	615,263	1.18
21	KENTUCKY	942,194	1.80
22	LOUISIANA	823,842	1.57

HOMSTATE: State associated with the veteran's home residence – continued

Internal Value	Formatted Value	N	%
23	MAINE	332,917	0.64
24	MARYLAND	855,027	1.63
25	MASSACHUSETTS	955,706	1.83
26	MICHIGAN	1,123,718	2.15
27	MINNESOTA	818,854	1.56
28	MISSISSIPPI	665,503	1.27
29	MISSOURI	1,224,058	2.34
30	MONTANA	258,862	0.49
31	NEBRASKA	410,114	0.78
32	NEVADA	601,678	1.15
33	NEW HAMPSHIRE	247,505	0.47
34	NEW JERSEY	741,982	1.42
35	NEW MEXICO	559,890	1.07
36	NEW YORK	2,982,209	5.70
37	NORTH CAROLINA	1,331,698	2.54
38	NORTH DAKOTA	100,941	0.19
39	OHIO	2,311,519	4.42
40	OKLAHOMA	773,126	1.48
41	OREGON	831,220	1.59
42	PENNSYLVANIA	2,086,192	3.99
44	RHODE ISLAND	209,253	0.40
45	SOUTH CAROLINA	1,001,053	1.91
46	SOUTH DAKOTA	315,983	0.60
47	TENNESSEE	999,714	1.91
48	TEXAS	3,993,501	7.63
49	UTAH	326,884	0.62
50	VERMONT	117,493	0.22
51	VIRGINIA	1,144,692	2.19

HOMSTATE: State associated with the veteran's home residence – continued

Internal Value	Formatted Value	N	%
53	WASHINGTON	1,009,283	1.93
54	WEST VIRGINIA	678,761	1.30
55	WISCONSIN	992,866	1.9
56	WYOMING	178,070	0.34
58	ALBERTA	33	0
59	BRITISH COLUMBIA	91	0
60	US SAMOA	1,741	0
61	MANITOBA	25	0
62	NEW BRUNSWICK	101	0
63	NEWFOUNDLAND	3	0
64	FED. STATE OF MICRONESIA (FM)	29	0
65	NOVA SCOTIA	65	0
66	GUAM	8,163	0.02
68	MARSHALL ISLANDS	5	0
69	NORTHERN MARIANA ISLANDS	110	0
70	PALAU	1	0
72	PUERTO RICO	798,851	1.53
74	US MINOR OUTLYING ISLANDS	3	0
75	ONTARIO	110	0
77	PRINCE EDWARD ISLAND	10	0
78	VIRGIN ISLANDS	13,242	0.03
80	QUEBEC	190	0
83	YUKON TERRITORY	1	0
85	AF AMER-EXC CAN	162	0
87	AF, EUR, ME, CAN	449	0
88	AF PACIFIC	292	0
90	FOREIGN COUNTRY	258	0
91	CANADA & MEXICO	1,835	0

HOMSTATE: State associated with the veteran's home residence – continued

Internal Value	Formatted Value	N	%
93	EUROPE	17	0
96	PHILIPPINES	16,855	0.03

INS: Indicates the type of insurance coverage

Internal Value	Formatted Value	N	%
(Missing)	(Missing)	469	0.00
0	NO INSURANCE	24,794,816	47.37
1	MAJOR MEDICAL	2,941,981	5.62
10	PRESCRIPTION	159,767	0.31
11	MEDICARE SUPPLEMENTAL	464,884	0.89
12	ALL OTHER	118,258	0.23
2	DENTAL	22,237	0.04
3	HMO	497,801	0.95
4	PPO	2,724,294	5.20
5	MEDICARE	19,624,209	37.49
6	MEDICAID	220,434	0.42
7	CHAMPUS	584,991	1.12
8	WORKMANS COMP	51,451	0.10
9	INDEMNITY	137,090	0.26

MARITAL: Marital status of the patient

Internal Value	Formatted Value	N	%
A	SEPARATED	13	0.00
D	DIVORCED	12,159,225	23.23
M	MARRIED	27,741,855	53.00
N	NEVER/SINGLE	7,812,968	14.93
S	SINGLE	67,798	0.13

MARITAL: Marital status of the patient-continued

Internal Value	Formatted Value	N	%
U	UNKNOWN	894,214	1.71
W	WIDOWED	3,666,609	7.01

MEANS: Means Test indicator code

Internal Value	Formatted Value	N	%
AN	COPAY EXMT NSC	19,787,494	37.80
AS	COPAY EXMT SC/SPEC	20,897,417	39.92
C	MT COPAY REQ	7,225,027	13.80
G	GMT COPAY REQ	1,389,258	2.65
N	NON-VET	1,108,651	2.12
U	NOT DONE	6,142,65	1.17
X	NOT APPL	1,320,570	2.52

NSTOPS: Number of clinic stop variables **(CLI1-CLI15)** that are recorded in the record

Internal Value	Formatted Value	N	%
1	1	37,515,084	71.67
2	2	9,506,238	18.16
3	3	3,258,894	6.23
4	4	1,242,864	2.37
5	5	489,860	0.94
6	6	196,815	0.38
7	7	78,648	0.15
8	8	31,794	0.06
9	9	12,719	0.02
10	10	5,384	0.01
11	11	2,197	0.00

NSTOPS: Number of clinic stop variables **(CLI1-CLI15)** that are recorded in the record-continued

Internal Value	Formatted Value	N	%
12	12	1,029	0.00
13	13	519	0.00
14	14	283	0.00
15	15	354	0.00

NTRIND: Indicates whether the patient claimed nasopharyngeal radium irradiation treatment during active military service

Internal Value	Formatted Value	N	%
(missing)		11,512	0.02
0	NO	52,331,042	99.98
1	YES	128	0.00

POS: Military period in which the veteran served in

Internal Value	Formatted Value	N	%
(blank)		1,075	0.00
A	ARMY--ACTIVE DUTY	9,911	0.02
B	NAVY, MARINE--ACTIVE DUTY	3,137	0.01
C	AIR FORCE--ACTIVE DUTY	2,519	0.00
D	COAST GUARD--ACTIVE DUTY	641	0.00
E	RETIRED, UNIFORMED FORCES	99	0.00
F	MEDICAL REMEDIAL LIST	1	0.00
G	MERCHANT SEAMEN--USPHS	15	0.00
H	OTHER USPHS BENEFICIARIES	69	0.00
I	OBSERVATION/EXAMINATION	323	0.00
J	OFFICE OF WORKERS COMP	12	0.00
K	JOB CORPS OR PEACE CORPS	3	0.00

POS: Military period in which the veteran served in

Internal Value	Formatted Value	N	%
M	BENEFICIARIES-FOREIGN GOV	55	0.00
N	HUMANITARIAN(NON-VET)	13,656	0.03
P	OTHERS REIMBURS.(NON-VET)	516	0.00
Q	OTHER FEDERAL-DEPENDENT	124	0.00
R	DONERS(NON-VET)	154	0.00
S	SPECIAL STUDIES(NON-VET)	12981	0.02
T	OTHER NON-VETERANS	43,946	0.08
U	CHAMPVA--SPOUSE, CHILD	517	0.00
V	CHAMPUS	29,209	0.06
W	CZECHOSLOVAKIA/POLAND SVC	9	0.00
X	PERSIAN GULF WAR	3,337,286	6.38
Y	CAV/NPS	355	0.00
Z	MERCHANT MARINE	34,872	0.07
0	KOREAN	7,114,942	13.59
1	WORLD WAR I	2,148	0.00
2	WORLD WAR II	8,746,504	16.71
3	SPANISH AMERICAN	3,348	0.01
4	PRE-KOREAN	345,878	0.66
5	POST-KOREAN	4,025,654	7.69
6	OPERATION DESERT SHIELD	7,309	0.01
7	VIETNAM ERA	21,606,670	41.28
8	POST-VIETNAM	5,592,810	10.68
9	OTHER OR NONE	1,405,934	2.69

POV: Code for the purpose of the healthcare visit

Internal Value	Formatted Value	N	%
1	C&P	466,112	0.89
3	SCHEDULED	26,792,610	51.19
4	NON-SCHEDULED	25,083,960	47.92

POW: Indicator of whether the patient was a prisoner of war

Internal Value	Formatted Value	N	%
(Blank)		1,104,899	2.11
N	N	30,904,230	59.04
U	UNKNOWN	20,016,203	38.24
Y	Y	317,350	0.61

POWLOC: Indicator of the period of service and/or location in which the veteran was a prisoner of war

Internal Value	Formatted Value	N	%
(blank)		52,025,262	99.39
A	PERSIAN GULF	705	0.00
B	YUGOSLAVIA	1,020	0.00
4	WORLD WAR I	157	0.00
5	WORLD WAR II - EUROPE	234,002	0.45
6	WORLD WAR II - PACIFIC	36,736	0.07
7	KOREAN	29,218	0.06
8	VIETNAM	14,244	0.03
9	OTHER	1,338	0.00

PS: Recategorization of the POS (Military period in which the veteran served in) variable

Internal Value	Formatted Value	N	%
0	SPANISH-AMERICAN	3,348	0.01
1	WWI	2,148	0.00
2	WWII	8,746,504	16.71
3	PRE-KOREA	345,878	0.66
4	KOREA	7,114,942	13.59
5	POST-KOREA	4,025,654	7.69
6	VIETNAM	21,606,670	41.28
7	POST VIETNAM	5592810	10.68
8	OTHER	1560133	2.98
9	DES. STORM (ACT)	7309	0.01
10	DES. STORM (VET)	3337286	6.38

RACE: Race or national origin

Internal Value	Formatted Value	N	%
1	HISPAN WHITE	1,705,996	3.26
2	HISPAN BLACK	141,134	0.27
3	AM. INDIAN	99,185	0.19
4	BLACK	5,419,413	10.35
5	ASIAN	155,437	0.3
6	WHITE	19,092,023	36.48
7	UNKNOWN	25,729,494	49.16

