

Variable / Label	N	N Miss	Minimum	Maximum	Mean	Std Dev
HOSPID : HCUP hospital identification number	800457	0	4006.00	55185.00	28153.02	15634.99
APRDRG : All Patient Refined DRG	800457	0	1.00	956.00	393.86	230.48
APRDRG_Risk_Mortality : All Patient Refined DRG: Risk of Mortality Subclass	800457	0	0.00	4.00	1.47	0.76
APRDRG_Severity : All Patient Refined DRG: Severity of Illness Subclass	800457	0	0.00	4.00	1.82	0.84
APSDRG : All-Payer Severity-adjusted DRG	800457	0	10.00	9112.00	2840.33	1528.37
APSDRG_Charge_Weight : All-Payer Severity-adjusted DRG: Charge Weight	800457	0	0.10	26.21	1.03	1.28
APSDRG_LOS_Weight : All-Payer Severity-adjusted DRG: Length of Stay Weight	800457	0	0.22	18.97	1.03	0.89
APSDRG_Mortality_Weight : All-Payer Severity-adjusted DRG: Mortality Weight	800457	0	0.00	39.41	1.08	2.60
CM_AIDS : AHRQ comorbidity measure: Acquired immune deficiency syndrome	800457	0	0.00	1.00	0.00	0.05
CM_ALCOHOL : AHRQ comorbidity measure: Alcohol abuse	800457	0	0.00	1.00	0.03	0.17
CM_ANEMDEF : AHRQ comorbidity measure: Deficiency anemias	800457	0	0.00	1.00	0.09	0.28
CM_ARTH : AHRQ comorbidity measure: Rheumatoid arthritis/collagen vascular diseases	800457	0	0.00	1.00	0.01	0.12
CM_BLDLOSS : AHRQ comorbidity measure: Chronic blood loss anemia	800457	0	0.00	1.00	0.02	0.14
CM_CHF : AHRQ comorbidity measure: Congestive heart failure	800457	0	0.00	1.00	0.06	0.24
CM_CHRNUNG : AHRQ comorbidity measure: Chronic pulmonary disease	800457	0	0.00	1.00	0.13	0.34
CM_COAG : AHRQ comorbidity measure: Coagulopathy	800457	0	0.00	1.00	0.02	0.14
CM_DEPRESS : AHRQ comorbidity measure: Depression	800457	0	0.00	1.00	0.06	0.23
CM_DM : AHRQ comorbidity measure: Diabetes, uncomplicated	800457	0	0.00	1.00	0.12	0.33
CM_DMCCX : AHRQ comorbidity measure: Diabetes with chronic complications	800457	0	0.00	1.00	0.03	0.16
CM_DRUG : AHRQ comorbidity measure: Drug abuse	800457	0	0.00	1.00	0.02	0.15
CM_HTN_C : AHRQ comorbidity measure: Hypertension (combine uncomplicated and complicated)	800457	0	0.00	1.00	0.32	0.47
CM_HYPOTHY : AHRQ comorbidity measure: Hypothyroidism	800457	0	0.00	1.00	0.06	0.24
CM_LIVER : AHRQ comorbidity measure: Liver disease	800457	0	0.00	1.00	0.02	0.12

(Continued)

For more information about the coding of HCUP data elements, please refer to the section on Description of Data Elements.

Variable / Label	N	N Miss	Minimum	Maximum	Mean	Std Dev
CM_LYMPH : AHRQ comorbidity measure: Lymphoma	800457	0	0.00	1.00	0.00	0.07
CM_LYTES : AHRQ comorbidity measure: Fluid and electrolyte disorders	800457	0	0.00	1.00	0.13	0.34
CM_METS : AHRQ comorbidity measure: Metastatic cancer	800457	0	0.00	1.00	0.01	0.12
CM_NEURO : AHRQ comorbidity measure: Other neurological disorders	800457	0	0.00	1.00	0.04	0.21
CM_OBESE : AHRQ comorbidity measure: Obesity	800457	0	0.00	1.00	0.04	0.20
CM_PARA : AHRQ comorbidity measure: Paralysis	800457	0	0.00	1.00	0.02	0.13
CM_PERIVASC : AHRQ comorbidity measure: Peripheral vascular disorders	800457	0	0.00	1.00	0.03	0.18
CM_PSYCH : AHRQ comorbidity measure: Psychoses	800457	0	0.00	1.00	0.02	0.15
CM_PULMCIRC : AHRQ comorbidity measure: Pulmonary circulation disorders	800457	0	0.00	1.00	0.00	0.07
CM_RENLFAIL : AHRQ comorbidity measure: Renal failure	800457	0	0.00	1.00	0.04	0.19
CM_TUMOR : AHRQ comorbidity measure: Solid tumor without metastasis	800457	0	0.00	1.00	0.01	0.11
CM_ULCER : AHRQ comorbidity measure: Peptic ulcer disease excluding bleeding	800457	0	0.00	1.00	0.00	0.02
CM_VALVE : AHRQ comorbidity measure: Valvular disease	800457	0	0.00	1.00	0.02	0.15
CM_WGHTLOSS : AHRQ comorbidity measure: Weight loss	800457	0	0.00	1.00	0.02	0.13
DS_LOS_Level : Disease Staging: Length of Stay Level	800071	386	1.00	5.00	3.04	0.87
DS_LOS_Scale : Disease Staging: Length of Stay Scale	800071	386	19.79	3537.87	101.73	95.60
DS_Mrt_Level : Disease Staging: Mortality Level	799189	1268	0.00	5.00	2.54	1.40
DS_Mrt_Scale : Disease Staging: Mortality Scale	799189	1268	0.00	4588.34	130.29	369.80
DS_RD_Level : Disease Staging: Resource Demand Level	800071	386	1.00	5.00	3.03	0.91
DS_RD_Scale : Disease Staging: Resource Demand Scale	800071	386	5.22	8112.63	103.24	131.98
DS_Stage1 : Disease Staging: Principal Stage	800251	206	0.00	4.00	1.48	0.88

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APRDRG	Frequency	Percent of Total
1: LIVER TRANSPLANT	137	0.02
2: HEART &/OR LUNG TRANSPLANT	49	0.01
3: BONE MARROW TRANSPLANT	218	0.03
4: TRACHEOSTOMY W LONG TERM MECHANICAL VENTILATION W EXTENSIVE PROCEDURE	665	0.08
5: TRACHEOSTOMY W LONG TERM MECHANICAL VENTILATION W/O EXTENSIVE PROCEDURE	798	0.10
6: PANCREAS TRANSPLANT	35	0.00
20: CRANIOTOMY FOR TRAUMA	536	0.07
21: CRANIOTOMY EXCEPT FOR TRAUMA	2076	0.26
22: VENTRICULAR SHUNT PROCEDURES	520	0.06
23: SPINAL PROCEDURES	640	0.08
24: EXTRACRANIAL VASCULAR PROCEDURES	2926	0.37
26: OTHER NERVOUS SYSTEM & RELATED PROCEDURES	550	0.07
40: SPINAL DISORDERS & INJURIES	197	0.02
41: NERVOUS SYSTEM MALIGNANCY	1053	0.13
42: DEGENERATIVE NERVOUS SYSTEM DISORDERS EXC MULT SCLEROSIS	2100	0.26
43: MULTIPLE SCLEROSIS & OTHER DEMYELINATING DISEASES	525	0.07
44: INTRACRANIAL HEMORRHAGE	1688	0.21
45: CVA & PRECEREBRAL OCCLUSION W INFARCT	6872	0.86
46: NONSPECIFIC CVA & PRECEREBRAL OCCLUSION W/O INFARCT	2013	0.25
47: TRANSIENT ISCHEMIA	3879	0.48
48: PERIPHERAL, CRANIAL & AUTONOMIC NERVE DISORDERS	1915	0.24
49: BACTERIAL & TUBERCULOUS INFECTIONS OF NERVOUS SYSTEM	332	0.04
50: NON-BACTERIAL INFECTIONS OF NERVOUS SYSTEM EXC VIRAL MENINGITIS	388	0.05
51: VIRAL MENINGITIS	1117	0.14
52: NONTRAUMATIC STUPOR & COMA	1410	0.18
53: SEIZURE	5249	0.66
54: MIGRAINE & OTHER HEADACHES	1969	0.25
55: HEAD TRAUMA W COMA >1 HR OR HEMORRHAGE	1275	0.16
56: BRAIN CONTUSION/LACERATION & COMPLICATED SKULL FX, COMA < 1HR OR NO COMA	451	0.06
57: CONCUSSION, CLOSED SKULL FX NOS, UNCOMPLICATED INTRACRANIAL INJURY, COMA < 1 HR OR NO COMA	1160	0.14
58: OTHER DISORDERS OF NERVOUS SYSTEM	2290	0.29

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APRDRG	Frequency	Percent of Total
70: ORBITAL PROCEDURES	130	0.02
73: EYE PROCEDURES EXCEPT ORBIT	227	0.03
80: ACUTE MAJOR EYE INFECTIONS	202	0.03
82: EYE DISORDERS EXCEPT MAJOR INFECTIONS	498	0.06
89: MAJOR CRANIAL/FACIAL BONE PROCEDURES	285	0.04
90: MAJOR LARYNX & TRACHEA PROCEDURES	116	0.01
91: OTHER MAJOR HEAD & NECK PROCEDURES	162	0.02
92: FACIAL BONE PROCEDURES EXCEPT MAJOR CRANIAL/FACIAL BONE PROCEDURES	559	0.07
93: SINUS & MASTOID PROCEDURES	188	0.02
95: CLEFT LIP & PALATE REPAIR	280	0.03
97: TONSIL & ADENOID PROCEDURES	460	0.06
98: OTHER EAR, NOSE, MOUTH & THROAT PROCEDURES	728	0.09
110: EAR, NOSE, MOUTH, THROAT, CRANIAL/FACIAL MALIGNANCIES	283	0.04
111: VERTIGO & OTHER LABYRINTH DISORDERS	1595	0.20
113: INFECTIONS OF UPPER RESPIRATORY TRACT	2224	0.28
114: DENTAL & ORAL DISEASES & INJURIES	665	0.08
115: OTHER EAR, NOSE, MOUTH, THROAT & CRANIAL/FACIAL DIAGNOSES	1370	0.17
120: MAJOR RESPIRATORY & CHEST PROCEDURES	1278	0.16
121: OTHER RESPIRATORY & CHEST PROCEDURES	1427	0.18
130: RESPIRATORY SYSTEM DIAGNOSIS W VENTILATOR SUPPORT 96+ HOURS	1834	0.23
131: CYSTIC FIBROSIS - PULMONARY DISEASE	341	0.04
132: BPD & OTH CHRONIC RESPIRATORY DISEASES ARISING IN PERINATAL PERIOD	155	0.02
133: PULMONARY EDEMA & RESPIRATORY FAILURE	4016	0.50
134: PULMONARY EMBOLISM	2505	0.31
135: MAJOR CHEST & RESPIRATORY TRAUMA	1091	0.14
136: RESPIRATORY MALIGNANCY	3007	0.38
137: MAJOR RESPIRATORY INFECTIONS & INFLAMMATIONS	5672	0.71
138: BRONCHIOLITIS & RSV PNEUMONIA	3071	0.38
139: OTHER PNEUMONIA	22025	2.75
140: CHRONIC OBSTRUCTIVE PULMONARY DISEASE	13243	1.65
141: ASTHMA	6110	0.76
142: INTERSTITIAL LUNG DISEASE	736	0.09

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please refer to the section on Description of Data Elements.*