RACE1: Race 1 with collection method

Internal Value	Formatted Value	N	%
(blank)		19,945,399	38.11
AP	NAT HAWAIIAN OR OTHER PAC ISL-PROXY	44	0.00

RACE1: Race 1 with collection method - continued

Internal Value	Formatted Value	N	%
AS	NAT HAWAIIAN OR OTHER PAC ISL-SELF ID	401,657	0.77
BO	WHITE-OBSERVER	21,118	0.04
BP	WHITE-PROXY	5,826	0.01
BS	WHITE-SELF ID	23,072,133	44.08
BU	WHITE-UNK BY PAT	2,298	0.00
CO	DECLINE TO ANSWER-OBSERVER	22	0.00
CS	DECLINE TO ANSWER-SELF ID	1,214,002	2.32
CU	DECLINE TO ANSWER-UNKNOWN	15	0.00
DO	UNKNOWN-OBSERVER	100	0.00
DP	UNKNOWN-PROXY	38	0.00
DS	UNKNOWN-SELF ID	713,670	1.36
DU	UNKNOWN-UNK BY PAT	231,068	0.44
3O	AMERICAN IND OR ALASKA NAT-OBSERVER	13	0
3S	AMERICAN IND OR ALASKA NAT-SELF ID	228,778	0.44
8O	ASIAN-OBSERVER	4	0
8S	ASIAN-SELF ID	162,091	0.31
9O	BLACK OR AFRICAN AMERICAN-OBSERVER	3,863	0.01
9P	BLACK OR AFRICAN AMERICAN-PROXY	483	0
9S	BLACK OR AFRICAN AMERICAN-SELF ID	6,339,763	12.11
9U	BLACK OR AFRICAN AMERICAN-UNK BY PAT	293	0

RACE2: Race 2 with collection method

Internal Value	Formatted Value	N	%
(blank)		51,736,177	98.84
AS	NAT HAWAIIAN OR OTHER PAC ISL-SELF ID	28,611	0.05
BO	WHITE-OBSERVER	25	0
BP	WHITE-PROXY	315	0
BS	WHITE-SELF ID	327,179	0.63
DO	UNKNOWN-OBSERVER	83	0
DP	UNKNOWN-PROXY	27	0
DS	UNKNOWN-SELF ID	173,897	0.33
DU	UNKNOWN-UNK BY PAT	35,341	0.07
3S	AMERICAN IND OR ALASKA NAT-SELF ID	1,831	0
8S	ASIAN-SELF ID	1,238	0
9S	BLACK OR AFRICAN AMERICAN-SELF ID	37,958	0.07

RACE3: Race 3 with collection method

Internal Value	Formatted Value	N	%
(blank)		52,332,376	99.98
AS	NAT HAWAIIAN OR OTHER PAC ISL-SELF ID	439	0
BS	WHITE-SELF ID	5,798	0.01
DS	UNKNOWN-SELF ID	3,585	0.01
DU	UNKNOWN- UNK BY PAT	385	0
8S	ASIAN-SELF-ID	6	0
9S	BLACK OR AFRICAN AMERICAN-SELF ID	93	0

RACE4: Race 4 with collection method

Internal Value	Formatted Value	N	%
(blank)		52,342,549	100
AS	NAT HAWAIIAN OR OTHER PAC ISL-SELF ID	2	0
BS	WHITE-SELF ID	107	0
DS	UNKNOWN-SELF ID	24	0

RACE5: Race 5 with collection method

Internal Value	Formatted Value	N	%
(blank)		52,342,643	100.00
BS	WHITE-SELF ID	2	0
DU	UNKNOWN-SELF ID	37	0

RACE6: Race 6 with collection method

Internal Value	Formatted Value	N	%
(blank)		52,342,682	100

RACE7: Race 7 with collection method

Internal Value	Formatted Value	N	%
(blank)		52,342,682	100

RAD: Exposure to Ionizing Radiation through nuclear testing or in Japan

Internal Value	Formatted Value	N	%
(Missing)	.	469	0
1	NO RAD	52,205,455	99.74
2	RAD-JAP	37,796	0.07

RAD: Exposure to Ionizing Radiation through nuclear testing or in Japan

Internal Value	Formatted Value	N	
3	RAD-US	94,629	0.18
4	RAD-BOTH	4,333	0.01

RELIG: Religious preference

Internal Value	Formatted Value	N	%
0	CATHOLIC	12,503,096	23.89
1	JEWISH	838,701	1.6
10	ASSEMBLY OF GOD	155,734	0.3
11	BRETHREN	22,647	0.04
12	CHRISTIAN SCIENTIST	368,579	0.7
13	CHURCH OF CHRIST	458,164	0.88
14	CHURCH OF GOD	175,720	0.34
15	DISCIPLES OF CHRIST	64,555	0.12
16	EVANGELICAL COVENANT	60,377	0.12
17	FRIENDS	7,406	0.01
18	JEHOVAH WITNESS	258,333	0.49
19	LATTER-DAY SAINTS	559,676	1.07
2	EASTERN ORTHODOX	117,592	0.22
20	ISLAM	139,593	0.27
21	NAZARENE	93,557	0.18
22	OTHER	986,938	1.89
23	PENTECOSTAL	785,726	1.5
24	PROTESTANT OTHER	2,844,639	5.43
25	PROTESTANT NO PREFERENCE	7,565,126	14.45
26	REFORMED	22,809	0.04
27	SALVATION ARMY	10,129	0.02
28	UNITARIAN UNIVERSALIST	45,543	0.09
29	UNKNOWN/NO PREFERENCE	7,516,387	14.36

RELIG: Religious preference-continued

Internal Value	Formatted Value	N	%
3	BAPTIST	10,566,692	20.19
30	NATIVE AMERICAN	30,666	0.06
31	BUDDHIST	67,908	0.13
4	METHODIST	2,754,021	5.26
5	LUTHERAN	1,875,492	3.58
6	PRESBYTERIAN	710,337	1.36
7	UNITED CHURCH OF CHRIST	51,055	0.1
8	EPISCOPALIAN	550,063	1.05
9	ADVENTIST	135,421	0.26

SEX: Sex of patient

Internal Value	Formatted Value	N	%
F	FEMALE	3,465,676	6.62
M	MALE	48,876,991	93.38
U	U	15	0

STA3N: Parent station identifier

Internal Value	Formatted Value	N	%
358	MANILA	17,123	0.03
402	TOGUS	317,433	0.61
405	WHITE RIVER JCT	177,483	0.34
436	FORT HARRISON	250,150	0.48
437	FARGO	151,388	0.29
438	SIOUX FALLS	188,408	0.36
442	CHEYENNE	134,879	0.26
459	HONOLULU	161,528	0.31
460	WILMINGTON	171,642	0.33

STA3N: Parent station identifier-continued

Internal Value	Formatted Value	N	%
463	ALASKA HCS & RO	97,489	0.19
501	NEW MEXICO HCS	502,732	0.96
502	ALEXANDRIA	199,357	0.38
503	JAMES E VAN ZANDT VAMC	182,864	0.35
504	AMARILLO HCS	216,113	0.41
506	ANN ARBOR HCS	277,769	0.53
508	ATLANTA	606,064	1.16
509	AUGUSTA	346,899	0.66
512	BALTIMORE	573,440	1.1
515	BATTLE CREEK	289,655	0.55
516	BAY PINES	939,767	1.8
517	BECKLEY	135,398	0.26
518	BEDFORD	167,104	0.32
519	WEST TEXAS HCS	155,135	0.3
520	GULF COAST HCS	477,154	0.91
521	BIRMINGHAM	411,269	0.79
523	BOSTON	595,414	1.14
526	BRONX	277,532	0.53
528	UPSTATE N.Y. HCS	1,465,184	2.8
529	BUTLER	118,213	0.23
531	BOISE	171,950	0.33
534	CHARLESTON	381,207	0.73
537	VA CHICAGO HCS	539,667	1.03
538	CHILLICOTHE	210,827	0.4
539	CINCINNATI	332,948	0.64
540	CLARKSBURG	201,202	0.38
541	CLEVELAND-WADE PARK	1,142,001	2.18
542	COATESVILLE	155,398	0.3

STA3N: Parent station identifier-continued

Internal Value	Formatted Value	N	%
544	COLUMBIA SC	582,888	1.11
546	MIAMI	567,469	1.08
548	W PALM BEACH	551,491	1.05
549	DALLAS	1,016,629	1.94
550	ILLIANA HCS DANVILLE IL	241,122	0.46
552	DAYTON	316,688	0.61
553	DETROIT VAMC	336,861	0.64
554	DENVER	503,116	0.96
556	NORTH CHICAGO	217,705	0.42
557	DUBLIN	169,021	0.32
558	DURHAM	339,673	0.65
561	EAST ORANGE	536,901	1.03
562	ERIE	205,632	0.39
564	FAYETTEVILLE AR	350,393	0.67
565	FAYETTEVILLE NC	345,549	0.66
568	FORT MEADE	232,369	0.44
570	CENTRAL CALIFORNIA HCS	237,431	0.45
573	N FL/S GA HCS	1,230,928	2.35
575	GRAND JUNCTION	89,211	0.17
578	HINES	551,913	1.05
580	HOUSTON	754,169	1.44
581	HUNTINGTON	303,209	0.58
583	INDIANAPOLIS-10TH ST	409,679	0.78
585	IRON MOUNTAIN	117,339	0.22
586	JACKSON	376,438	0.72
589	VAMC HEARTLAND-W KANSAS MO	1,218,445	2.33
590	HAMPTON	260,772	0.5