APRDRG	Frequency	Percent of Total
143: OTHER RESPIRATORY DIAGNOSES EXCEPT SIGNS, SYMPTOMS & MINOR DIAGNOSES	2343	0.29
144: RESPIRATORY SIGNS, SYMPTOMS & MINOR DIAGNOSES	3679	0.46
160: MAJOR CARDIOTHORACIC REPAIR OF HEART ANOMALY	104	0.01
161: CARDIAC DEFIBRILLATOR & HEART ASSIST IMPLANT	2150	0.27
162: CARDIAC VALVE PROCEDURES W CARDIAC CATHETERIZATION	659	0.08
163: CARDIAC VALVE PROCEDURES W/O CARDIAC CATHETERIZATION	1197	0.15
165: CORONARY BYPASS W CARDIAC CATH OR PERCUTANEOUS CARDIAC PROCEDURE	3232	0.40
166: CORONARY BYPASS W/O CARDIAC CATH OR PERCUTANEOUS CARDIAC PROCEDURE	2175	0.27
167: OTHER CARDIOTHORACIC PROCEDURES	406	0.05
169: MAJOR THORACIC & ABDOMINAL VASCULAR PROCEDURES	1223	0.15
170: PERMANENT CARDIAC PACEMAKER IMPLANT W AMI, HEART FAILURE OR SHOCK	356	0.04
171: PERM CARDIAC PACEMAKER IMPLANT W/O AMI, HEART FAILURE OR SHOCK	3002	0.38
173: OTHER VASCULAR PROCEDURES	4349	0.54
174: PERCUTANEOUS CARDIOVASCULAR PROCEDURES W AMI	4898	0.61
175: PERCUTANEOUS CARDIOVASCULAR PROCEDURES W/O AMI	11640	1.45
176: CARDIAC PACEMAKER & DEFIBRILLATOR DEVICE REPLACEMENT	307	0.04
177: CARDIAC PACEMAKER & DEFIBRILLATOR REVISION EXCEPT DEVICE REPLACEMENT	224	0.03
180: OTHER CIRCULATORY SYSTEM PROCEDURES	627	0.08
190: ACUTE MYOCARDIAL INFARCTION	7656	0.96
191: CARDIAC CATHETERIZATION W CIRC DISORD EXC ISCHEMIC HEART DISEASE	3212	0.40
192: CARDIAC CATHETERIZATION FOR ISCHEMIC HEART DISEASE	7177	0.90
193: ACUTE & SUBACUTE ENDOCARDITIS	289	0.04
194: HEART FAILURE	21586	2.70
196: CARDIAC ARREST	265	0.03
197: PERIPHERAL & OTHER VASCULAR DISORDERS	4999	0.62
198: ANGINA PECTORIS & CORONARY ATHEROSCLEROSIS	10799	1.35
199: HYPERTENSION	2190	0.27
200: CARDIAC STRUCTURAL & VALVULAR DISORDERS	373	0.05
201: CARDIAC ARRHYTHMIA & CONDUCTION DISORDERS	10498	1.31
203: CHEST PAIN	10864	1.36

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APRDRG	Frequency	Percent of Total
204: SYNCOPE & COLLAPSE	6022	0.75
205: CARDIOMYOPATHY	212	0.03
206: MALFUNCTION,REACTION,COMPLICATION OF CARDIAC/VASC DEVICE OR PROCEDURE	1497	0.19
207: OTHER CIRCULATORY SYSTEM DIAGNOSES	2000	0.25
220: MAJOR STOMACH, ESOPHAGEAL & DUODENAL PROCEDURES	1719	0.21
221: MAJOR SMALL & LARGE BOWEL PROCEDURES	7688	0.96
222: OTHER STOMACH, ESOPHAGEAL & DUODENAL PROCEDURES	389	0.05
223: OTHER SMALL & LARGE BOWEL PROCEDURES	1180	0.15
224: PERITONEAL ADHESIOLYSIS	844	0.11
225: APPENDECTOMY	6197	0.77
226: ANAL PROCEDURES	777	0.10
227: HERNIA PROCEDURES EXCEPT INGUINAL, FEMORAL & UMBILICAL	1806	0.23
228: INGUINAL, FEMORAL & UMBILICAL HERNIA PROCEDURES	1000	0.12
229: OTHER DIGESTIVE SYSTEM & ABDOMINAL PROCEDURES	665	0.08
240: DIGESTIVE MALIGNANCY	1550	0.19
241: PEPTIC ULCER & GASTRITIS	6312	0.79
242: MAJOR ESOPHAGEAL DISORDERS	577	0.07
243: OTHER ESOPHAGEAL DISORDERS	3212	0.40
244: DIVERTICULITIS & DIVERTICULOSIS	5116	0.64
245: INFLAMMATORY BOWEL DISEASE	1502	0.19
246: GASTROINTESTINAL VASCULAR INSUFFICIENCY	762	0.10
247: INTESTINAL OBSTRUCTION	4739	0.59
248: MAJOR GASTROINTESTINAL & PERITONEAL INFECTIONS	2211	0.28
249: NON-BACTERIAL GASTROENTERITIS, NAUSEA & VOMITING	9187	1.15
251: ABDOMINAL PAIN	4085	0.51
252: MALFUNCTION, REACTION & COMPLICATION OF GI DEVICE OR PROCEDURE	1279	0.16
253: OTHER & UNSPECIFIED GASTROINTESTINAL HEMORRHAGE	3587	0.45
254: OTHER DIGESTIVE SYSTEM DIAGNOSES	6363	0.79
260: MAJOR PANCREAS, LIVER & SHUNT PROCEDURES	666	0.08
261: MAJOR BILIARY TRACT PROCEDURES	260	0.03
262: CHOLECYSTECTOMY EXCEPT LAPAROSCOPIC	1170	0.15
263: LAPAROSCOPIC CHOLECYSTECTOMY	6254	0.78
264: OTHER HEPATOBILIARY, PANCREAS & ABDOMINAL PROCEDURES	231	0.03

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APRDRG	Frequency	Percent of Total
279: HEPATIC COMA & OTHER MAJOR ACUTE LIVER DISORDERS	1342	0.17
280: ALCOHOLIC LIVER DISEASE	1425	0.18
281: MALIGNANCY OF HEPATOBILIARY SYSTEM & PANCREAS	1450	0.18
282: DISORDERS OF PANCREAS EXCEPT MALIGNANCY	5129	0.64
283: OTHER DISORDERS OF THE LIVER	1704	0.21
284: DISORDERS OF GALLBLADDER & BILIARY TRACT	2306	0.29
301: HIP JOINT REPLACEMENT	7351	0.92
302: KNEE JOINT REPLACEMENT	9571	1.20
303: DORSAL & LUMBAR FUSION PROC FOR CURVATURE OF BACK	224	0.03
304: DORSAL & LUMBAR FUSION PROC EXCEPT FOR CURVATURE OF BACK	3441	0.43
305: AMPUTATION OF LOWER LIMB EXCEPT TOES	1265	0.16
308: HIP & FEMUR PROCEDURES FOR TRAUMA EXCEPT JOINT REPLACEMENT	4792	0.60
309: HIP & FEMUR PROCEDURES FOR NON-TRAUMA EXCEPT JOINT REPLACEMENT	778	0.10
310: INTERVERTEBRAL DISC EXCISION & DECOMPRESSION	5093	0.64
312: SKIN GRAFT, EXCEPT HAND, FOR MUSCULOSKELETAL & CONNECTIVE TISSUE DIAGNOSES	143	0.02
313: KNEE & LOWER LEG PROCEDURES EXCEPT FOOT	4822	0.60
314: FOOT & TOE PROCEDURES	1612	0.20
315: SHOULDER, UPPER ARM & FOREARM PROCEDURES	3792	0.47
316: HAND & WRIST PROCEDURES	789	0.10
317: TENDON, MUSCLE & OTHER SOFT TISSUE PROCEDURES	957	0.12
320: OTHER MUSCULOSKELETAL SYSTEM & CONNECTIVE TISSUE PROCEDURES	855	0.11
321: CERVICAL SPINAL FUSION & OTHER BACK/NECK PROC EXC DISC EXCIS/ DECOMP	3075	0.38
340: FRACTURE OF FEMUR	777	0.10
341: FRACTURE OF PELVIS OR DISLOCATION OF HIP	940	0.12
342: FRACTURES & DISLOCATIONS EXCEPT FEMUR, PELVIS & BACK	2072	0.26
343: MUSCULOSKELETAL MALIGNANCY & PATHOL FRACTURE D/T MUSCSKEL MALIG	735	0.09
344: OSTEOMYELITIS, SEPTIC ARTHRITIS & OTHER MUSCULOSKELETAL INFECTIONS	1042	0.13
346: CONNECTIVE TISSUE DISORDERS	1135	0.14
347: OTHER BACK & NECK DISORDERS, FRACTURES & INJURIES	5516	0.69
349: MALFUNCTION, REACTION, COMPLIC OF ORTHOPEDIC DEVICE OR PROCEDURE	709	0.09

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APRDRG	Frequency	Percent of Total
351: OTHER MUSCULOSKELETAL SYSTEM & CONNECTIVE TISSUE DIAGNOSES	3532	0.44
361: SKIN GRAFT FOR SKIN & SUBCUTANEOUS TISSUE DIAGNOSES	624	0.08
362: MASTECTOMY PROCEDURES	1519	0.19
363: BREAST PROCEDURES EXCEPT MASTECTOMY	534	0.07
364: OTHER SKIN, SUBCUTANEOUS TISSUE & RELATED PROCEDURES	1322	0.17
380: SKIN ULCERS	1511	0.19
381: MAJOR SKIN DISORDERS	417	0.05
382: MALIGNANT BREAST DISORDERS	166	0.02
383: CELLULITIS & OTHER BACTERIAL SKIN INFECTIONS	9685	1.21
384: CONTUSION, OPEN WOUND & OTHER TRAUMA TO SKIN & SUBCUTANEOUS TISSUE	1960	0.24
385: OTHER SKIN, SUBCUTANEOUS TISSUE & BREAST DISORDERS	913	0.11
401: PITUITARY & ADRENAL PROCEDURES	273	0.03
403: PROCEDURES FOR OBESITY	2506	0.31
404: THYROID, PARATHYROID & THYROGLOSSAL PROCEDURES	1415	0.18
405: OTHER PROCEDURES FOR ENDOCRINE, NUTRITIONAL & METABOLIC DISORDERS	170	0.02
420: DIABETES	6130	0.77
421: MALNUTRITION, FAILURE TO THRIVE & OTHER NUTRITIONAL DISORDERS	862	0.11
422: HYPOVOLEMIA & RELATED ELECTROLYTE DISORDERS	5784	0.72
423: INBORN ERRORS OF METABOLISM	162	0.02
424: OTHER ENDOCRINE DISORDERS	1409	0.18
425: ELECTROLYTE DISORDERS EXCEPT HYPOVOLEMIA RELATED	3248	0.41
440: KIDNEY TRANSPLANT	323	0.04
441: MAJOR BLADDER PROCEDURES	265	0.03
442: KIDNEY & URINARY TRACT PROCEDURES FOR MALIGNANCY	819	0.10
443: KIDNEY & URINARY TRACT PROCEDURES FOR NONMALIGNANCY	1482	0.19
444: RENAL DIALYSIS ACCESS DEVICE PROCEDURE ONLY	885	0.11
445: OTHER BLADDER PROCEDURES	355	0.04
446: URETHRAL & TRANSURETHRAL PROCEDURES	1651	0.21
447: OTHER KIDNEY, URINARY TRACT & RELATED PROCEDURES	1057	0.13
460: RENAL FAILURE	6436	0.80
461: KIDNEY & URINARY TRACT MALIGNANCY	266	0.03
462: NEPHRITIS & NEPHROSIS	210	0.03