STA3N: Parent station identifier-continued

Internal Value	Formatted Value	N	%
593	VA SOUTHERN NEVADA HCS	422,767	0.81
595	LEBANON	298,038	0.57
596	LEXINGTON-LEESTOWN	301,760	0.58
598	LITTLE ROCK	573,987	1.1
600	VA LONG BEACH HCS CA	461,388	0.88
603	LOUISVILLE	421,341	0.8
605	LOMA LINDA	473,935	0.91
607	MADISON	272,973	0.52
608	MANCHESTER	174,120	0.33
610	NORTHERN INDIANA HCS	244,355	0.47
612	NCHC MARTINEZ	625,318	1.19
613	MARTINSBURG	327,229	0.63
614	MEMPHIS	410,568	0.78
618	MINNEAPOLIS	581,220	1.11
619	MONTGOMERY	327,594	0.63
620	MONTROSE VA HUDSON HCS NY	305,478	0.58
621	MOUNTAIN HOME	333,046	0.64
623	MUSKOGEE	306,183	0.58
626	VA MID TENN HCS NASH TN	569,669	1.09
629	NEW ORLEANS	389,994	0.75
630	N.Y. HARBOR HCS	697,522	1.33
631	NORTHAMPTON	155,260	0.3
632	NORTHPORT	291,898	0.56
635	OKLAHOMA CITY	392,344	0.75
636	VA NEB-WESTERN IA HCS	971,327	1.86
637	ASHEVILLE-OTEEN	246,594	0.47
640	PALO ALTO-PALO ALTO	562,472	1.07

STA3N: Parent station identifier-continued

Internal Value	Formatted Value	N	%
642	PHILADELPHIA	451,384	0.86
644	PHOENIX	582,503	1.11
646	PITTSBURGH-UNIV DR	452,599	0.86
648	PORTLAND	608,172	1.16
649	NORTHERN ARIZONA HCS	198,608	0.38
650	PROVIDENCE	274,741	0.52
652	RICHMOND	409,321	0.78
653	VA ROSEBURG HCS	209,050	0.4
654	SIERRA NEVADA HCS	224,655	0.43
655	SAGINAW	207,857	0.4
656	ST CLOUD	224,885	0.43
657	VA HEARTLAND-E VH MO	1,009,625	1.93
658	SALEM	291,828	0.56
659	SALISBURY	362,197	0.69
660	SALT LAKE CITY HTHCARE	387,918	0.74
662	SAN FRANCISCO	366,768	0.7
663	PUGET SOUND HCS	654,265	1.25
664	VA SAN DIEGO HCS CA	542,802	1.04
666	SHERIDAN	91,609	0.18
667	SHREVEPORT	343,967	0.66
668	SPOKANE	211,225	0.4
671	SAN ANTONIO	811,283	1.55
672	SAN JUAN PR	812,450	1.55
673	TAMPA	1,523,544	2.91
674	VA CENTRAL TEXAS HCS	792,408	1.51
676	TOMAH	158,531	0.3
678	SOUTHERN ARIZONA HCS	506,255	0.97
679	TUSCALOOSA	169,348	0.32

STA3N: Parent station identifier-continued

Internal Value	Formatted Value	N	%
687	WALLA WALLA	104,334	0.2
688	WASHINGTON	503,196	0.96
689	WEST HAVEN	524,012	1
691	GREATER LA HCS	885,651	1.69
692	S.ORG REHAB WHITE CITY	120,469	0.23
693	WILKES BARRE	356,509	0.68
695	MILWAUKEE	533,555	1.02
756	EL PASO HCS	234,410	0.45
757	COLUMBUS-IOC	259,541	0.5

STA5A: Five-digit numeric identifier of the VA facility where care was provided

Internal Value	Formatted Value	N	%
358	MANILA	17,123	0.03
402	TOGUS	249,019	0.48
402GA	CARIBOU	9,136	0.02
402GB	CALAIS CBOC	3,959	0.01
402GC	RUMFORD CBOC	8,261	0.02
402GD	SACO CBOC ME	17,289	0.03
402HB	BANGOR	25,687	0.05
402HC	PORTLAND ME	4,082	0.01
405	WHITE RIVER JCT	142,510	0.27
405GA	BENNINGTON CBOC	11,363	0.02
405HA	BURLINGTON (ORC)	14,715	0.03
405HC	ST.JOHNSBURY (ORC)	5,285	0.01
405HD	NEWPORT (ORC)	19	0
405HF	RUTLAND	3,378	0.01
405HG	WILDER	213	0
436	FORT HARRISON	133,223	0.25

STA5A: Five-digit numeric identifier of the VA facility where care was provided-continued

Internal Value	Formatted Value	N	%
436A4	MILES CTY VA MEDICAL CENTER	100	0
436GA	ANACONDA PRIM CARE CLINIC	4,287	0.01
436GB	GREAT FALLS PRI CARE CLIN	15,309	0.03
436GC	MISSOULA PRIM CARE CLINIC	15,957	0.03
436GD	BOZEMAN CBOC	7,039	0.01
436GF	WHITEFISH CBOC	16,401	0.03
436GH	BILLINGS CBOC MT	27,843	0.05
436GI	GLASGOW CBOC	2,014	0
436GJ	MILES CITY CBOC	25,350	0.05
436GK	SIDNEY CBOC MT	2,627	0.01
437	FARGO	130,781	0.25
437GA	GRAFTON (CBC)	5,108	0.01
437GB	BISMARCK CBOC	8,291	0.02
437GC	FERGUS FALLS CBOC MN	2,607	0
437GD	MINOT CBOC	4,601	0.01
438	SIOUX FALLS	162,280	0.31
438GC	SIOUX CITY CBOC IA	15,234	0.03
438GD	ABERDEEN CBOC SD	10,894	0.02
442	CHEYENNE	109,920	0.21
442GB	442GB	589	0
442GC	FT COLLINS CBOC	10,396	0.02
442GD	GREELEY CBOC CO	13,974	0.03
459	HONOLULU	125,188	0.24
459GA	MAUI CBOC HI	8,745	0.02
459GB	HILO	8,430	0.02
459GC	KAILUA-KONA	6,452	0.01
459GD	LIHUE	5,706	0.01

STA5A: Five-digit numeric identifier of the VA facility where care was provided-continued

Internal Value	Formatted Value	N	%
459GE	GUAM GU	7,007	0.01
460	WILMINGTON	152,404	0.29
460GA	MILLSBORO CBOC	6,994	0.01
460HE	LYNWOOD (ORC)	4,986	0.01
460HG	VINELAND	7,258	0.01
463	ALASKA HCS & RO	82,972	0.16
463GA	FAIRBANKS CBOC AK	10,479	0.02
463GB	KENAI PENINSULA CBOC AK	4,038	0.01
501	NEW MEXICO HCS	422,521	0.81
501GA	ARTESIA (CBC)	10,719	0.02
501GB	FARMINGTON (CBC)	10,606	0.02
501GC	SILVER CITY	9,131	0.02
501GD	GALLUP	6,038	0.01
501GE	ESPANOLA (CBC)	9,098	0.02
501GH	TRUTH/CONSEQUENCES CBOC NM	3,752	0.01
501GI	ALAMOGORDO CBOC NM	2,850	0.01
501GJ	DURANGO CBOC NM	4,715	0.01
501GK	SANTE FE CBOC NM	11,637	0.02
501G2	LAS VEGAS (CBC)	4,447	0.01
501HB	RATON (ORC)	7,218	0.01
502	ALEXANDRIA	160,846	0.31
502GA	JENNINGS CBA	17,058	0.03
502GB	LAFAYETTE CBOC LA	20,369	0.04
503	JAMES E. VAN ZANDT VAMC	1,084	0
503GA	JOHNSTOWN CBOC	132,308	0.25
503GB	DUBOIS CBOC	19,181	0.04
503GC	STATE COLLEGE CBOC	15,030	0.03
504	AMARILLO HCS	16,345	0.03

STA5A: Five-digit numeric identifier of the VA facility where care was provided-continued

Internal Value	Formatted Value	N	%
504BY	LUBBOCK TX-SOC	144,512	0.28
504BZ	CLOVIS (SOC)	62,142	0.12
504GA	CHILDRES(CBC)	5,421	0.01
504GB	LIBERAL CBOC KA	2,120	0
504HB	STRATFORD TX (ORC)	1,123	0
506	ANN ARBOR HCS	222,582	0.43
506GA	TOLEDO CBOC	46,525	0.09
506GB	FLINT CBOC MI	4,135	0.01
506GC	JACKSON CBOC MI	4,527	0.01
508	ATLANTA	549,274	1.05
508GA	ATLANTA CBOC (MIDTOWN)	9,578	0.02
508GE	NE GEORGIA/OAKWOOD CBOC	17,256	0.03
508GF	SMYRNA CBOC MARIETTA GA	13,433	0.03
508GH	LAWRENCEVILLE CBOC GA	16,523	0.03
509	AUGUSTA	209,945	0.4
509A0	LENWOOD	136,954	0.26
512	BALTIMORE	385,840	0.74
512A5	PERRY POINT	107,309	0.21
512GA	CAMBRIDGE CBC	19,787	0.04
512GC	GLEN BURNIE CBOC	12,317	0.02
512GD	BALTIMORE CBOC(LOCH RAVEN)	30,218	0.06
512GE	POCOMOKE CITY CBOC MD	2,877	0.01
512GF	FORT HOWARD CBOC MD	15,091	0.03
515	BATTLE CREEK	1	0
515BY	GRAND RAPIDS-SOC	165,318	0.32
515GA	MUSKEGON CBOC	100,678	0.19
515GB	LANSING CBOC MI	6,492	0.01
515GC	BENTON HARBOR CBOC	8,587	0.02

STA5A: Five-digit numeric identifier of the VA facility where care was provided-continued

Internal Value	Formatted Value	N	%
516	BAY PINES	588,122	1.12
516BZ	FT MYERS-SOC	168,274	0.32
516GA	SARASOTA (CBC)	51,504	0.1
516GB	SOUTH ST PETERSBURG CBOC	9,393	0.02
516GC	CLEARWATER CBOC	25,687	0.05
516GD	ELLENTON CBOC FL	31,683	0.06
516GE	PORT CHARLOTTE FL	33,058	0.06
516GF	NAPLES CBOC FL	23,028	0.04
516GH	AVON PARK CBOC FL	9,018	0.02
517	BECKLEY	134,692	0.26
517GA	GASSAWAY CBOC BECK WV	706	0
518	BEDFORD	136,519	0.26
518GA	LYNN CBOC	4,299	0.01
518GB	HAVERHILL CBOC	4,919	0.01
518GC	WINCHENDON CBOC MA	3,093	0.01
518GD	LOWELL CBOC MA	11,785	0.02
518GE	GLOUCESTER CBOC BEDFORD MA	2,783	0.01
518GG	FITCHBURG CBOC BEDFORD MA	3,706	0.01
519	WEST TEXAS HCS	101,072	0.19
519GA	ODESSA (CBC)	15,762	0.03
519GB	HOBBS (CBC) NM	6,304	0.01
519GD	FT. STOCKTON (CBC) TX	515	0
519HC	ABILENE TX (ORC)	20,216	0.04
519HD	STAMFORD TX	641	0
519HF	SAN ANGELO TX	10,625	0.02
520	GULF COAST HCS	187,945	0.36
520A0	GULFPORT	62,088	0.12
520BZ	PENSACOLA-SOC	132,674	0.25

STA5A: Five-digit numeric identifier of the VA facility where care was provided-continued

Internal Value	Formatted Value	N	%
520GA	MOBILE (CBC)	59,456	0.11
520GB	PANAMA CITY CBOC	34,991	0.07
521	BIRMINGHAM	329,722	0.63
521GA	HUNTSVILLE CBOC	21,208	0.04
521GB	DECATUR CBOC AL	9,409	0.02
521GC	FLORENCE CBOC AL	11,238	0.02
521GD	RAINBOW CTY CBOC	14,782	0.03
521GE	ANNISTON CBOC	19,105	0.04
521GF	JASPER CBOC	5,805	0.01
523	BOSTON	209,135	0.4
523A4	VA BOSTON HCS	150,157	0.29
523A5	BROCKTON VAMC	106,274	0.2
523BY	LOWELL-SOC	24,517	0.05
523BZ	BOSTON (OPC)	65,132	0.12
523GA	FRAMINGHAM CBOC	4,424	0.01
523GB	WORCESTER CBOC MA	32,928	0.06
523GC	QUINCY CBOC MA	2,298	0
523GE	DORCHESTER CBOC MA	549	0
526	BRONX	267,531	0.51
526GA	WHITE PLAINS CBOC	5,284	0.01
526GB	YONKERS CBOC	2,137	0
526GC	S BRONX CBOC BRONX NY	973	0
526GD	QUEENS CBOC BRONX NY	1,607	0
528	UPSTATE N.Y. HCS	344,159	0.66
528A4	BATAVIA DIVISION	36,376	0.07
528A5	CANANDIAGUA DIVISION	117,744	0.22
528A6	HCS UPSTATE NY V2 BATH	127,891	0.24
528A7	HCS UPSTATE NY V2 SYRACUSE	279,549	0.53

STA5A: Five-digit numeric identifier of the VA facility where care was provided-continued

Internal Value	Formatted Value	N	%
528A8	HCS UPSTATE NY V2 ALBANY	260,832	0.5
528GB	JAMESTOWN CBOC	6,743	0.01
528GC	DUNKIRK CBOC	4,592	0.01
528GD	NIAGRA FALLS CBOC	5,706	0.01
528GE	ROCHESTER CBOC UPS NY	70,526	0.13
528GF	GENEVA CBOC NY<1002	1	0
528GH	ITHACA CBOC NY<1002	5,312	0.01
528GK	LOCKPORT CBOC	7,944	0.02
528GL	MASSENA CBOC	35,110	0.07
528GM	ROME CBOC	5,706	0.01
528GN	BINGHAMTON CBOC VT	20,448	0.04
528GO	FORT DRUM CBOC NY	13,971	0.03
528GP	OSWEGO CBOC NY	6,341	0.01
528GQ	LACKAWANNA CBOC NY	5,320	0.01
528GR	OLEAN CBOC NY	6,759	0.01
528GT	VA CBOC GLENS FALLS NY	1	0
528GV	VA CBOC PLATTSBURGH NY	13,764	0.03
528GW	VA CBOC SCHENECTADY NY	7,838	0.01
528GX	VA CBOC TROY NY	8,637	0.02
528GY	VA CBOC CLIFTON PARK NY	6,700	0.01
528GZ	VA CBOC KINGSTON NY	7,021	0.01
528G1	VA CBOC MALONE NY	2,316	0
528G2	VA CBOC ELIZABETHTOWN NY	3,686	0.01
528G3	BAINBRIDGE CBOC NY	5,228	0.01
528G4	VA CBOC ELMIRA NY	13,120	0.03
528G5	AUBURN CBOC NY	4,635	0.01
528G6	FONDA CBOC NY	7,623	0.01
528G7	CATSKILL CBOC NY	7,284	0.01

STA5A: Five-digit numeric identifier of the VA facility where care was provided-continued

Internal Value	Formatted Value	N	%
528G8	WELLSVILLE CBOC NY	4,225	0.01
528G9	CORTLAND CBOC NY	6,822	0.01
528J1	WARSAW CBOC NY	2,009	0
529	BUTLER	112,532	0.21
529GA	MERCER CBOC	1,465	0
529GB	NEW CASTLE CBOC	1,443	0
529GC	KITTANNING CBOC	1,429	0
529GD	KNOX CBOC PA	509	0
531	BOISE	835	0
531GD	ONTARIO CBOC OR	163,162	0.31
531GE	TWIN FALLS CBOC ID	408	0
534	CHARLESTON	8,380	0.02
534BY	SAVANNAH	292,361	0.56
534GB	MYRTLE BEACH CBOC SC	47,061	0.09
534GC	BEAUFORT CBOC SC	6,299	0.01
537	VA CHICAGO HCS	367,848	0.7
537A4	CHICAGO (LAKES<0504	110	0
537BY	CROWN POINT	86,661	0.17
537GA	CHICAGO HEIGHTS CBOC	7,613	0.01
537GD	LAKESIDE CBOC	72,914	0.14
537HA	WOODLAWN CBOC	4,521	0.01
538	CHILLICOTHE	165,970	0.32
538GA	ATHENS CBOC	9,084	0.02
538GB	PORTSMOUTH CBOC	10,792	0.02
538GC	MARIETTA CBOC	8,303	0.02
538GD	LANCASTER CBOC CHILL OH	16,678	0.03
539	CINCINNATI	298,006	0.57
539GA	BELLVUE CBOC	13,889	0.03

STA5A: Five-digit numeric identifier of the VA facility where care was provided-continued

Internal Value	Formatted Value	N	%
539GB	CINCINNATI CBOC OH	10,622	0.02
539GC	LAWRENCEBURG CBOC IN	10,431	0.02
540	CLARKSBURG	182,498	0.35
540GA	PARSONS WV	4,087	0.01
540GB	PARKERSBURG WV	11,824	0.02
540GC	GASSAWAY CBOC CBG WV	2,793	0.01
541	CLEVELAND-WADE PARK	488,930	0.93
541A0	CLEVELAND-BRECKSV.	252,998	0.48
541BY	CANTON-SOC	92,895	0.18
541BZ	YOUNGSTOWN	69,868	0.13
541GB	LORAIN CBOC	27,998	0.05
541GC	SANDUSKY CBOC	20,120	0.04
541GD	MANSFIELD CBOC	40,158	0.08
541GE	CLEVELAND CBOC OH	10,524	0.02
541GF	PAINESVILLE CBOC PH	26,834	0.05
541GG	AKRON CBOC	67,408	0.13
541GH	EAST LIVERPOOL CBOC	12,445	0.02
541GI	WARREN CBOC CLEVELAND OH	18,381	0.04
541GJ	NEW PHILADELPHIA CBOC	6,791	0.01
541GK	RAVENNA CBOC	6,651	0.01
542	COATESVILLE	122,442	0.23
542GA	SPRINGFIELD PA (CBC)	13,956	0.03
542GC	BERKS CO<11/29/04	321	0
542GD	LANCASTER<11/29/04	557	0
542GE	SPRING CITY CBOC	9,776	0.02
542GF	VINELAND <11/29/04	765	0
542GG	PHILADELPHIA CBOC	7,375	0.01
542GI	VENTNOR <11/29/04	206	0

STA5A: Five-digit numeric identifier of the VA facility where care was provided-continued

Internal Value	Formatted Value	N	%
544	COLUMBIA SC	436,788	0.83
544BZ	GREENVILLE SC-SOC	68,263	0.13
544GB	FLORENCE CBOC SC	22,662	0.04
544GC	ROCK HILL CBOC	23,130	0.04
544GD	ANDERSON CBOC SC	14,018	0.03
544GE	ORANGEBURG CBOC SC	6,953	0.01
544GF	SUMTER CBOC SC	11,074	0.02
546	MIAMI	390,860	0.75
546BZ	OAKLAND PARK-SOC	104,465	0.2
546GA	MIAMI (CBC)	18,565	0.04
546GB	KEY WEST (CBC)	9,625	0.02
546GC	HOMESTEAD VA (CBC)	6,133	0.01
546GD	PEMBROKE PINES CBOC	9,546	0.02
546GE	KEY LARGO CBOC	4,340	0.01
546GF	HALLANDALE CBOC FL	10,793	0.02
546GG	CORAL SPRINGS CBOC FL	7,683	0.01
546GH	DEERFIELD BEACH CBOC FL	5,459	0.01
548	W PALM BEACH	478,305	0.91
548GA	FT PIERCE CBOC	13,539	0.03
548GB	DELRAY BEACH CBOC	22,706	0.04
548GC	STUART CBOC	14,679	0.03
548GD	BOCA RATON CBOC FL	6,042	0.01
548GE	VERO BEACH CBOC FL	9,060	0.02
548GF	OKEECHOBEE CBOC FL	7,160	0.01
549	DALLAS	708,457	1.35
549A4	BONHAM VAMC	139,481	0.27
549BU	DALLAS VADOM TX	141,064	0.27
549BY	FORT WORTH	6,971	0.01