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APRDRG	Frequency	Percent of Total
463: KIDNEY & URINARY TRACT INFECTIONS	10191	1.27
465: URINARY STONES & ACQUIRED UPPER URINARY TRACT OBSTRUCTION	2461	0.31
466: MALFUNCTION, REACTION, COMPLIC OF GENITOURINARY DEVICE OR PROC	2090	0.26
468: OTHER KIDNEY & URINARY TRACT DIAGNOSES, SIGNS & SYMPTOMS	2001	0.25
480: MAJOR MALE PELVIC PROCEDURES	1262	0.16
481: PENIS PROCEDURES	172	0.02
482: TRANSURETHRAL PROSTATECTOMY	1595	0.20
483: TESTES & SCROTAL PROCEDURES	139	0.02
484: OTHER MALE REPRODUCTIVE SYSTEM & RELATED PROCEDURES	145	0.02
500: MALIGNANCY, MALE REPRODUCTIVE SYSTEM	196	0.02
501: MALE REPRODUCTIVE SYSTEM DIAGNOSES EXCEPT MALIGNANCY	773	0.10
510: PELVIC EVISCERATION, RADICAL HYSTERECTOMY & OTHER RADICAL GYN PROCS	218	0.03
511: UTERINE & ADNEXA PROCEDURES FOR OVARIAN & ADNEXAL MALIGNANCY	330	0.04
512: UTERINE & ADNEXA PROCEDURES FOR NON-OVARIAN & NON-ADNEXAL MALIG	654	0.08
513: UTERINE & ADNEXA PROCEDURES FOR NON-MALIGNANCY EXCEPT LEIOMYOMA	8869	1.11
514: FEMALE REPRODUCTIVE SYSTEM RECONSTRUCTIVE PROCEDURES	1787	0.22
517: DILATION & CURETTAGE FOR NON-OBSTETRIC DIAGNOSES	185	0.02
518: OTHER FEMALE REPRODUCTIVE SYSTEM & RELATED PROCEDURES	572	0.07
519: UTERINE & ADNEXA PROCEDURES FOR LEIOMYOMA	4621	0.58
530: FEMALE REPRODUCTIVE SYSTEM MALIGNANCY	295	0.04
531: FEMALE REPRODUCTIVE SYSTEM INFECTIONS	697	0.09
532: MENSTRUAL & OTHER FEMALE REPRODUCTIVE SYSTEM DISORDERS	992	0.12
540: CESAREAN DELIVERY	26617	3.33
541: VAGINAL DELIVERY W STERILIZATION &/OR D&C	2671	0.33
542: VAGINAL DELIVERY W COMPLICATING PROCEDURES EXC STERILIZATION &/OR D&C	745	0.09
544: D&C, ASPIRATION CURETTAGE OR HYSTEROTOMY FOR OBSTETRIC DIAGNOSES	683	0.09
545: ECTOPIC PREGNANCY PROCEDURE	577	0.07
546: OTHER O.R. PROC FOR OBSTETRIC DIAGNOSES EXCEPT DELIVERY DIAGNOSES	301	0.04
560: VAGINAL DELIVERY	57998	7.25
561: POSTPARTUM & POST ABORTION DIAGNOSES W/O PROCEDURE	1166	0.15
563: THREATENED ABORTION	2109	0.26

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APRDRG	Frequency	Percent of Total
564: ABORTION W/O D&C, ASPIRATION CURETTAGE OR HYSTEROTOMY	408	0.05
565: FALSE LABOR	177	0.02
566: OTHER ANTEPARTUM DIAGNOSES	5447	0.68
580: NEONATE, TRANSFERRED <5 DAYS OLD, NOT BORN HERE	71	0.01
581: NEONATE, TRANSFERRED < 5 DAYS OLD, BORN HERE	1329	0.17
583: NEONATE W ECMO	16	0.00
588: NEONATE BWT <1500G W MAJOR PROCEDURE	151	0.02
589: NEONATE BWT <500G	132	0.02
591: NEONATE BIRTHWT 500-749G W/O MAJOR PROCEDURE	178	0.02
593: NEONATE BIRTHWT 750-999G W/O MAJOR PROCEDURE	204	0.03
602: NEONATE BWT 1000-1249G W RESP DIST SYND/OTH MAJ RESP OR MAJ ANOM	218	0.03
603: NEONATE BIRTHWT 1000-1249G W OR W/O OTHER SIGNIFICANT CONDITION	85	0.01
607: NEONATE BWT 1250-1499G W RESP DIST SYND/OTH MAJ RESP OR MAJ ANOM	201	0.03
608: NEONATE BWT 1250-1499G W OR W/O OTHER SIGNIFICANT CONDITION	170	0.02
609: NEONATE BWT 1500-2499G W MAJOR PROCEDURE	63	0.01
611: NEONATE BIRTHWT 1500-1999G W MAJOR ANOMALY	123	0.02
612: NEONATE BWT 1500-1999G W RESP DIST SYND/OTH MAJ RESP COND	365	0.05
613: NEONATE BIRTHWT 1500-1999G W CONGENITAL/PERINATAL INFECTION	107	0.01
614: NEONATE BWT 1500-1999G W OR W/O OTHER SIGNIFICANT CONDITION	832	0.10
621: NEONATE BWT 2000-2499G W MAJOR ANOMALY	140	0.02
622: NEONATE BWT 2000-2499G W RESP DIST SYND/OTH MAJ RESP COND	284	0.04
623: NEONATE BWT 2000-2499G W CONGENITAL/PERINATAL INFECTION	158	0.02
625: NEONATE BWT 2000-2499G W OTHER SIGNIFICANT CONDITION	319	0.04
626: NEONATE BWT 2000-2499G, NORMAL NEWBORN OR NEONATE W OTHER PROBLEM	2511	0.31
630: NEONATE BIRTHWT >2499G W MAJOR CARDIOVASCULAR PROCEDURE	93	0.01
631: NEONATE BIRTHWT >2499G W OTHER MAJOR PROCEDURE	187	0.02
633: NEONATE BIRTHWT >2499G W MAJOR ANOMALY	1027	0.13
634: NEONATE, BIRTHWT >2499G W RESP DIST SYND/OTH MAJ RESP COND	866	0.11
636: NEONATE BIRTHWT >2499G W CONGENITAL/PERINATAL INFECTION	821	0.10
639: NEONATE BIRTHWT >2499G W OTHER SIGNIFICANT CONDITION	1537	0.19
640: NEONATE BIRTHWT >2499G, NORMAL NEWBORN OR NEONATE W OTHER PROBLEM	78942	9.86
650: SPLENECTOMY	239	0.03

For more information about the coding of HCUP data elements, please refer to the section on Description of Data Elements.

APRDRG	Frequency	Percent of Total
651: OTHER PROCEDURES OF BLOOD & BLOOD-FORMING ORGANS	152	0.02
660: MAJOR HEMATOLOGIC/IMMUNOLOGIC DIAG EXC SICKLE CELL CRISIS & COAGUL	1689	0.21
661: COAGULATION & PLATELET DISORDERS	833	0.10
662: SICKLE CELL ANEMIA CRISIS	1380	0.17
663: OTHER ANEMIA & DISORDERS OF BLOOD & BLOOD-FORMING ORGANS	4388	0.55
680: MAJOR O.R. PROCEDURES FOR LYMPHATIC/HEMATOPOIETIC/OTHER NEOPLASMS	396	0.05
681: OTHER O.R. PROCEDURES FOR LYMPHATIC/HEMATOPOIETIC/OTHER NEOPLASMS	548	0.07
690: ACUTE LEUKEMIA	510	0.06
691: LYMPHOMA, MYELOMA & NON-ACUTE LEUKEMIA	1095	0.14
692: RADIOTHERAPY	159	0.02
693: CHEMOTHERAPY	3268	0.41
694: LYMPHATIC & OTHER MALIGNANCIES & NEOPLASMS OF UNCERTAIN BEHAVIOR	682	0.09
710: INFECTIOUS & PARASITIC DISEASES INCLUDING HIV W O.R. PROCEDURE	895	0.11
711: POST-OP, POST-TRAUMA, OTHER DEVICE INFECTIONS W O.R. PROCEDURE	1029	0.13
720: SEPTICEMIA & DISSEMINATED INFECTIONS	8110	1.01
721: POST-OPERATIVE, POST-TRAUMATIC, OTHER DEVICE INFECTIONS	2395	0.30
722: FEVER	1629	0.20
723: VIRAL ILLNESS	1309	0.16
724: OTHER INFECTIOUS & PARASITIC DISEASES	998	0.12
740: MENTAL ILLNESS DIAGNOSIS W O.R. PROCEDURE	69	0.01
750: SCHIZOPHRENIA	6850	0.86
751: MAJOR DEPRESSIVE DISORDERS & OTHER/UNSPECIFIED PSYCHOSES	9621	1.20
752: DISORDERS OF PERSONALITY & IMPULSE CONTROL	88	0.01
753: BIPOLAR DISORDERS	6258	0.78
754: DEPRESSION EXCEPT MAJOR DEPRESSIVE DISORDER	2321	0.29
755: ADJUSTMENT DISORDERS & NEUROSES EXCEPT DEPRESSIVE DIAGNOSES	839	0.10
756: ACUTE ANXIETY & DELIRIUM STATES	1054	0.13
757: ORGANIC MENTAL HEALTH DISTURBANCES	1537	0.19
758: CHILDHOOD BEHAVIORAL DISORDERS	577	0.07
759: EATING DISORDERS	106	0.01
760: OTHER MENTAL HEALTH DISORDERS	231	0.03

For more information about the coding of HCUP data elements, please refer to the section on Description of Data Elements.

APRDRG	Frequency	Percent of Total
770: DRUG & ALCOHOL ABUSE OR DEPENDENCE, LEFT AGAINST MEDICAL ADVICE	1126	0.14
772: ALCOHOL & DRUG DEPENDENCE W REHAB OR REHAB/DETOX THERAPY	707	0.09
773: OPIOID ABUSE & DEPENDENCE	2330	0.29
774: COCAINE ABUSE & DEPENDENCE	996	0.12
775: ALCOHOL ABUSE & DEPENDENCE	3412	0.43
776: OTHER DRUG ABUSE & DEPENDENCE	681	0.09
791: O.R. PROCEDURE FOR OTHER COMPLICATIONS OF TREATMENT	1003	0.13
811: ALLERGIC REACTIONS	437	0.05
812: POISONING OF MEDICINAL AGENTS	4139	0.52
813: OTHER COMPLICATIONS OF TREATMENT	1637	0.20
815: OTHER INJURY, POISONING & TOXIC EFFECT DIAGNOSES	486	0.06
816: TOXIC EFFECTS OF NON-MEDICINAL SUBSTANCES	1027	0.13
841: EXTENSIVE 3RD DEGREE BURNS W SKIN GRAFT	33	0.00
842: FULL THICKNESS BURNS W SKIN GRAFT	152	0.02
843: EXTENSIVE 3RD DEGREE OR FULL THICKNESS BURNS W/O SKIN GRAFT	111	0.01
844: PARTIAL THICKNESS BURNS W OR W/O SKIN GRAFT	364	0.05
850: PROCEDURE W DIAG OF REHAB, AFTERCARE OR OTH CONTACT W HEALTH SERVICE	318	0.04
860: REHABILITATION	10020	1.25
861: SIGNS, SYMPTOMS & OTHER FACTORS INFLUENCING HEALTH STATUS	2364	0.30
862: OTHER AFTERCARE & CONVALESCENCE	982	0.12
863: NEONATAL AFTERCARE	113	0.01
890: HIV W MULTIPLE MAJOR HIV RELATED CONDITIONS	471	0.06
892: HIV W MAJOR HIV RELATED CONDITION	813	0.10
893: HIV W MULTIPLE SIGNIFICANT HIV RELATED CONDITIONS	228	0.03
894: HIV W ONE SIGNIF HIV COND OR W/O SIGNIF RELATED COND	714	0.09
910: CRANIOTOMY FOR MULTIPLE SIGNIFICANT TRAUMA	143	0.02
911: EXTENSIVE ABDOMINAL/THORACIC PROCEDURES FOR MULT SIGNIFICANT TRAUMA	360	0.04
912: MUSCULOSKELETAL & OTHER PROCEDURES FOR MULTIPLE SIGNIFICANT TRAUMA	819	0.10
930: MULTIPLE SIGNIFICANT TRAUMA W/O O.R. PROCEDURE	718	0.09
950: EXTENSIVE PROCEDURE UNRELATED TO PRINCIPAL DIAGNOSIS	939	0.12
951: MODERATELY EXTENSIVE PROCEDURE UNRELATED TO PRINCIPAL DIAGNOSIS	1722	0.22
952: NONEXTENSIVE PROCEDURE UNRELATED TO PRINCIPAL DIAGNOSIS	1422	0.18

For more information about the coding of HCUP data elements, please refer to the section on Description of Data Elements.

APRDRG	Frequency	Percent of Total
955: PRINCIPAL DIAGNOSIS INVALID AS DISCHARGE DIAGNOSIS	30	0.00
956: UNGROUPABLE	324	0.04

For more information about the coding of HCUP data elements, please refer to the section on Description of Data Elements.

APRDRG_Risk_Mortality	Frequency	Percent of Total
0: No class specified	354	0.04
1: Minor likelihood of dying	530499	66.27
2: Moderate likelihood of dying	181103	22.62
3: Major likelihood of dying	66646	8.33
4: Extreme likelihood of dying	21855	2.73

***For more information about the coding of HCUP data elements,
please refer to the section on Description of Data Elements.***

APRDRG_Severity	Frequency	Percent of Total
0: No class specified	354	0.04
1: Minor loss of function (includes cases with no comorbidity or complications)	338310	42.26
2: Moderate loss of function	298417	37.28
3: Major loss of function	132189	16.51
4: Extreme loss of function	31187	3.90

For more information about the coding of HCUP data elements, please refer to the section on Description of Data Elements.