STA5A: Five-digit numeric identifier of the VA facility where care was provided-continued

Internal Value	Formatted Value	N	%
549GA	TYLER CBOC	7,577	0.01
549GB	DALLAS CBOC	6,513	0.01
549GC	BONHAM CBOC	14,679	0.03
549GD	DENTON CBOC	6,042	0.01
549GE	DECATUR CBOC TX	2,147	0
549GF	EASTLAND CBOC	2,019	0
549GH	GREENVILLE CBOC DAL TX	1,185	0
549GI	CLEBURNE CBOC	247	0
549HA	FORT WORTH TX	968	0
550	VA ILLIANA HCS DANVILLE IL	149,597	0.29
550BY	PEORIA-SOC	50,251	0.1
550GA	DECATUR-IL	14,636	0.03
550GC	LAFAYETTE CBOC IN	8,934	0.02
550GD	SPRINGFIELD CBOC DLE IL	13,578	0.03
550GE	EFFINGHAM CBOC IL	4,126	0.01
552	DAYTON	267,116	0.51
552GA	MIDDLETOWN CBOC OH	9,832	0.02
552GB	LIMA CBOC OH	14,497	0.03
552GC	RICHMOND CBOC IN	9,584	0.02
552GD	SPRINGFIELD CBOC OH	15,659	0.03
553	DETROIT VAMC	328,133	0.63
553GA	YALE CBOC MI	4,868	0.01
553GB	PONTIAC CBOC MI	3,860	0.01
554	DENVER	337,178	0.64
554GB	AURORA CBOC CO	12,243	0.02
554GC	LAKEWOOD CBOC CO	8,322	0.02
554GD	PUEBLO CBOC CO	74,854	0.14
554GE	COLORADO SPGS CBOC CO	52,414	0.1

STA5A: Five-digit numeric identifier of the VA facility where care was provided-continued

Internal Value	Formatted Value	N	%
554GF	ALAMOSA CBOC CO	6,452	0.01
554GG	LA JUNTA CBOC CO	8,623	0.02
554GH	LAMAR CBOC CO	3,030	0.01
556	NORTH CHICAGO	203,110	0.39
556GA	EVANSTON CBOC	4,693	0.01
556GC	MCHENRY CBOC	5,844	0.01
556GD	KENOSHA CBOC WI	4,058	0.01
557	DUBLIN	134,431	0.26
557GA	MACON CBOC GA	21,331	0.04
557GB	ALBANY CBOC GA	13,259	0.03
558	DURHAM	297,931	0.57
558GA	GREENVILLE CBOC NC	18,752	0.04
558GB	RALEIGH CBOC NC	15,360	0.03
558GC	MOREHEAD CITY CBOC	7,630	0.01
561	EAST ORANGE	306,606	0.59
561A4	LYONS	119,620	0.23
561BY	NEWARK-SOC	7,284	0.01
561BZ	BRICK	50,315	0.1
561GA	TRENTON	6,741	0.01
561GB	ELIZABETH CBOC	5,148	0.01
561GD	HACKENSACK CBOC	19,935	0.04
561GE	JERSEY CITY CBOC	3,272	0.01
561GF	NEW BRUNSWICK CBOC	4,152	0.01
561GG	NEWARK CBOC NJ	355	0
561GH	MORRISTOWN NJ	4,261	0.01
561GI	FT. MONMOUTH CBOC	7,210	0.01
561GJ	PATERSON NJ CBOC	2,002	0
562	ERIE	170,699	0.33

STA5A: Five-digit numeric identifier of the VA facility where care was provided-continued

Internal Value	Formatted Value	N	%
562GA	CRAWFORD COUNTY CBOC	15,636	0.03
562GB	ASHTABULA COUNTY CBOC OH	8,406	0.02
562GC	MCKEAN COUNTY CBOC	4,595	0.01
562GD	VENANGO COUNTY CBOC	2,392	0
562GE	WARREN COUNTY CBOC	3,904	0.01
564	FAYETTEVILLE AR	225,641	0.43
564BY	MT. VERNON-SOC	71,771	0.14
564GA	HARRISON CBOC	9,879	0.02
564GB	FT SMITH CBOC FAYETTL AR	43,102	0.08
565	FAYETTEVILLE NC	318,537	0.61
565GA	JACKSONVILLE CBOC/UR NC	11,753	0.02
565GC	WILMINGTON CBOC NC	15,259	0.03
568	FORT MEADE	105,717	0.2
568A4	HOT SPRINGS	89,822	0.17
568GA	RAPID CITY VET HLTH CLIN	23,378	0.04
568GB	PIERRE CBOC FM SD	4,033	0.01
568HA	NEWCASTLE WY	227	0
568HB	RUSHVILLE	543	0
568HC	ALLIANCE	683	0
568HF	PINE RIDGE SD	673	0
568HH	SCOTTS BLUFF CO. ADMIN NE	2,577	0
568HJ	ROSEBUD IHS HOSPITAL SD	681	0
568HK	MCLAUGHLIN CLINIC SD	889	0
568HM	EAGLE BUTTE VET OUTR CLIN SD	1,319	0
568HP	WINNER LEGION HALL SD	1,827	0
570	CENTRAL CALIFORNIA HCS	211,046	0.4
570GA	ATWATER CBOC	11,213	0.02
570GB	TULARE CBOC	15,172	0.03

STA5A: Five-digit numeric identifier of the VA facility where care was provided-continued

Internal Value	Formatted Value	N	%
573	N FL/S GA HCS	507,530	0.97
573A4	LAKE CITY VAMC FL	213,587	0.41
573BY	JACKSONVILLE-SOC	147,029	0.28
573BZ	DAYTONA BEACH-SOC	163,289	0.31
573GA	VALDOSTA GA CBOC	19,119	0.04
573GD	OCALA CBOC	27,226	0.05
573GE	ST. AUGUSTINE CBOC FL	14,415	0.03
573GF	TALLAHASSEE OCS	76,206	0.15
573GG	INVERNESS CBOC FL	25,165	0.05
573GH	LEESBURG CBOC FL	33,502	0.06
573GI	VILLAGES CBOC	3,860	0.01
575	GRAND JUNCTION	86,073	0.16
575GA	MONTROSE CBOC	3,138	0.01
578	HINES	469,651	0.9
578GA	JOLIET VA CBC	14,282	0.03
578GB	OAK PARK CBOC	3,606	0.01
578GC	MANTENO CBOC HINES IL	12,773	0.02
578GD	AURORA CBOC IL	10,709	0.02
578GE	ELGIN CBOC	8,583	0.02
578GF	LASALLE CBOC	15,094	0.03
578GG	OAK LAWN CBOC IL	17,215	0.03
580	HOUSTON	633,430	1.21
580BY	BEAUMONT-SOC	60,128	0.11
580BZ	LUFKIN	45,245	0.09
580GC	GALVESTON COUNTY CBOC	15,366	0.03
581	HUNTINGTON	250,428	0.48
581GA	PRESTONSBURG	22,036	0.04
581GB	CHARLESTON CBOC WV	28,022	0.05

STA5A: Five-digit numeric identifier of the VA facility where care was provided-continued

Internal Value	Formatted Value	N	%
581GD	WILLIAMSON CBOC WV	1,447	0
581GE	LOGAN CBOC WV	1,276	0
583	INDIANAPOLIS-10TH ST	391,531	0.75
583GA	TERRE HAUTE CBOC	8,875	0.02
583GB	BLOOMINGTON CBOC	9,273	0.02
585	IRON MOUNTAIN	86,722	0.17
585GA	PORTAGE HEALTH SYSTEM	2,991	0.01
585GB	RHINELANDER CBOC WI	9,620	0.02
585GC	MENOMINEE CBOC	7,503	0.01
585GD	IRONWOOD CBOC	2,740	0.01
585HA	MARQUETTE	4,607	0.01
585HB	SAULT ST MARIE TRIBAL HLTH	3,156	0.01
586	JACKSON	337,501	0.64
586GA	KOSCIUSKO MS CBOC	3,473	0.01
586GB	MERIDIAN CBOC	9,329	0.02
586GC	GREENVILLE CBOC JS MS	5,394	0.01
586GD	HATTIESBURG CBOC	11,151	0.02
586GE	NATCHEZ CBOC MS	5,205	0.01
586GF	COLUMBUS CBOC MS	4,385	0.01
589	VAMC HEARTLAND-W KANSAS MO	347,741	0.66
589A4	TRUMAN VH COLUMBIA MO	225,182	0.43
589A5	COLMERY-ONEIL VAMC HCS KS	193,927	0.37
589A6	E-KS HCS EISENHOWER VAMC	132,932	0.25
589A7	VAMC WICHITA KS	246,989	0.47
589GB	BELTON CBOC	3,071	0.01
589GC	PAOLA/LOUIS CBOC PAOLA KS	2,793	0.01
589GD	NEVADA CBOC	3,351	0.01
589GE	KIRKSVILLE CBOC MO	6,534	0.01