APSDRG	Frequency	Percent of Total
10: CRANIOTOMY AGE >17 W/O CC	945	0.12
11: CRANIOTOMY AGE >17 W CC	835	0.10
12: CRANIOTOMY AGE >17 W MCC	441	0.06
30: CRANIOTOMY AGE 0-17 W/O CC	172	0.02
31: CRANIOTOMY AGE 0-17 W CC	228	0.03
32: CRANIOTOMY AGE 0-17 W MCC	81	0.01
60: CARPAL TUNNEL RELEASE W/O CC	20	0.00
61: CARPAL TUNNEL RELEASE W CC	<= 10	**.**
62: CARPAL TUNNEL RELEASE W MCC	<= 10	**.**
70: PERIPH&CRAN NRV&OTH NRV SYS PROC W/O CC	357	0.04
71: PERIPH&CRAN NRV&OTH NRV SYS PROC W CC	481	0.06
72: PERIPH&CRAN NRV&OTH NRV SYS PROC W MCC	146	0.02
90: SPINAL DISORDERS & INJURIES W/O CC	64	0.01
91: SPINAL DISORDERS & INJURIES W CC	60	0.01
92: SPINAL DISORDERS & INJURIES W MCC	22	0.00
100: NERVOUS SYSTEM NEOPLASMS W/O CC	295	0.04
101: NERVOUS SYSTEM NEOPLASMS W CC	773	0.10
102: NERVOUS SYSTEM NEOPLASMS W MCC	171	0.02
120: DEGENERATIVE NERV SYS DISORDERS W/O CC	1029	0.13
121: DEGENERATIVE NERV SYS DISORDERS W CC	1184	0.15
122: DEGENERATIVE NERV SYS DISORDERS W MCC	287	0.04
130: MULTIPLE SCLEROSIS& CEREB ATAXIA W/O CC	290	0.04
131: MULTIPLE SCLEROSIS& CEREB ATAXIA W CC	171	0.02
132: MULTIPLE SCLEROSIS& CEREB ATAXIA W MCC	15	0.00
140: INTRACRAN HEM OR CEREBRAL INFARCT W/O CC	3523	0.44
141: INTRACRAN HEM OR CEREBRAL INFARCT W CC	3558	0.44
142: INTRACRAN HEM OR CEREBRAL INFARCT W MCC	1437	0.18
150: NONSPEC CVA & PREC OCC W/O INFARCT WO CC	942	0.12
151: NONSPEC CVA & PREC OCC W/O INFARCT W CC	869	0.11
152: NONSPEC CVA & PREC OCC W/O INFARCT W MCC	178	0.02
160: NONSPEC CEREBROVASC DISORD W/O CC	242	0.03
161: NONSPEC CEREBROVASC DISORD W CC	344	0.04
162: NONSPEC CEREBROVASC DISORD W MCC	117	0.01
180: CRANIAL & PERIPH NERVE DISORDERS W/O CC	830	0.10

For more information about the coding of HCUP data elements, please refer to the section on Description of Data Elements.

APSDRG	Frequency	Percent of Total
181: CRANIAL & PERIPH NERVE DISORDERS W CC	969	0.12
182: CRANIAL & PERIPH NERVE DISORDERS W MCC	136	0.02
200: NERV SYS INF EX VIRAL MENINGITIS W/O CC	231	0.03
201: NERV SYS INF EX VIRAL MENINGITIS W CC	217	0.03
202: NERV SYS INF EX VIRAL MENINGITIS W MCC	151	0.02
210: VIRAL MENINGITIS W/O CC	907	0.11
211: VIRAL MENINGITIS W CC	194	0.02
212: VIRAL MENINGITIS W MCC	47	0.01
220: HYPERTENSIVE ENCEPHALOPATHY W/O CC	33	0.00
221: HYPERTENSIVE ENCEPHALOPATHY W CC	71	0.01
222: HYPERTENSIVE ENCEPHALOPATHY W MCC	30	0.00
230: NONTRAUMATIC STUPOR & COMA W/O CC	160	0.02
231: NONTRAUMATIC STUPOR & COMA W CC	252	0.03
232: NONTRAUMATIC STUPOR & COMA W MCC	58	0.01
240: SEIZURE & HEADACHE AGE >17 W/O CC	3129	0.39
241: SEIZURE & HEADACHE AGE >17 W CC	2128	0.27
242: SEIZURE & HEADACHE AGE >17 W MCC	500	0.06
260: SEIZURE & HEADACHE AGE 0-17 W/O CC	1142	0.14
261: SEIZURE & HEADACHE AGE 0-17 W CC	246	0.03
262: SEIZURE & HEADACHE AGE 0-17 W MCC	105	0.01
270: TRAUM STUPOR & COMA,COMA >1 HR W/O CC	259	0.03
271: TRAUM STUPOR & COMA,COMA >1 HR W CC	164	0.02
272: TRAUM STUPOR & COMA,COMA >1 HR W MCC	81	0.01
280: TRAUM STUPOR&COMA,COMA<1HR,AGE>17 W/O CC	569	0.07
281: TRAUM STUPOR&COMA,COMA<1HR,AGE>17 W CC	497	0.06
282: TRAUM STUPOR&COMA,COMA<1HR,AGE>17 W MCC	115	0.01
300: TRAUM STUPOR&COMA,COMA<1HR, 0-17 W/O CC	299	0.04
301: TRAUM STUPOR&COMA,COMA<1HR, 0-17 W CC	32	0.00
302: TRAUM STUPOR&COMA,COMA<1HR, 0-17 W MCC	14	0.00
310: CONCUSSION AGE >17 W/O CC	379	0.05
311: CONCUSSION AGE >17 W CC	240	0.03
312: CONCUSSION AGE >17 W MCC	35	0.00
330: CONCUSSION AGE 0-17 W/O CC	144	0.02
331: CONCUSSION AGE 0-17 W CC	19	0.00

For more information about the coding of HCUP data elements, please refer to the section on Description of Data Elements.

APSDRG	Frequency	Percent of Total
332: CONCUSSION AGE 0-17 W MCC	<= 10	**. **
340: OTHER DISORDERS OF NERVOUS SYSTEM W/O CC	722	0.09
341: OTHER DISORDERS OF NERVOUS SYSTEM W CC	820	0.10
342: OTHER DISORDERS OF NERVOUS SYSTEM W MCC	210	0.03
370: ORBITAL PROCEDURES W/O CC	71	0.01
371: ORBITAL PROCEDURES W CC	57	0.01
372: ORBITAL PROCEDURES W MCC	<= 10	**. **
380: PRIMARY IRIS PROCEDURES W/O CC	<= 10	**. **
381: PRIMARY IRIS PROCEDURES W CC	<= 10	**. **
382: PRIMARY IRIS PROCEDURES W MCC	<= 10	**. **
390: LENS PROCS WITH OR W/O VITRECTOMY W/O CC	11	0.00
391: LENS PROCS WITH OR W/O VITRECTOMY W CC	<= 10	**. **
400: EXTRAOCUL PROC EXC ORBIT AGE >17 W/O CC	43	0.01
401: EXTRAOCUL PROC EXC ORBIT AGE >17 W CC	27	0.00
410: EXTRAOCUL PROC EXC ORBIT AGE 0-17 W/O CC	17	0.00
411: EXTRAOCUL PROC EXC ORBIT AGE 0-17 W CC	<= 10	**. **
412: EXTRAOCUL PROC EXC ORBIT AGE 0-17 W MCC	<= 10	**. **
420: INTRAOCULAR PROCS EXC IRIS & LENS W/O CC	84	0.01
421: INTRAOCULAR PROCS EXC IRIS & LENS W CC	36	0.00
422: INTRAOCULAR PROCS EXC IRIS & LENS W MCC	<= 10	**. **
440: ACUTE MAJOR EYE INFECTIONS W/O CC	114	0.01
441: ACUTE MAJOR EYE INFECTIONS W CC	41	0.01
442: ACUTE MAJOR EYE INFECTIONS W MCC	<= 10	**. **
450: NEUROLOGICAL EYE DISORDERS W/O CC	103	0.01
451: NEUROLOGICAL EYE DISORDERS W CC	56	0.01
452: NEUROLOGICAL EYE DISORDERS W MCC	<= 10	**. **
460: OTHER DISORDERS OF EYE AGE>17 W/O CC	142	0.02
461: OTHER DISORDERS OF EYE AGE>17 W CC	137	0.02
462: OTHER DISORDERS OF EYE AGE>17 W MCC	<= 10	**. **
480: OTHER DISORDERS OF EYE AGE 0-17 W/O CC	86	0.01
481: OTHER DISORDERS OF EYE AGE 0-17 W CC	21	0.00
482: OTHER DISORDERS OF EYE AGE 0-17 W MCC	<= 10	**. **
490: MAJOR HEAD & NECK PROCEDURES W/O CC	69	0.01
491: MAJOR HEAD & NECK PROCEDURES W CC	82	0.01

For more information about the coding of HCUP data elements, please refer to the section on Description of Data Elements.

APSDRG	Frequency	Percent of Total
492: MAJOR HEAD & NECK PROCEDURES W MCC	<= 10	**. **
510: SALIVARY GLAND PROCEDURES W/O CC	116	0.01
511: SALIVARY GLAND PROCEDURES W CC	32	0.00
512: SALIVARY GLAND PROCEDURES W MCC	<= 10	**. **
520: CLEFT LIP & PALATE REPAIR W/O CC	132	0.02
521: CLEFT LIP & PALATE REPAIR W CC	11	0.00
522: CLEFT LIP & PALATE REPAIR W MCC	<= 10	**. **
530: SINUS&MASTOID PROCEDURES AGE>17 W/O CC	115	0.01
531: SINUS&MASTOID PROCEDURES AGE>17 W CC	41	0.01
532: SINUS&MASTOID PROCEDURES AGE>17 W MCC	11	0.00
540: SINUS&MASTOID PROCEDURES AGE 0-17 W/O CC	19	0.00
541: SINUS&MASTOID PROCEDURES AGE 0-17 W CC	<= 10	**. **
542: SINUS&MASTOID PROCEDURES AGE 0-17 W MCC	<= 10	**. **
560: MISC EAR,NOSE, MOUTH& THROAT PROCS W/O CC	156	0.02
561: MISC EAR,NOSE, MOUTH& THROAT PROCS W CC	63	0.01
562: MISC EAR,NOSE, MOUTH& THROAT PROCS W MCC	<= 10	**. **
570: T&A PR,EX TONS/ADNCT ONLY AGE>17 W/O CC	129	0.02
571: T&A PR,EX TONS/ADNCT ONLY AGE>17 W CC	26	0.00
572: T&A PR,EX TONS/ADNCT ONLY AGE>17 W MCC	<= 10	**. **
580: T&A PROC,EX TONS/ADNCT ONLY 0-17 W/O CC	77	0.01
581: T&A PROC,EX TONS/ADNCT ONLY 0-17 W CC	12	0.00
582: T&A PROC,EX TONS/ADNCT ONLY 0-17 W MCC	<= 10	**. **
590: TONSILLCT &/OR ADNDCT ONLY AGE>17 W/O CC	36	0.00
591: TONSILLCT &/OR ADNDCT ONLY AGE>17 W CC	<= 10	**. **
592: TONSILLCT &/OR ADNDCT ONLY AGE>17 W MCC	<= 10	**. **
600: TONSILLCT &/OR ADNDCT ONLY 0-17 W/O CC	125	0.02
601: TONSILLCT &/OR ADNDCT ONLY 0-17 W CC	18	0.00
602: TONSILLCT &/OR ADNDCT ONLY 0-17 W MCC	<= 10	**. **
610: MYRINGOTMY W TUBE INSERT AGE >17 W/O CC	<= 10	**. **
611: MYRINGOTMY W TUBE INSERT AGE >17 W CC	<= 10	**. **
612: MYRINGOTMY W TUBE INSERT AGE >17 W MCC	<= 10	**. **
620: MYRINGOTMY W TUBE INSERT AGE 0-17 W/O CC	94	0.01
621: MYRINGOTMY W TUBE INSERT AGE 0-17 W CC	14	0.00
622: MYRINGOTMY W TUBE INSERT AGE 0-17 W MCC	<= 10	**. **

For more information about the coding of HCUP data elements, please refer to the section on Description of Data Elements.

APSDRG	Frequency	Percent of Total
630: OTH EAR,NOSE,MOUTH,THROAT O.R. W/O CC	408	0.05
631: OTH EAR,NOSE,MOUTH,THROAT O.R. W CC	170	0.02
632: OTH EAR,NOSE,MOUTH,THROAT O.R. W MCC	15	0.00
640: EAR,NOSE,MOUTH,THROAT MALIGNANCY W/O CC	58	0.01
641: EAR,NOSE,MOUTH,THROAT MALIGNANCY W CC	120	0.01
642: EAR,NOSE,MOUTH,THROAT MALIGNANCY W MCC	48	0.01
650: DYSEQUILIBRIUM W/O CC	1079	0.13
651: DYSEQUILIBRIUM W CC	475	0.06
652: DYSEQUILIBRIUM W MCC	40	0.00
660: EPISTAXIS W/O CC	130	0.02
661: EPISTAXIS W CC	152	0.02
662: EPISTAXIS W MCC	23	0.00
670: EPIGLOTTITIS W/O CC	33	0.00
671: EPIGLOTTITIS W CC	<= 10	**,**
672: EPIGLOTTITIS W MCC	<= 10	**,**
680: OTITIS MEDIA & URI AGE >17 W/O CC	544	0.07
681: OTITIS MEDIA & URI AGE >17 W CC	405	0.05
682: OTITIS MEDIA & URI AGE >17 W MCC	50	0.01
700: OTITIS MEDIA & URI AGE 0-17 W/O CC	714	0.09
701: OTITIS MEDIA & URI AGE 0-17 W CC	157	0.02
702: OTITIS MEDIA & URI AGE 0-17 W MCC	23	0.00
710: LARYNGOTRACHEITIS W/O CC	223	0.03
711: LARYNGOTRACHEITIS W CC	30	0.00
712: LARYNGOTRACHEITIS W MCC	11	0.00
730: OTH EAR,NOSE,MOUTH,THROAT AGE >17 W/O CC	228	0.03
731: OTH EAR,NOSE,MOUTH,THROAT AGE >17 W CC	173	0.02
732: OTH EAR,NOSE,MOUTH,THROAT AGE >17 W MCC	53	0.01
740: OTH EAR,NOSE,MOUTH,THROAT DX 0-17 W/O CC	138	0.02
741: OTH EAR,NOSE,MOUTH,THROAT DX 0-17 W CC	39	0.00
742: OTH EAR,NOSE,MOUTH,THROAT DX 0-17 W MCC	<= 10	**,**
750: MAJOR CHEST PROCEDURES W/O CC	628	0.08
751: MAJOR CHEST PROCEDURES W CC	1089	0.14
752: MAJOR CHEST PROCEDURES W MCC	564	0.07
760: OTHER RESP SYSTEM O.R. PROCEDURES W/O CC	208	0.03

For more information about the coding of HCUP data elements, please refer to the section on Description of Data Elements.

APSDRG	Frequency	Percent of Total
761: OTHER RESP SYSTEM O.R. PROCEDURES W CC	1002	0.13
762: OTHER RESP SYSTEM O.R. PROCEDURES W MCC	683	0.09
780: PULMONARY EMBOLISM W/O CC	494	0.06
781: PULMONARY EMBOLISM W CC	1260	0.16
782: PULMONARY EMBOLISM W MCC	372	0.05
790: RESP INFECT & INFLAM AGE >17 W/O CC	576	0.07
791: RESP INFECT & INFLAM AGE >17 W CC	2827	0.35
792: RESP INFECT & INFLAM AGE >17 W MCC	1706	0.21
810: RESP INFECT & INFLAM AGE 0-17 W/O CC	98	0.01
811: RESP INFECT & INFLAM AGE 0-17 W CC	80	0.01
812: RESP INFECT & INFLAM AGE 0-17 W MCC	74	0.01
820: RESPIRATORY NEOPLASMS W/O CC	261	0.03
821: RESPIRATORY NEOPLASMS W CC	1576	0.20
822: RESPIRATORY NEOPLASMS W MCC	848	0.11
830: MAJOR CHEST TRAUMA W/O CC	127	0.02
831: MAJOR CHEST TRAUMA W CC	264	0.03
832: MAJOR CHEST TRAUMA W MCC	36	0.00
870: PULMONARY EDEMA & RESP FAILURE W/O CC	74	0.01
871: PULMONARY EDEMA & RESP FAILURE W CC	1345	0.17
872: PULMONARY EDEMA & RESP FAILURE W MCC	1209	0.15
880: CHRONIC OBSTR PULMONARY DISEASE W/O CC	5807	0.73
881: CHRONIC OBSTR PULMONARY DISEASE W CC	5381	0.67
882: CHRONIC OBSTR PULMONARY DISEASE W MCC	1835	0.23
890: SIMP PNEU,PLRSY,INSTIT DIS AGE>17 W/O CC	3624	0.45
891: SIMP PNEU,PLRSY,INSTIT DIS AGE>17 W CC	13565	1.69
892: SIMP PNEU,PLRSY,INSTIT DIS AGE>17 W MCC	2544	0.32
910: SIMP PNEU,PLRSY,INSTIT DIS 0-17 W/O CC	1998	0.25
911: SIMP PNEU,PLRSY,INSTIT DIS 0-17 W CC	901	0.11
912: SIMP PNEU,PLRSY,INSTIT 0-17 W MCC	60	0.01
940: PNEUMOTHORAX & PLEURAL EFFUSION W/O CC	624	0.08
941: PNEUMOTHORAX & PLEURAL EFFUSION W CC	1019	0.13
942: PNEUMOTHORAX & PLEURAL EFFUSION W MCC	315	0.04
960: BRONCHITIS & ASTHMA AGE >17 W/O CC	2655	0.33
961: BRONCHITIS & ASTHMA AGE >17 W CC	1505	0.19

For more information about the coding of HCUP data elements, please refer to the section on Description of Data Elements.

APSDRG	Frequency	Percent of Total
962: BRONCHITIS & ASTHMA AGE >17 W MCC	305	0.04
980: BRONCHITIS & ASTHMA AGE 0-17 W/O CC	4672	0.58
981: BRONCHITIS & ASTHMA AGE 0-17 W CC	677	0.08
982: BRONCHITIS & ASTHMA AGE 0-17 W MCC	846	0.11
990: RESPIRATORY SIGNS & SYMPTOMS W/O CC	750	0.09
991: RESPIRATORY SIGNS & SYMPTOMS W CC	645	0.08
992: RESPIRATORY SIGNS & SYMPTOMS W MCC	99	0.01
1010: OTHER RESP SYSTEM DIAGNOSES W/O CC	600	0.07
1011: OTHER RESP SYSTEM DIAGNOSES W CC	757	0.09
1012: OTHER RESP SYSTEM DIAGNOSES W MCC	193	0.02
1030: HEART TRANSPL OR IMPL HEART ASST W/O CC	<= 10	**. **
1031: HEART TRANSPL OR IMPL HEART ASST W CC	14	0.00
1032: HEART TRANSPL OR IMPL HEART ASST W MCC	24	0.00
1040: CARD VALV OTH MAJ CARD PR W CATH W/O CC	86	0.01
1041: CARD VALV OTH MAJ CARD PR W CATH W CC	375	0.05
1042: CARD VALV OTH MAJ CARD PR W CATH W MCC	267	0.03
1050: CARD VALV OTH MAJ CARD PR WO CATH W/O CC	281	0.04
1051: CARD VALV OTH MAJ CARD PR WO CATH W CC	742	0.09
1052: CARD VALV OTH MAJ CARD PR WO CATH W MCC	259	0.03
1060: CORONARY BYPASS WITH PTCA W/O CC	32	0.00
1061: CORONARY BYPASS WITH PTCA W CC	68	0.01
1062: CORONARY BYPASS WITH PTCA W MCC	51	0.01
1070: CORONARY BYPASS W CARDIAC CATH W/O CC	876	0.11
1071: CORONARY BYPASS W CARDIAC CATH W CC	1415	0.18
1072: CORONARY BYPASS W CARDIAC CATH W MCC	615	0.08
1080: OTHER CARDIOTHORACIC PROCEDURES W/O CC	220	0.03
1081: OTHER CARDIOTHORACIC PROCEDURES W CC	303	0.04
1082: OTHER CARDIOTHORACIC PROCEDURES W MCC	133	0.02
1090: COR BYPASS W/O CARDIAC CATH W/O CC	768	0.10
1091: COR BYPASS W/O CARDIAC CATH W CC	940	0.12
1092: COR BYPASS W/O CARDIAC CATH W MCC	344	0.04
1100: MAJOR CARDIOVASCULAR PROCS W/O CC	582	0.07
1101: MAJOR CARDIOVASCULAR PROCS W CC	1159	0.14
1102: MAJOR CARDIOVASCULAR PROCS W MCC	790	0.10

For more information about the coding of HCUP data elements, please refer to the section on Description of Data Elements.

APSDRG	Frequency	Percent of Total
1130: AMPUT CIRC DISOR EXC UP LIMB,TOE W/O CC	57	0.01
1131: AMPUT CIRC DISOR EXC UP LIMB,TOE W CC	611	0.08
1132: AMPUT CIRC DISOR EXC UP LIMB,TOE W MCC	357	0.04
1140: UPPR LIMB,TOE AMPUT CIRC DISOR W/O CC	17	0.00
1141: UPPR LIMB,TOE AMPUT CIRC DISOR W CC	235	0.03
1142: UPPR LIMB,TOE AMPUT CIRC DISOR W MCC	44	0.01
1150: PERM PMKR W AMI/HF/SHCK OR AICD,GN WO CC	97	0.01
1151: PERM PMKR W AMI/HF/SHCK OR AICD,GN W CC	351	0.04
1152: PERM PMKR W AMI/HF/SHCK OR AICD,GN W MCC	142	0.02
1160: OTH PERM CARD PACEMKR IMPLANT W/O CC	1496	0.19
1161: OTH PERM CARD PACEMKR IMPLANT W CC	1393	0.17
1162: OTH PERM CARD PACEMKR,PTCS W STENT W MCC	263	0.03
1170: CARD PACEMKR REVIS EX DEVICE REPL W/O CC	60	0.01
1171: CARD PACEMKR REVIS EX DEVICE REPL W CC	88	0.01
1172: CARD PACEMKR REVIS EX DEVICE REPL W MCC	13	0.00
1180: CARDIAC PACEMAKER DEVICE REPLACE W/O CC	83	0.01
1181: CARDIAC PACEMAKER DEVICE REPLACE W CC	98	0.01
1182: CARDIAC PACEMAKER DEVICE REPLACE W MCC	14	0.00
1190: VEIN LIGATION & STRIPPING W/O CC	34	0.00
1191: VEIN LIGATION & STRIPPING W CC	25	0.00
1192: VEIN LIGATION & STRIPPING W MCC	<= 10	**.**
1200: OTHER CIRCULATORY SYST O.R. PROCS W/O CC	46	0.01
1201: OTHER CIRCULATORY SYST O.R. PROCS W CC	732	0.09
1202: OTHER CIRCULATORY SYST O.R. PROCS W MCC	356	0.04
1210: CIRC DISOR W AMI DISCH ALIVE W/O CC	2167	0.27
1211: CIRC DISOR W AMI DISCH ALIVE W CC	3397	0.42
1212: CIRC DISOR W AMI DISCH ALIVE W MCC	1840	0.23
1230: CIRC DISOR W AMI, EXPIRED W/O CC	42	0.01
1231: CIRC DISOR W AMI, EXPIRED W CC	281	0.04
1232: CIRC DISOR W AMI, EXPIRED W MCC	567	0.07
1240: CIRC DIS EX AMI W CATH & COMP DX W/O CC	2700	0.34
1241: CIRC DIS EX AMI W CATH & COMP DX W CC	1720	0.21
1242: CIRC DIS EX AMI W CATH & COMP DX W MCC	450	0.06
1250: CIRC DIS EX AMI W CATH WO COMP DX W/O CC	3524	0.44

For more information about the coding of HCUP data elements, please refer to the section on Description of Data Elements.