STA5A: Five-digit numeric identifier of the VA facility where care was provided-continued

Internal Value	Formatted Value	N	%
589GF	FT LEONARD WOOD CBOC MO	7,978	0.02
589GH	LAKE OZARK CBOC OSAGE MO	4,981	0.01
589GI	ST. JOSEPH CBOC MO	3,472	0.01
589GJ	WYANDOTTE CBOC OK	4,172	0.01
589GK	ABILENE CBOC ABILENE KS	459	0
589GM	CHANUTE CBOC CHANUTE KS	1,039	0
589GN	EMPORIA CBOC EMPORIA KS	428	0
589GO	FORT RILEY CBOC KS	1	0
589GP	GARNETT CBOC GARNETT KS	351	0
589GQ	HOLTON CBOC HOLTON KS	232	0
589GR	JUNC CITY CBOC JUNC KS	583	0
589GS	RUSSELL CBOC RUSSELL KS	143	0
589GT	SENECA CBOC SENECA KS	248	0
589GU	LAWRENCE CBOC LAWRENCE KS	425	0
589GV	FT.SCOTT ORC FT.SCOTT KS	710	0
589GW	SALINA CBOC (WICHITA) KS	5,536	0.01
589GX	MEXICO CBOC MO	3,857	0.01
589GY	ST JAMES CBOC MO	3,190	0.01
589GZ	CAMERON CBOC MO	2,914	0.01
589G1	WARRENSBURG CBOC MO	4,287	0.01
589G2	DODGE CITY CBOC KS	2,419	0
589G3	LIBERAL CBOC KS	365	0
589G4	HAYS CBOC KS	4,486	0.01
589G5	PARSONS CBOC KS	2,612	0
589G6	SALINA CBOC (TOPEKA) KS	1,037	0
590	HAMPTON	260,772	0.5
593	VA SOUTHERN NEVADA HCS	393,068	0.75
593GA	LAS VEGAS CBOC	4,634	0.01

STA5A: Five-digit numeric identifier of the VA facility where care was provided-continued

Internal Value	Formatted Value	N	%
593GB	HENDERSON CBOC	12,373	0.02
593GC	PAHRUMP CBOC	12,692	0.02
595	LEBANON	234,255	0.45
595GA	CAMP HILL CBOC PA	28,404	0.05
595GB	SCHUYLKILL CY CBOC LEB PA	4,635	0.01
595GC	LANCASTER CBOC LEB PA	6,409	0.01
595GD	READING CBOC	13,419	0.03
595GE	YORK CBOC PA	10,916	0.02
596	LEXINGTON-LEESTOWN	57,827	0.11
596A4	LEXINGTON-COOPER DR	226,066	0.43
596GA	SOMERSET CBOC KY	17,385	0.03
596HA	LEXINGTON	482	0
598	LITTLE ROCK	334,610	0.64
598A0	N. LITTLE ROCK	205,636	0.39
598GA	MOUNTAIN HOME CBOC	12,008	0.02
598GB	EL DORADO CBOC AK	5,033	0.01
598GC	HOT SPRINGS CBOC AR	12,590	0.02
598GD	MENA CBOC AR	4,110	0.01
600	VA LONG BEACH HCS CA	431,330	0.82
600GA	ANAHEIM CBOC	8,473	0.02
600GB	SANTA ANA CBOC	11,732	0.02
600GC	CABRILLO CBOC	5,391	0.01
600GD	SANTA FE SPRINGS CBOC CA	4,462	0.01
603	LOUISVILLE	265,405	0.51
603GA	FORT KNOX CBOC	17,378	0.03
603GB	NEW ALBANY CBOC	47,123	0.09
603GC	LOUISVILLE CBOC KY	51,362	0.1
603GD	DUPONT CBOC	35,469	0.07

STA5A: Five-digit numeric identifier of the VA facility where care was provided-continued

Internal Value	Formatted Value	N	%
603GE	STANDIFORD FIELD CBOC	4,604	0.01
605	LOMA LINDA	426,654	0.82
605GA	VICTORVILLE (CBC)	8,940	0.02
605GB	SUN CITY CBOC	10,752	0.02
605GC	PALM DESERT CBOC	14,596	0.03
605GD	CORONA CBOC CA	5,767	0.01
605GE	UPLAND CBOC CO	7,226	0.01
607	MADISON	226,895	0.43
607GC	JANESVILLE CBOC	4,911	0.01
607GD	BARABOO CBOC	3,231	0.01
607GE	BEAVER DAM CBOC	3,687	0.01
607GF	FREEPORT CBOC	4,179	0.01
607HA	ROCKFORD OPC	30,070	0.06
608	MANCHESTER	158,704	0.3
608GA	PORTSMOUTH (CBC)	6,695	0.01
608GC	WOLFEBORO CBOC NH	1,698	0
608GD	CONWAY CBOC NH	2,243	0
608HA	TILTON (ORC)	4,780	0.01
610	NORTHERN INDIANA HCS	83,187	0.16
610A4	NORTHERN IN HCS	123,728	0.24
610GA	SOUTH BEND CBOC	26,452	0.05
610GB	MUNCIE-ANDERSON CBOC	10,988	0.02
612	MARTINEZ	14	0
612A4	SACRAMENTO VAMC	187,455	0.36
612BY	OAKLAND VA OPC	62,950	0.12
612B4	REDDING VA OPC	73,395	0.14
612GD	FAIRFIELD CBOC	19,975	0.04
612GE	MARE ISLAND CBOC	14,711	0.03

STA5A: Five-digit numeric identifier of the VA facility where care was provided-continued

Internal Value	Formatted Value	N	%
612GF	MARTINEZ(OPC)	189,488	0.36
612GG	CHICO CBOC	23,423	0.04
612GH	MCCLELLAN CBOC MARTINEZ CA	53,907	0.1
613	MARTINSBURG	273,733	0.52
613GA	CUMBERLAND	13,972	0.03
613GB	HAGERSTOWN CBOC	15,298	0.03
613GC	STEPHENS CITY CBOC VA	12,108	0.02
613GD	FRANKLIN CBOC	950	0
613GE	PETERSBURG CBOC	4,328	0.01
613GF	HARRISONBURG CBOC VA	6,840	0.01
614	MEMPHIS	357,614	0.68
614GA	SMITHVILLE CBOC	8,908	0.02
614GB	JONESBORO CBOC	7,646	0.01
614GC	BYHALIA CBOC MI	1,944	0
614GD	SAVANNAH CBOC TN	3,380	0.01
614GE	COVINGTON CBOC TN	10,839	0.02
614GF	MEMPHIS SOUTH CLINIC TN	20,201	0.04
614PA	MEMPHIS TN	36	0
618	MINNEAPOLIS	528,351	1.01
618BY	SUPERIOR	26,718	0.05
618GA	MANKATO CBOC WI	4,414	0.01
618GB	HIBBING CBOC MN	5,366	0.01
618GD	ST. PAUL CBOC	5,719	0.01
618GE	EAU CLAIRE CBOC	6,118	0.01
618GG	ROCHESTER CBOC MN	4,534	0.01
619	MONTGOMERY	161,812	0.31
619A4	TUSKEGEE	128,670	0.25
619GA	COLUMBUS OPC	21,515	0.04

STA5A: Five-digit numeric identifier of the VA facility where care was provided-continued

Internal Value	Formatted Value	N	%
619GB	DOTHAN (CBC)	12,064	0.02
619GC	DOTHAN MENTAL HLT CLNC(CBC)	3,533	0.01
620	MONTROSE VA HUDSON HCS NY	104,791	0.2
620A4	CASTLE PNT VA HUDSON HCS NY	148,454	0.28
620GA	NEW CITY (ROCKLAND) CBOC	18,208	0.03
620GB	CARMEL CBOC-PUTNAM CNTY	6,919	0.01
620GD	MIDDLETOWN CBOC NY	8,273	0.02
620GE	PORT JERVIS CBOC	8,623	0.02
620GF	HARRIS CBOC	3,288	0.01
620GG	POUGHKEEPSIE CBOC	6,322	0.01
620GH	EASTERN DUTCHESS MONTROSE NY CBOC	600	0
621	MOUNTAIN HOME	323,389	0.62
621GA	ROGERSVILLE CBOC	1,384	0
621GB	MOUNTAIN CITY CBOC	1,299	0
621GC	NORTON CBOC	2,799	0.01
621GD	ST. CHARLES VA	4,175	0.01
623	MUSKOGEE	182,785	0.35
623BY	TULSA-SOC	120,912	0.23
623GA	MCALESTER CBOC OK	2,486	0
626	NASHVILLE	243,367	0.46
626A4	VA TENNESSEE VALLEY HCS	168,893	0.32
626BY	KNOXVILLE(SOC)	42,967	0.08
626GA	STEWART CO. COM. MED CTR	1,284	0
626GC	URGENTCARE INC. CBOC	4,705	0.01
626GD	FORT CAMPBELL CBOC	7,908	0.02
626GE	CLARKSVILLE CBOC TN	19,882	0.04
626GF	CHATTANOOGA SOC TN	62,847	0.12

STA5A: Five-digit numeric identifier of the VA facility where care was provided-continued

Internal Value	Formatted Value	N	%
626GG	TULLAHOMA CBOC TN	11,067	0.02
626GH	COOKEVILLE CBOC TN	5,226	0.01
626GI	VINE HILL CBOC	1,523	0
629	NEW ORLEANS	334,892	0.64
629BY	BATON ROUGE-SOC	39,902	0.08
629GA	HOUMA CBOC LA	15,200	0.03
630	N.Y. HARBOR HCS	296,819	0.57
630A4	BROOKLYN DIVISION	311,530	0.6
630A5	ST ALBANS PRIM & EXT	49,766	0.1
630BZ	OPIATE SUBTITUTION SOC	17,087	0.03
630B2	SOHO CARE CENTER SOC	226	0
630GA	HARLEM (CBC)	967	0
630GB	STATEN ISLAND CBOC	9,401	0.02
630GC	BROOKLYN CBOC	11,723	0.02
630GD	BROOKLYN CBOC NY BEDFORD	2	0
630GF	FAR ROCKAWAY CBOC NY	1	0
631	NORTHAMPTON	95,304	0.18
631BY	SPRINGFIELD-SOC	35,207	0.07
631GA	NORTHAMPTON-CBC	4,396	0.01
631GB	SPRINGFIELD MA (CBC)	5,259	0.01
631GC	PITTSFIELD MA	8,760	0.02
631GD	GREENFIELD CBOC MA	6,334	0.01
632	NORTHPORT	268,335	0.51
632GA	PLAINVIEW (CBC)	10,986	0.02
632HA	LYNBROOK (ORC)	1,273	0
632HB	RIVERHEAD (ORC)	3,053	0.01
632HC	ISLIP (ORC)	556	0
632HD	PATCHOQUE (ORC)	6,846	0.01

STA5A: Five-digit numeric identifier of the VA facility where care was provided-continued

Internal Value	Formatted Value	N	%
632HE	MT. SINAI (ORC)	71	0
632HF	LINDENHURST (ORC)	778	0
635	OKLAHOMA CITY	344,867	0.66
635GA	LAWTON (CBC)	32,635	0.06
635GB	WICHITA FALLS CBC TX	7,967	0.02
635GC	PONCA CITY CBOC	1,912	0
635GD	KONOWA CBOC OK	3,469	0.01
635HB	ARDMORE (ORC)	1,494	0
636	VA NEB-WESTERN IA HCS	233,698	0.45
636A4	VA CPHN GRAND ISLAND	77,658	0.15
636A5	VA CPHN LINCOLN	83,600	0.16
636A6	VA CPHN DES MOINES IA	194,505	0.37
636A7	VA CPHN KNOXVILLE IA	58,472	0.11
636A8	VA CPHN IOWA CITY IA	221,732	0.42
636GA	NORFOLK (CBOC)	1,620	0
636GB	NORTH PLATTE CBOC NE	13,685	0.03
636GC	VA CBOC MASON CITY IA	17,633	0.03
636GD	MARSHALLTOWN CBOC IA	7	0
636GE	OTTUMWA CBOC IA	4	0
636GF	BETTENDORF CBOC IA	27,345	0.05
636GG	QUINCY CBOC IL	5,566	0.01
636GH	WATERLOO CBOC IA	11,526	0.02
636GI	GALESBURG CBOC IL	4,763	0.01
636GJ	DUBUQUE CBOC IA	9,231	0.02
636GK	FORT DODGE CBOC IA	10,282	0.02
637	ASHEVILLE-OTEEN	246,594	0.47
640	PALO ALTO-PALO ALTO	316,195	0.6
640A0	PALO ALTO-MENLO PK	43,668	0.08

STA5A: Five-digit numeric identifier of the VA facility where care was provided-continued

Internal Value	Formatted Value	N	%
640A4	LIVERMORE	47,406	0.09
640BY	SAN JOSE	59,414	0.11
640GA	CAPITOLA CBOC	1,940	0
640GB	SONORA CBOC CA	7,062	0.01
640HA	STOCKTON (ORC)	18,176	0.03
640HB	MODESTO (ORC)	23,134	0.04
640HC	MONTEREY (ORC)	45,477	0.09
642	PHILADELPHIA (OLD)	401,085	0.77
642GA	FORT DIX (CBC)	19,618	0.04
642GB	CAPE MAY (CBC)	9,120	0.02
642GC	WILLOW GROVE CBOC PA	17,903	0.03
644	PHOENIX	3,658	0.01
644BY	MESA	510,096	0.97
644GA	SUN CITY	34,048	0.07
644GB	SHOW LOW CBOC	24,628	0.05
644GC	BUCKEYE CBOC AZ	10,669	0.02
644GD	PAYSON CBOC AZ	1,031	0
646	PITTSBURGH-UNIV DR	2,031	0
646A4	PITTSBURGH-ASPINWALL	32,038	0.06
646A5	PITTSBURGH-HIGHLAND DR	118,535	0.23
646GA	ST. CLAIRSVILLE OH	9,807	0.02
646GB	GREENSBURG CBOC PA	11,038	0.02
646GC	ALIQUIPPA CBOC PA	6,713	0.01
646GD	WASHINGTON CBOC PA	8,339	0.02
648	PORTLAND	2,914	0.01
648A4	VANCOUVER	495,700	0.95
648GA	BEND CBOC	77,369	0.15
648GB	SALEM CBOC OR	13,508	0.03

STA5A: Five-digit numeric identifier of the VA facility where care was provided-continued

Internal Value	Formatted Value	N	%
648GC	LONGVIEW CBOC WA	17,680	0.03
648GD	NORTH COAST CBOC OR	2	0
649	NORTHERN ARIZONA HCS	3,913	0.01
649GA	KINGMAN CBOC	161,572	0.31
649GB	BELLEMONT CBOC AZ	13,138	0.03
649GC	LAKE HAVASU CITY CBOC AZ	2,874	0.01
649GD	BLACK CANYON CITY CBOC AZ	2,466	0
649GE	COTTENWOOD CBOC AZ	6,765	0.01
650	PROVIDENCE	248,960	0.48
650GA	NEW BEDFORD (CBC)	9,552	0.02
650GB	HYANNIS CBOC	10,895	0.02
650GC	OAK BLUFF CBOC MA	14	0
650GD	MIDDLETOWN CBOC RI	5,320	0.01
652	RICHMOND	396,060	0.76
652GA	FREDERICKSBURG CBOC VA	13,261	0.03
653	ROSEBURG	139,211	0.27
653BY	EUGENE-SOC	48,628	0.09
653GA	BANDON	15,319	0.03
653GB	BROOKINGS CBOC	5,892	0.01
654	RENO	203,749	0.39
654GA	VA SIERRA FOOTHILLS CBOC	13,108	0.03
654GB	MINDEN CBOC NV	7,798	0.01
655	SAGINAW	166,769	0.32
655GA	GAYLORD (CBC)	16,745	0.03
655GB	TRAVERSE CITY CBOC MI	15,400	0.03
655GC	OSCODA CBOC MI	8,943	0.02
656	ST CLOUD	206,320	0.39
656GA	BRAINERD CBOC	11,784	0.02

STA5A: Five-digit numeric identifier of the VA facility where care was provided-continued

Internal Value	Formatted Value	N	%
656GB	MONTEVIDEO CBOC MN	6,781	0.01
657	VA HEARTLAND-E VH MO	332,118	0.63
657A0	ST LOUIS-JEFFERSON BRKS	137,280	0.26
657A4	JJP VAMC POPLAR BLUFF MO	109,849	0.21
657A5	VAMC MARION DIV MARION IL	254,897	0.49
657GA	BELLEVILLE CBOC	6,407	0.01
657GB	ST. LOUIS CBOC	6,783	0.01
657GC	EFFINGHAM CBOC MO	33	0
657GD	ST. CHARLES CBOC	5,352	0.01
657GE	SPRINGFIELD CBOC STL IL	821	0
657GF	WEST PLAINS CBOC MO	9,090	0.02
657GG	PARAGOULD CBOC AR	6,195	0.01
657GH	CAPE GIRARDEAU CBOC MO	10,893	0.02
657GI	FARMINGTON CBOC MO	6,511	0.01
657GJ	EVANSVILLE CBOC IN	84,158	0.16
657GK	MT VERNON CBOC IL	8,959	0.02
657GL	PADUCAH CBOC KY	18,536	0.04
657GM	EFFINGHAM IL CBOC	11,016	0.02
657GN	SALEM CBOC MO	363	0
657GO	HANSON CBOC KY	317	0
657HK	SALEM ORC POPLAR<200408	47	0
658	SALEM	274,590	0.52
658GA	TAZEWELL CBOC	2,145	0
658GB	DANVILLE CBOC	13,988	0.03
658HA	STUARTS DRAFT (ORC)	144	0
658HB	PULASKI (ORC)	116	0
658HC	LYNCHBURG (ORC)	340	0
658HD	HILLSVILLE (ORC)	117	0

STA5A: Five-digit numeric identifier of the VA facility where care was provided-continued

Internal Value	Formatted Value	N	%
658HE	MARTINSVILLE (ORC)	157	0
658HF	DANVILLE VA (ORC)	17	0
658HG	COVINGTON	96	0
658HH	MARION	118	0
659	SALISBURY	250,708	0.48
659BY	WINSTON-SALEM-SOC	85,918	0.16
659GA	CHARLOTTE CBOC	25,571	0.05
660	SALT LAKE CITY HTHCARE	332,264	0.63
660GA	POCATELLO (CBC)	22,456	0.04
660GB	OGDEN CBOC	11,688	0.02
660GC	ELY CBOC NV	956	0
660GD	ROOSEVELT CBOC	2,189	0
660GE	OREM CBOC UT	6,154	0.01
660GF	GREEN RIVER CBOC WY	1,434	0
660GG	ST. GEORGE CBOC	9,379	0.02
660GI	NEPHI CBOC UT	1,398	0
662	SAN FRANCISCO	307,032	0.59
662BU	VA COMPREHEN HMLS CTR	11,422	0.02
662GA	SANTA ROSA (CBC)	20,227	0.04
662GC	EUREKA CBOC	17,619	0.03
662GD	UKIAH CBOC CA	10,333	0.02
662GE	SAN BRUNO CBOC CA	135	0
663	PUGET SOUND HCS	412,385	0.79
663A4	AMERICAN LAKE	234,572	0.45
663GB	BREMERTON CBOC WA	7,308	0.01
664	VA SAN DIEGO HCS CA	393,485	0.75
664BY	MISSION VALLEY VAOPC	97,586	0.19
664GA	EL CENTRO CA	2,043	0