APSDRG	Frequency	Percent of Total
1251: CIRC DIS EX AMI W CATH WO COMP DX W CC	1344	0.17
1252: CIRC DIS EX AMI W CATH WO COMP DX W MCC	100	0.01
1260: ACUTE & SUBACUTE ENDOCARDITIS W/O CC	24	0.00
1261: ACUTE & SUBACUTE ENDOCARDITIS W CC	107	0.01
1262: ACUTE & SUBACUTE ENDOCARDITIS W MCC	150	0.02
1270: HEART FAILURE & SHOCK W/O CC	4529	0.57
1271: HEART FAILURE & SHOCK W CC	12130	1.52
1272: HEART FAILURE & SHOCK W MCC	4169	0.52
1280: DEEP VEIN THROMBOPHLEBITIS W/O CC	89	0.01
1281: DEEP VEIN THROMBOPHLEBITIS W CC	75	0.01
1282: DEEP VEIN THROMBOPHLEBITIS W MCC	<= 10	**.**
1290: CARDIAC ARREST, UNEXPLAINED W/O CC	13	0.00
1291: CARDIAC ARREST, UNEXPLAINED W CC	26	0.00
1292: CARDIAC ARREST, UNEXPLAINED W MCC	96	0.01
1300: PERIPHERAL VASCULAR DISORDERS W/O CC	1492	0.19
1301: PERIPHERAL VASCULAR DISORDERS W CC	2380	0.30
1302: PERIPHERAL VASCULAR DISORDERS W MCC	477	0.06
1320: ATHEROSCLEROSIS W/O CC	2243	0.28
1321: ATHEROSCLEROSIS W CC	2084	0.26
1322: ATHEROSCLEROSIS W MCC	170	0.02
1340: HYPERTENSION W/O CC	1386	0.17
1341: HYPERTENSION W CC	698	0.09
1342: HYPERTENSION W MCC	97	0.01
1350: CARD CONGEN & VALV DISOR AGE >17 W/O CC	89	0.01
1351: CARD CONGEN & VALV DISOR AGE >17 W CC	168	0.02
1352: CARD CONGEN & VALV DISOR AGE >17 W MCC	44	0.01
1370: CARD CONGEN & VALV DISOR AGE 0-17 W/O CC	45	0.01
1371: CARD CONGEN & VALV DISOR AGE 0-17 W CC	52	0.01
1372: CARD CONGEN & VALV DISOR AGE 0-17 W MCC	13	0.00
1380: CARD ARRHYTHMIA & CONDUCTN DISOR W/O CC	4858	0.61
1381: CARD ARRHYTHMIA & CONDUCTN DISOR W CC	4918	0.61
1382: CARD ARRHYTHMIA & CONDUCTN DISOR W MCC	766	0.10
1400: ANGINA PECTORIS W/O CC	1202	0.15
1401: ANGINA PECTORIS W CC	641	0.08

For more information about the coding of HCUP data elements, please refer to the section on Description of Data Elements.

APSDRG	Frequency	Percent of Total
1402: ANGINA PECTORIS W MCC	30	0.00
1410: SYNCOPE & COLLAPSE W/O CC	3228	0.40
1411: SYNCOPE & COLLAPSE W CC	2739	0.34
1412: SYNCOPE & COLLAPSE W MCC	265	0.03
1430: CHEST PAIN W/O CC	10115	1.26
1431: CHEST PAIN W CC	4489	0.56
1432: CHEST PAIN W MCC	227	0.03
1440: OTH CIRCULATORY SYSTEM DIAGNOSES W/O CC	699	0.09
1441: OTH CIRCULATORY SYSTEM DIAGNOSES W CC	2225	0.28
1442: OTH CIRCULATORY SYSTEM DIAGNOSES W MCC	1430	0.18
1480: MAJOR SMALL & LARGE BOWEL PROCS W/O CC	2080	0.26
1481: MAJOR SMALL & LARGE BOWEL PROCS W CC	3887	0.49
1482: MAJOR SMALL & LARGE BOWEL PROCS W MCC	2047	0.26
1500: PERITONEAL ADHESIOLYSIS W/O CC	622	0.08
1501: PERITONEAL ADHESIOLYSIS W CC	704	0.09
1502: PERITONEAL ADHESIOLYSIS W MCC	272	0.03
1520: MINOR SMALL & LARGE BOWEL PROCS W/O CC	281	0.04
1521: MINOR SMALL & LARGE BOWEL PROCS W CC	197	0.02
1522: MINOR SMALL & LARGE BOWEL PROCS W MCC	36	0.00
1540: STOMACH,ESOPH & DUOD PROC AGE >17 W/O CC	588	0.07
1541: STOMACH,ESOPH & DUOD PROC AGE >17 W CC	619	0.08
1542: STOMACH,ESOPH & DUOD PROC AGE >17 W MCC	469	0.06
1560: STOMACH,ESOPH & DUOD PROC 0-17 W/O CC	325	0.04
1561: STOMACH,ESOPH & DUOD PROC 0-17 W CC	83	0.01
1562: STOMACH,ESOPH & DUOD PROC 0-17 W MCC	27	0.00
1570: ANAL & STOMAL PROCEDURES W/O CC	505	0.06
1571: ANAL & STOMAL PROCEDURES W CC	341	0.04
1572: ANAL & STOMAL PROCEDURES W MCC	38	0.00
1590: HERNIA PROC EXC ING,FEMOR AGE >17 W/O CC	995	0.12
1591: HERNIA PROC EXC ING,FEMOR AGE >17 W CC	562	0.07
1592: HERNIA PROC EXC ING,FEMOR AGE >17 W MCC	94	0.01
1610: ING & FEMORAL HERNIA PROC AGE >17 W/O CC	341	0.04
1611: ING & FEMORAL HERNIA PROC AGE >17 W CC	241	0.03
1612: ING & FEMORAL HERNIA PROC AGE >17 W MCC	31	0.00

For more information about the coding of HCUP data elements, please refer to the section on Description of Data Elements.

APSDRG	Frequency	Percent of Total
1630: HERNIA PROCEDURES AGE 0-17 W/O CC	94	0.01
1631: HERNIA PROCEDURES AGE 0-17 W CC	25	0.00
1632: HERNIA PROCEDURES AGE 0-17 W MCC	<= 10	**.**
1640: APPENDECTOMY W COMPLIC PRINC DX W/O CC	1068	0.13
1641: APPENDECTOMY W COMPLIC PRINC DX W CC	442	0.06
1642: APPENDECTOMY W COMPLIC PRINC DX W MCC	99	0.01
1660: APPENDECTOMY W/O COMPLIC PRINC DX W/O CC	3926	0.49
1661: APPENDECTOMY W/O COMPLIC PRINC DX W CC	496	0.06
1662: APPENDECTOMY W/O COMPLIC PRINC DX W MCC	70	0.01
1680: MOUTH PROCEDURES W/O CC	113	0.01
1681: MOUTH PROCEDURES W CC	82	0.01
1682: MOUTH PROCEDURES W MCC	14	0.00
1700: OTHER DIGESTIVE SYSTEM O.R. PROCS W/O CC	234	0.03
1701: OTHER DIGESTIVE SYSTEM O.R. PROCS W CC	433	0.05
1702: OTHER DIGESTIVE SYSTEM O.R. PROCS W MCC	259	0.03
1720: DIGESTIVE MALIGNANCY W/O CC	257	0.03
1721: DIGESTIVE MALIGNANCY W CC	1011	0.13
1722: DIGESTIVE MALIGNANCY W MCC	351	0.04
1740: G.I. HEMORRHAGE W/O CC	3269	0.41
1741: G.I. HEMORRHAGE W CC	5886	0.74
1742: G.I. HEMORRHAGE W MCC	1156	0.14
1760: COMPLICATED PEPTIC ULCER W/O CC	239	0.03
1761: COMPLICATED PEPTIC ULCER W CC	298	0.04
1762: COMPLICATED PEPTIC ULCER W MCC	83	0.01
1770: UNCOMPLICATED PEPTIC ULCER W/O CC	292	0.04
1771: UNCOMPLICATED PEPTIC ULCER W CC	214	0.03
1772: UNCOMPLICATED PEPTIC ULCER W MCC	31	0.00
1790: INFLAMMATORY BOWEL DISEASE W/O CC	747	0.09
1791: INFLAMMATORY BOWEL DISEASE W CC	657	0.08
1792: INFLAMMATORY BOWEL DISEASE W MCC	92	0.01
1800: G.I. OBSTRUCTION W/O CC	2091	0.26
1801: G.I. OBSTRUCTION W CC	2131	0.27
1802: G.I. OBSTRUCTION W MCC	487	0.06
1820: ESPHGITIS,GE,MISC DIG DIS AGE >17 W/O CC	10305	1.29

For more information about the coding of HCUP data elements, please refer to the section on Description of Data Elements.

APSDRG	Frequency	Percent of Total
1821: ESPHGITIS,GE,MISC DIG DIS AGE >17 W CC	8437	1.05
1822: ESPHGITIS,GE,MISC DIG DIS AGE >17 W MCC	1265	0.16
1840: ESPHGITIS,GE,MISC DIG DIS 0-17 W/O CC	2336	0.29
1841: ESPHGITIS,GE,MISC DIG DIS 0-17 W CC	675	0.08
1842: ESPHGITIS,GE,MISC DIG DIS 0-17 W MCC	59	0.01
1850: DENTAL & ORAL DISORDERS AGE >17 W/O CC	233	0.03
1851: DENTAL & ORAL DISORDERS AGE >17 W CC	259	0.03
1852: DENTAL & ORAL DISORDERS AGE >17 W MCC	25	0.00
1860: DENTAL & ORAL DISORDERS AGE 0-17 W/O CC	105	0.01
1861: DENTAL & ORAL DISORDERS AGE 0-17 W CC	32	0.00
1862: DENTAL & ORAL DISORDERS AGE 0-17 W MCC	<= 10	**.*
1880: OTHER DIGESTIVE SYSTEM DX AGE >17 W/O CC	1467	0.18
1881: OTHER DIGESTIVE SYSTEM DX AGE >17 W CC	2644	0.33
1882: OTHER DIGESTIVE SYSTEM DX AGE >17 W MCC	783	0.10
1900: OTHER DIGESTIVE SYSTEM DX 0-17 W/O CC	272	0.03
1901: OTHER DIGESTIVE SYSTEM DX 0-17 W CC	78	0.01
1902: OTHER DIGESTIVE SYSTEM DX 0-17 W MCC	12	0.00
1910: PANCREAS,LIVER & SHUNT PROCEDURES W/O CC	158	0.02
1911: PANCREAS,LIVER & SHUNT PROCEDURES W CC	349	0.04
1912: PANCREAS,LIVER & SHUNT PROCEDURES W MCC	176	0.02
1930: BIL PROC,EX ONLY CHLCYST W/WO CDE W/O CC	75	0.01
1931: BIL PROC,EX ONLY CHLCYST W/WO CDE W CC	114	0.01
1932: BIL PROC,EX ONLY CHLCYST W/WO CDE W MCC	61	0.01
1950: CHOLECYSTECTOMY W C.D.E. W/O CC	68	0.01
1951: CHOLECYSTECTOMY W C.D.E. W CC	82	0.01
1952: CHOLECYSTECTOMY W C.D.E. W MCC	29	0.00
1970: CHOLECYSTMY,EX LAPSCPC W/O C.D.E. W/O CC	408	0.05
1971: CHOLECYSTMY,EX LAPSCPC W/O C.D.E. W CC	422	0.05
1972: CHOLECYSTMY,EX LAPSCPC W/O C.D.E. W MCC	205	0.03
1990: HEPATOBIL DIAGNOSTIC PROCEDURE W/O CC	32	0.00
1991: HEPATOBIL DIAGNOSTIC PROCEDURE W CC	52	0.01
1992: HEPATOBIL DIAGNOSTIC PROCEDURE W MCC	26	0.00
2010: OTH HEPATOBIL, PANCREAS O.R. PROC W/O CC	15	0.00
2011: OTH HEPATOBIL, PANCREAS O.R. PROC W CC	59	0.01

For more information about the coding of HCUP data elements, please refer to the section on Description of Data Elements.