STA5A: Five-digit numeric identifier of the VA facility where care was provided-continued

Internal Value	Formatted Value	N	%
664GB	VISTA CBOC	23,250	0.04
664GC	CHULA VISTA CBOC	12,695	0.02
664GD	ESCONDIDO CBOC CA	13,743	0.03
666	SHERIDAN	63,242	0.12
666GB	CASPER(CBC)	14,700	0.03
666GC	RIVERTON COBC	6,813	0.01
666GD	POWELL CBOC WY	3,467	0.01
666GE	GILLETTE CBOC WY	3,233	0.01
666GF	ROCK SPRINGS CBOC WY	154	0
667	SHREVEPORT	288,784	0.55
667GA	TEXARKANA	18,120	0.03
667GB	MONROE CBC	17,382	0.03
667GC	LONGVIEW CBOC	19,681	0.04
668	SPOKANE WA	208,818	0.4
668HK	SPOKANE MOC WA	2,407	0
671	SAN ANTONIO	425,833	0.81
671A4	KERRVILLE	65,287	0.12
671BY	SAN ANTONIO-SOC	111,910	0.21
671BZ	CORPUS CHRISTI-SOC	52,983	0.1
671B0	MCALLEN-SOC	73,684	0.14
671GA	BROWNSVILLE (CBC)	14,581	0.03
671GB	VICTORIA (OCS)	24,010	0.05
671GE	LAREDO (CBC)	13,777	0.03
671GF	SOUTH BEXAR CNTY (CBC)	10,854	0.02
671GG	ALICE CBOC	719	0
671GH	BEEVILLE CBOC	1,265	0
671GI	KINGSVILLE CBOC	423	0
671GJ	UVALDE CBOC	1,275	0

STA5A: Five-digit numeric identifier of the VA facility where care was provided-continued

Internal Value	Formatted Value	N	%
671GK	SAN ANTONIO CBOC TX	12,534	0.02
671GL	NEW BRAUNFELS CBOC TX	1,847	0
671GN	SEGUIN CBOC (GUADALUPE COUNTY)	301	0
672	SAN JUAN PR	301	0
672BZ	MAYAGUEZ-SOC	583,121	1.11
672B0	PONCE-SOC	101,418	0.19
672GA	ST CROIX	4,742	0.01
672GB	ST THOMAS	2,673	0.01
672GC	ARECIBO CBOC PR	13,695	0.03
672GE	GUAYAMA CBOC PR	5,745	0.01
673	TAMPA	738,996	1.41
673BU	ORLANDO VADOM FL	2,094	0
673BY	ORLANDO-SOC	398,586	0.76
673BZ	PORT RICHEY-SOC	135,397	0.26
673GA	BREVARD CBOC	183,255	0.35
673GB	LAKELAND CBOC FL	21,760	0.04
673GC	BROOKSVILLE CBOC	19,773	0.04
673GD	SANFORD CBOC FL	7,155	0.01
673GE	KISSIMMEE CBOC FL	10,293	0.02
673GF	ZEPHYRHILLS CBOC FL	6,235	0.01
674	VA CENTRAL TEXAS HCS	409,293	0.78
674A4	WACO	139,863	0.27
674A5	VAHG MARLIN	13	0
674BY	AUSTIN-SOC	169,074	0.32
674GA	PALESTINE CBOC	15,582	0.03
674GB	BROWNWOOD CBOC	18,152	0.03
674GC	BYRAN CBOC CENTEX	18,228	0.03

STA5A: Five-digit numeric identifier of the VA facility where care was provided-continued

Internal Value	Formatted Value	N	%
674GD	CEDAR PARK TX CBOC	15,665	0.03
674GE	MARLIN TX CBOC	6,538	0.01
676	TOMAH	130,881	0.25
676GA	WAUSAU CBOC WI	8,558	0.02
676GC	LACROSSE CBOC WI	11,207	0.02
676GD	WISCONSIN RAPIDS CBOC WI	6,400	0.01
676GE	LOYAL CBOC WI	1,485	0
678	SOUTHERN ARIZONA HCS	453,707	0.87
678GA	SIERRA VISTA (CBC)	15,791	0.03
678GB	YUMA (CBC)	14,707	0.03
678GC	CASA GRANDE CBOC	9,647	0.02
678GD	SAFFORD CBOC	5,344	0.01
678GE	GREEN VALLEY CBOC AZ	7,059	0.01
679	TUSCALOOSA	169,348	0.32
687	WALLA WALLA	69,662	0.13
687GA	RICHLAND CBOC	14,434	0.03
687GB	LEWISTON CBOC ID	207	0
687HA	YAKIMA	20,031	0.04
688	WASHINGTON DC	449,709	0.86
688GA	ALEXANDRIA CBOC VA	3,619	0.01
688GB	WASHINGTON CBOC SE	38,327	0.07
688GC	LANDOVER CBOC WASH DC	5,255	0.01
688GD	CHARLOTTE HALLS 688GD	5,128	0.01
688HA	WASHINGTON	1,158	0
689	WEST HAVEN	341,298	0.65
689A4	NEWINGTON	158,685	0.3
689GA	WATERBURY CBOC	6,304	0.01

STA5A: Five-digit numeric identifier of the VA facility where care was provided-continued

Internal Value	Formatted Value	N	%
689GB	STAMFORD CBOC	3,420	0.01
689GC	WINDHAM CBOC	3,233	0.01
689GD	WINSTEAD CBOC	2,984	0.01
689GE	DANBURY CBOC CT	2,170	0
689HC	NEW LONDON CT (ORC)	5,918	0.01
691	GREATER LA HCS	430,304	0.82
691A4	SEPULVEDA OPC (DIV)	202,470	0.39
691BU	LOS ANGELES-DOM	14	0
691GB	SANTA BARBARA CBOC	30,469	0.06
691GC	WEST LA (CBC)	10,499	0.02
691GD	BAKERSFIELD CBOC	35,585	0.07
691GE	LA CBOC	127,467	0.24
691GF	EAST LA CBOC	13,920	0.03
691GG	ANTELOPE VALLEY CBOC	8,679	0.02
691GK	SAN LUIS OBISPO CBOC	11,955	0.02
691GL	LOMPOC CBOC	155	0
691GM	PORT HUENEMA CBOC-OXNARD	11,489	0.02
691GN	LYNWOOD CBOC LYNWOOD CA	94	0
691GO	PASADENA CBOC CA	2,551	0
692	S.ORG REHAB WHITE CITY	106,761	0.2
692GA	KLAMATH FALLS CBOC OR	13,708	0.03
693	WILKES BARRE	249,655	0.48
693B4	ALLENTOWN-SOC	65,088	0.12
693GA	SAYRE (CBC)	22,004	0.04
693GB	WILLIAMSPORT (CBC)	9,312	0.02
693GC	TOBYHANNA (CBC)	2,060	0
693GE	SCHUYLKILL CY CBOC WB PA	1,753	0

STA5A: Five-digit numeric identifier of the VA facility where care was provided-continued

Internal Value	Formatted Value	N	%
693GF	BERWICK CBOC PA	4,695	0.01
693GG	NORTHHAPTON COUNTY CBOC	1,942	0
695	MILWAUKEE	422,641	0.81
695BY	APPLETON	67,329	0.13
695GA	UNION GROVE CBOC	19,709	0.04
695GC	CLEVELAND CBOC WI	17,755	0.03
695GD	GREEN BAY CBOC WI	4,946	0.01
695HK	MILWAUKEE MOC WI	1,175	0
756	EL PASO HCS	222,177	0.42
756GA	LAS CRUCES	12,233	0.02
757	COLUMBUS-IOC	230,630	0.44
757GA	ZANESVILLE CBOC	14,909	0.03
757GB	GROVE CITY CBOC OH	10,783	0.02
757GC	MARION CBOC OH	3,219	0.01

SVCPCT: Patient's percentage (from 0 to 100) of service-connected disability

Internal Value	Formatted Value	N	%
0	0	31,979,504	61.1
1	1	9	0
2	2	3	0
3	3	59	0
4	4	1	0
5	5	80	0
6	6	4	0
7	7	1	0
8	8	10	0
9	9	18	0

SVCPCT: Patient's percentage (from 0 to 100) of service-connected disability-continued

Internal Value	Formatted Value	N	%
10	10	2,994,796	5.72
12	12	1	0
15	15	165	0
20	20	1,943,249	3.71
22	22	1	0
25	25	17	0
29	29	5	0
30	30	1,881,441	3.59
35	35	1	0
38	38	1	0
40	40	1,590,735	3.04
49	49	1	0
50	50	1,456,347	2.78
52	52	20	0
55	55	14	0
60	60	1,833,900	3.5
64	64	1	0
70	70	2,123,474	4.06
75	75	4	0
80	80	1,476,366	2.82
90	90	623,122	1.19
100	100	4,439,332	8.48

VISN: Veterans Integrated Service Network

Internal Value	Formatted Value	N	%
1	1	2,385,567	4.56
2	2	1,465,184	2.8
3	3	2,109,331	4.03
4	4	2,593,481	4.95
5	5	1,403,865	2.68
6	6	2,391,332	4.57
7	7	2,994,290	5.72
8	8	5,625,649	10.75
9	9	2,339,593	4.47
10	10	2,262,005	4.32
11	11	2,007,298	3.83
12	12	2,391,683	4.57
15	15	2,228,070	4.26
16	16	4,163,986	7.96
17	17	2,620,320	5.01
18	18	2,395,756	4.58
19	19	1,456,883	2.78
20	20	2,176,954	4.16
21	21	2,195,295	4.19
22	22	2,786,543	5.32
23	23	2,349,597	4.49