APSDRG	Frequency	Percent of Total
2012: OTH HEPATOBIL, PANCREAS O.R. PROC W MCC	56	0.01
2030: MALIG HEPATOBIL SYST OR PANCREAS W/O CC	274	0.03
2031: MALIG HEPATOBIL SYST OR PANCREAS W CC	806	0.10
2032: MALIG HEPATOBIL SYST OR PANCREAS W MCC	356	0.04
2040: DISOR OF PANCREAS EX MALIGNANCY W/O CC	2192	0.27
2041: DISOR OF PANCREAS EX MALIGNANCY W CC	2210	0.28
2042: DISOR OF PANCREAS EX MALIGNANCY W MCC	703	0.09
2050: DISORDERS OF LIVER, EX MALIGNANCY W/O CC	434	0.05
2051: DISORDERS OF LIVER, EX MALIGNANCY W CC	2782	0.35
2052: DISORDERS OF LIVER, EX MALIGNANCY W MCC	1061	0.13
2070: DISORDERS OF THE BILIARY TRACT W/O CC	1049	0.13
2071: DISORDERS OF THE BILIARY TRACT W CC	1041	0.13
2072: DISORDERS OF THE BILIARY TRACT W MCC	210	0.03
2090: MAJ JOINT/LIMB REATTACH, LOW EXTR W/O CC	9236	1.15
2091: MAJ JOINT/LIMB REATTACH, LOW EXTR W CC	6271	0.78
2092: MAJ JOINT/LIMB REATTACH, LOW EXTR W MCC	737	0.09
2100: HIP&FEMUR PROC,EX MAJ JNT,AGE >17 W/O CC	1520	0.19
2101: HIP&FEMUR PROC,EX MAJ JNT,AGE >17 W CC	2816	0.35
2102: HIP&FEMUR PROC,EX MAJ JNT,AGE >17 W MCC	575	0.07
2120: HIP&FEMUR PROC,EX MAJ JNT, 0-17 W/O CC	277	0.03
2121: HIP&FEMUR PROC,EX MAJ JNT, 0-17 W CC	75	0.01
2122: HIP&FEMUR PROC,EX MAJ JNT, 0-17 W MCC	<= 10	**.**
2130: AMPUT MUSC SYST & CONN TISS DISOR W/O CC	93	0.01
2131: AMPUT MUSC SYST & CONN TISS DISOR W CC	229	0.03
2132: AMPUT MUSC SYST & CONN TISS DISOR W MCC	101	0.01
2160: BIOPSIES OF MUSC SYST & CONN TISS W/O CC	277	0.03
2161: BIOPSIES OF MUSC SYST & CONN TISS W CC	285	0.04
2162: BIOPSIES OF MUSC SYST & CONN TISS W MCC	50	0.01
2170: WND DBRD,SK GRF EX HAND,MUSC,CONN W/O CC	387	0.05
2171: WND DBRD,SK GRF EX HAND,MUSC,CONN W CC	519	0.06
2172: WND DBRD,SK GRF EX HAND,MUSC,CONN W MCC	264	0.03
2180: LW EXT&HUM PROC,EX HIP,FT,FEM >17 W/O CC	2781	0.35
2181: LW EXT&HUM PROC,EX HIP,FT,FEM >17 W CC	1106	0.14
2182: LW EXT&HUM PROC,EX HIP,FT,FEM >17 W MCC	143	0.02

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APSDRG	Frequency	Percent of Total
2200: LW EXT&HUM PRC,EX HIP,FT,FEM 0-17 W/O CC	539	0.07
2201: LW EXT&HUM PRC,EX HIP,FT,FEM 0-17 W CC	32	0.00
2202: LW EXT&HUM PRC,EX HIP,FT,FEM 0-17 W MCC	<= 10	**,**
2230: SHOULDER,ELBOW,FOREARM PROCEDURES W/O CC	1113	0.14
2231: SHOULDER,ELBOW,FOREARM PROCEDURES W CC	311	0.04
2232: SHOULDER,ELBOW,FOREARM PROCEDURES W MCC	28	0.00
2250: FOOT PROCEDURES W/O CC	379	0.05
2251: FOOT PROCEDURES W CC	155	0.02
2252: FOOT PROCEDURES W MCC	15	0.00
2260: SOFT TISSUE PROCEDURES W/O CC	621	0.08
2261: SOFT TISSUE PROCEDURES W CC	289	0.04
2262: SOFT TISSUE PROCEDURES W MCC	49	0.01
2280: HAND & WRIST PROCECURES W/O CC	455	0.06
2281: HAND & WRIST PROCECURES W CC	107	0.01
2282: HAND & WRIST PROCECURES W MCC	<= 10	**,**
2300: LOC EXCIS,REMOV INT FIX HIP,FEMUR W/O CC	76	0.01
2301: LOC EXCIS,REMOV INT FIX HIP,FEMUR W CC	48	0.01
2302: LOC EXCIS,REMOV INT FIX HIP,FEMUR W MCC	12	0.00
2320: ARTHROSCOPY W/O CC	12	0.00
2321: ARTHROSCOPY W CC	<= 10	**,**
2330: OTH MUSCSKL & CONN TISS O.R. PROC W/O CC	596	0.07
2331: OTH MUSCSKL & CONN TISS O.R. PROC W CC	487	0.06
2332: OTH MUSCSKL & CONN TISS O.R. PROC W MCC	93	0.01
2350: FRACTURES OF FEMUR W/O CC	152	0.02
2351: FRACTURES OF FEMUR W CC	96	0.01
2352: FRACTURES OF FEMUR W MCC	19	0.00
2360: FRACTURES OF HIP & PELVIS W/O CC	546	0.07
2361: FRACTURES OF HIP & PELVIS W CC	714	0.09
2362: FRACTURES OF HIP & PELVIS W MCC	129	0.02
2370: SPRN,STRN,DISLOC HIP,PELVIS,THIGH W/O CC	50	0.01
2371: SPRN,STRN,DISLOC HIP,PELVIS,THIGH W CC	33	0.00
2372: SPRN,STRN,DISLOC HIP,PELVIS,THIGH W MCC	<= 10	**,**
2380: OSTEOMYELITIS W/O CC	102	0.01
2381: OSTEOMYELITIS W CC	290	0.04

For more information about the coding of HCUP data elements, please refer to the section on Description of Data Elements.

APSDRG	Frequency	Percent of Total
2382: OSTEOMYELITIS W MCC	140	0.02
2390: PATH FX & MUSC & CONN TISS MALIG W/O CC	365	0.05
2391: PATH FX & MUSC & CONN TISS MALIG W CC	814	0.10
2392: PATH FX & MUSC & CONN TISS MALIG W MCC	170	0.02
2400: CONNECTIVE TISSUE DISORDERS W/O CC	395	0.05
2401: CONNECTIVE TISSUE DISORDERS W CC	461	0.06
2402: CONNECTIVE TISSUE DISORDERS W MCC	189	0.02
2420: SEPTIC ARTHRITIS W/O CC	75	0.01
2421: SEPTIC ARTHRITIS W CC	68	0.01
2422: SEPTIC ARTHRITIS W MCC	22	0.00
2430: MEDICAL BACK PROBLEMS W/O CC	2760	0.34
2431: MEDICAL BACK PROBLEMS W CC	1812	0.23
2432: MEDICAL BACK PROBLEMS W MCC	188	0.02
2460: BONE DISEASES & ARTHROPATHIES W/O CC	508	0.06
2461: BONE DISEASES & ARTHROPATHIES W CC	472	0.06
2462: BONE DISEASES & ARTHROPATHIES W MCC	76	0.01
2470: SIGNS&SYMPTOMS MUSCSKL & CONN TISS W/O CC	592	0.07
2471: SIGNS&SYMPTOMS MUSCSKL & CONN TISS W CC	374	0.05
2472: SIGNS&SYMPTOMS MUSCSKL & CONN TISS W MCC	52	0.01
2480: TENDONITIS, MYOSITIS & BURSITIS W/O CC	341	0.04
2481: TENDONITIS, MYOSITIS & BURSITIS W CC	352	0.04
2482: TENDONITIS, MYOSITIS & BURSITIS W MCC	84	0.01
2490: AFTERCARE, MUSCSKL & CONN TISSUE W/O CC	368	0.05
2491: AFTERCARE, MUSCSKL & CONN TISSUE W CC	317	0.04
2492: AFTERCARE, MUSCSKL & CONN TISSUE W MCC	66	0.01
2530: FX,SPR,STR,DSL UP EXT,AGE >17 W/O CC	1005	0.13
2531: FX,SPR,STR,DSL UP EXT,AGE >17 W CC	819	0.10
2532: FX,SPR,STR,DSL UP EXT,AGE >17 W MCC	91	0.01
2550: FX,SPR,STR,DSL UP EXT,AGE 0-17 W/O CC	222	0.03
2551: FX,SPR,STR,DSL UP EXT,AGE 0-17 W CC	19	0.00
2552: FX,SPR,STR,DSL UP EXT,AGE 0-17 W MCC	<= 10	**.**
2560: OTHER MUSCSKL & CONN TISS DIAG W/O CC	170	0.02
2561: OTHER MUSCSKL & CONN TISS DIAG W CC	217	0.03
2562: OTHER MUSCSKL & CONN TISS DIAG W MCC	45	0.01

For more information about the coding of HCUP data elements, please refer to the section on Description of Data Elements.

APSDRG	Frequency	Percent of Total
2590: MASTECTOMY FOR MALIGNANCY W/O CC	994	0.12
2591: MASTECTOMY FOR MALIGNANCY W CC	655	0.08
2592: MASTECTOMY FOR MALIGNANCY W MCC	15	0.00
2610: BRST PR NON-MAL,EX BIOP&LOC EXCIS W/O CC	268	0.03
2611: BRST PR NON-MAL,EX BIOP&LOC EXCIS W CC	41	0.01
2612: BRST PR NON-MAL,EX BIOP&LOC EXCIS W MCC	<= 10	**. **
2620: BRST BIOP& LOC EXCIS FOR NON-MAL W/O CC	46	0.01
2621: BRST BIOP& LOC EXCIS FOR NON-MAL W CC	15	0.00
2622: BRST BIOP& LOC EXCIS FOR NON-MAL W MCC	<= 10	**. **
2630: SKN GRFT/DEBRID,SKN ULCR,CELLULIT W/O CC	366	0.05
2631: SKN GRFT/DEBRID,SKN ULCR,CELLULIT W CC	818	0.10
2632: SKN GRFT/DEBRID,SKN ULCR,CELLULIT W MCC	193	0.02
2650: SKN GRFT/DEBRD,EX SKN ULCR,CELLUL W/O CC	268	0.03
2651: SKN GRFT/DEBRD,EX SKN ULCR,CELLUL W CC	170	0.02
2652: SKN GRFT/DEBRD,EX SKN ULCR,CELLUL W MCC	15	0.00
2670: PERIANAL & PILONIDAL PROCEDURES W/O CC	31	0.00
2671: PERIANAL & PILONIDAL PROCEDURES W CC	<= 10	**. **
2672: PERIANAL & PILONIDAL PROCEDURES W MCC	<= 10	**. **
2690: SKIN,SUBCUT TISSUE & BREAST PROC W/O CC	598	0.07
2691: SKIN,SUBCUT TISSUE & BREAST PROC W CC	476	0.06
2692: SKIN,SUBCUT TISSUE & BREAST PROC W MCC	100	0.01
2720: MAJOR SKIN DISORDERS W/O CC	232	0.03
2721: MAJOR SKIN DISORDERS W CC	810	0.10
2722: MAJOR SKIN DISORDERS W MCC	173	0.02
2740: MALIGNANT BREAST DISORDERS W/O CC	21	0.00
2741: MALIGNANT BREAST DISORDERS W CC	98	0.01
2742: MALIGNANT BREAST DISORDERS W MCC	37	0.00
2760: NON-MALIGNANT BREAST DISORDERS W/O CC	129	0.02
2761: NON-MALIGNANT BREAST DISORDERS W CC	59	0.01
2762: NON-MALIGNANT BREAST DISORDERS W MCC	<= 10	**. **
2770: CELLULITIS AGE >17 W/O CC	3419	0.43
2771: CELLULITIS AGE >17 W CC	4063	0.51
2772: CELLULITIS AGE >17 W MCC	507	0.06
2790: CELLULITIS AGE 0-17 W/O CC	789	0.10

For more information about the coding of HCUP data elements, please refer to the section on Description of Data Elements.

APSDRG	Frequency	Percent of Total
2791: CELLULITIS AGE 0-17 W CC	155	0.02
2792: CELLULITIS AGE 0-17 W MCC	16	0.00
2800: TRAUMA SKN,SUBCUT TIS&BRST AGE>17 W/O CC	845	0.11
2801: TRAUMA SKN,SUBCUT TIS&BRST AGE>17 W CC	544	0.07
2802: TRAUMA SKN,SUBCUT TIS&BRST AGE>17 W MCC	62	0.01
2820: TRAUMA SKN,SUBCUT TISS&BRST 0-17 W/O CC	141	0.02
2821: TRAUMA SKN,SUBCUT TISS&BRST 0-17 W CC	15	0.00
2822: TRAUMA SKN,SUBCUT TISS&BRST 0-17 W MCC	<= 10	**. **
2830: MINOR SKIN DISORDERS W/O CC	319	0.04
2831: MINOR SKIN DISORDERS W CC	282	0.04
2832: MINOR SKIN DISORDERS W MCC	42	0.01
2850: AMPUT LOW LIMB ENDO,NUTR,METB DIS W/O CC	43	0.01
2851: AMPUT LOW LIMB ENDO,NUTR,METB DIS W CC	306	0.04
2852: AMPUT LOW LIMB ENDO,NUTR,METB DIS W MCC	47	0.01
2860: ADRENAL & PITUITARY PROCEDURES W/O CC	137	0.02
2861: ADRENAL & PITUITARY PROCEDURES W CC	118	0.01
2862: ADRENAL & PITUITARY PROCEDURES W MCC	16	0.00
2870: SKN GRFT,DBRD ENDO,NUTR,METB DIS W/O CC	<= 10	**. **
2871: SKN GRFT,DBRD ENDO,NUTR,METB DIS W CC	201	0.03
2872: SKN GRFT,DBRD ENDO,NUTR,METB DIS W MCC	62	0.01
2880: O.R. PROCEDURES FOR OBESITY W/O CC	2002	0.25
2881: O.R. PROCEDURES FOR OBESITY W CC	536	0.07
2882: O.R. PROCEDURES FOR OBESITY W MCC	100	0.01
2890: PARATHYROID PROCEDURES W/O CC	218	0.03
2891: PARATHYROID PROCEDURES W CC	43	0.01
2892: PARATHYROID PROCEDURES W MCC	<= 10	**. **
2900: THYROID PROCEDURES W/O CC	911	0.11
2901: THYROID PROCEDURES W CC	207	0.03
2902: THYROID PROCEDURES W MCC	14	0.00
2910: THYROGLOSSAL PROCEDURES W/O CC	<= 10	**. **
2911: THYROGLOSSAL PROCEDURES W CC	<= 10	**. **
2920: OTH ENDOCR,NUTRIT,METAB O.R. PROC W/O CC	31	0.00
2921: OTH ENDOCR,NUTRIT,METAB O.R. PROC W CC	196	0.02
2922: OTH ENDOCR,NUTRIT,METAB O.R. PROC W MCC	62	0.01

For more information about the coding of HCUP data elements, please refer to the section on Description of Data Elements.

APSDRG	Frequency	Percent of Total
2950: DIABETES W/O CC	2871	0.36
2951: DIABETES W CC	3035	0.38
2952: DIABETES W MCC	595	0.07
2960: NUTRIT & MISC METAB DISOR AGE >17 W/O CC	2692	0.34
2961: NUTRIT & MISC METAB DISOR AGE >17 W CC	6074	0.76
2962: NUTRIT & MISC METAB DISOR AGE >17 W MCC	1511	0.19
2980: NUTRIT & MISC METAB DISOR 0-17 W/O CC	1787	0.22
2981: NUTRIT & MISC METAB DISOR 0-17 W CC	611	0.08
2982: NUTRIT & MISC METAB DISOR 0-17 W MCC	67	0.01
3000: ENDOCRINE DISORDERS W/O CC	478	0.06
3001: ENDOCRINE DISORDERS W CC	670	0.08
3002: ENDOCRINE DISORDERS W MCC	129	0.02
3020: KIDNEY TRANSPLANT W/O CC	92	0.01
3021: KIDNEY TRANSPLANT W CC	182	0.02
3022: KIDNEY TRANSPLANT W MCC	49	0.01
3030: KIDNEY,URETR,MAJ BLADDR FOR NEOPL W/O CC	454	0.06
3031: KIDNEY,URETR,MAJ BLADDR FOR NEOPL W CC	441	0.06
3032: KIDNEY,URETR,MAJ BLADDR FOR NEOPL W MCC	163	0.02
3040: KIDNY,URETR,MAJ BLADDR NONNEO W/O CC	716	0.09
3041: KIDNY,URETR,MAJ BLADDR NONNEO W CC	580	0.07
3042: KIDNY,URETR,MAJ BLADDR NONNEO W MCC	140	0.02
3060: PROSTATECTOMY W/O CC	107	0.01
3061: PROSTATECTOMY W CC	101	0.01
3062: PROSTATECTOMY W MCC	13	0.00
3080: MINOR BLADDER PROCEDURES W/O CC	215	0.03
3081: MINOR BLADDER PROCEDURES W CC	177	0.02
3082: MINOR BLADDER PROCEDURES W MCC	41	0.01
3100: TRANSURETHRAL PROCEDURES W/O CC	597	0.07
3101: TRANSURETHRAL PROCEDURES W CC	837	0.10
3102: TRANSURETHRAL PROCEDURES W MCC	105	0.01
3120: URETHRAL PROCEDURES, AGE >17 W/O CC	36	0.00
3121: URETHRAL PROCEDURES, AGE >17 W CC	39	0.00
3122: URETHRAL PROCEDURES, AGE >17 W MCC	<= 10	**.**
3140: URETHRAL PROCEDURES, AGE 0-17 W/O CC	<= 10	**.**

For more information about the coding of HCUP data elements, please refer to the section on Description of Data Elements.

APSDRG	Frequency	Percent of Total
3141: URETHRAL PROCEDURES, AGE 0-17 W CC	<= 10	**.**
3150: OTHER KIDNEY & URINARY TRACT PROCS W/O CC	340	0.04
3151: OTHER KIDNEY & URINARY TRACT PROCS W CC	668	0.08
3152: OTHER KIDNEY & URINARY TRACT PROCS W MCC	228	0.03
3160: RENAL FAILURE W/O CC	709	0.09
3161: RENAL FAILURE W CC	4201	0.52
3162: RENAL FAILURE W MCC	1416	0.18
3170: ADMIT FOR RENAL DIALYSIS W/O CC	<= 10	**.**
3171: ADMIT FOR RENAL DIALYSIS W CC	110	0.01
3172: ADMIT FOR RENAL DIALYSIS W MCC	15	0.00
3180: KIDNEY & URINARY TRACT NEOPLASMS W/O CC	51	0.01
3181: KIDNEY & URINARY TRACT NEOPLASMS W CC	166	0.02
3182: KIDNEY & URINARY TRACT NEOPLASMS W MCC	51	0.01
3200: KIDNEY, URIN TRACT INFECT AGE >17 W/O CC	3134	0.39
3201: KIDNEY, URIN TRACT INFECT AGE >17 W CC	4496	0.56
3202: KIDNEY, URIN TRACT INFECT AGE >17 W MCC	1350	0.17
3220: KIDNEY, URIN TRACT INFECT AGE 0-17 W/O CC	939	0.12
3221: KIDNEY, URIN TRACT INFECT AGE 0-17 W CC	173	0.02
3222: KIDNEY, URIN TRACT INFECT AGE 0-17 W MCC	18	0.00
3230: URINARY STONES W ESW LITHOTRIPSY W/O CC	80	0.01
3231: URINARY STONES W ESW LITHOTRIPSY W CC	66	0.01
3232: URINARY STONES W ESW LITHOTRIPSY W MCC	<= 10	**.**
3240: URINARY STONES W/O ESW LITHOTRIPSY W/O CC	910	0.11
3241: URINARY STONES W/O ESW LITHOTRIPSY W CC	1311	0.16
3242: URINARY STONES W/O ESW LITHOTRIPSY W MCC	85	0.01
3250: KIDNY, URIN TRACT SIGN, SYMP AGE >17 W/O CC	186	0.02
3251: KIDNY, URIN TRACT SIGN, SYMP AGE >17 W CC	252	0.03
3252: KIDNY, URIN TRACT SIGN, SYMP AGE >17 W MCC	26	0.00
3270: KIDNY, URIN TRACT SIGN, SYMP 0-17 W/O CC	14	0.00
3271: KIDNY, URIN TRACT SIGN, SYMP 0-17 W CC	<= 10	**.**
3272: KIDNY, URIN TRACT SIGN, SYMP 0-17 W MCC	<= 10	**.**
3280: URETHRAL STRICTURE AGE >17 W/O CC	<= 10	**.**
3281: URETHRAL STRICTURE AGE >17 W CC	15	0.00
3282: URETHRAL STRICTURE AGE >17 W MCC	<= 10	**.**

For more information about the coding of HCUP data elements, please refer to the section on Description of Data Elements.

APSDRG	Frequency	Percent of Total
3310: OTH KIDNEY & URIN TRACT DX AGE>17 W/O CC	465	0.06
3311: OTH KIDNEY & URIN TRACT DX AGE>17 W CC	1268	0.16
3312: OTH KIDNEY & URIN TRACT DX AGE>17 W MCC	530	0.07
3330: OTH KIDNEY & URIN TRACT DX 0-17 W/O CC	109	0.01
3331: OTH KIDNEY & URIN TRACT DX 0-17 W CC	62	0.01
3332: OTH KIDNEY & URIN TRACT DX 0-17 W MCC	<= 10	**. **
3340: MAJOR MALE PELVIC PROCEDURES W/O CC	906	0.11
3341: MAJOR MALE PELVIC PROCEDURES W CC	336	0.04
3342: MAJOR MALE PELVIC PROCEDURES W MCC	30	0.00
3360: TRANSURETHRAL PROSTATECTOMY W/O CC	983	0.12
3361: TRANSURETHRAL PROSTATECTOMY W CC	523	0.07
3362: TRANSURETHRAL PROSTATECTOMY W MCC	48	0.01
3390: TESTES PROCEDURES AGE >17 W/O CC	65	0.01
3391: TESTES PROCEDURES AGE >17 W CC	41	0.01
3392: TESTES PROCEDURES AGE >17 W MCC	11	0.00
3400: TESTES PROCEDURES AGE 0-17 W/O CC	28	0.00
3401: TESTES PROCEDURES AGE 0-17 W CC	<= 10	**. **
3402: TESTES PROCEDURES AGE 0-17 W MCC	<= 10	**. **
3410: PENIS PROCEDURES W/O CC	95	0.01
3411: PENIS PROCEDURES W CC	35	0.00
3412: PENIS PROCEDURES W MCC	<= 10	**. **
3420: CIRCUMCISION AGE >17 W/O CC	<= 10	**. **
3421: CIRCUMCISION AGE >17 W CC	<= 10	**. **
3422: CIRCUMCISION AGE >17 W MCC	<= 10	**. **
3430: CIRCUMCISION AGE 0-17 W/O CC	<= 10	**. **
3431: CIRCUMCISION AGE 0-17 W CC	<= 10	**. **
3440: OTH MALE REPRO SYST PROCS MALIG W/O CC	51	0.01
3441: OTH MALE REPRO SYST PROCS MALIG W CC	21	0.00
3442: OTH MALE REPRO SYST PROCS MALIG W MCC	<= 10	**. **
3450: OTH MALE REPRO SYST EX MALIG W/O CC	33	0.00
3451: OTH MALE REPRO SYST EX MALIG W CC	16	0.00
3452: OTH MALE REPRO SYST EX MALIG W MCC	<= 10	**. **
3460: MALIGNANCY, MALE REPRO SYSTEM, W/O CC	27	0.00
3461: MALIGNANCY, MALE REPRO SYSTEM, W CC	131	0.02

For more information about the coding of HCUP data elements, please refer to the section on Description of Data Elements.

APSDRG	Frequency	Percent of Total
3462: MALIGNANCY, MALE REPRO SYSTEM, W MCC	35	0.00
3480: BENIGN PROSTATIC HYPERTROPHY W/O CC	73	0.01
3481: BENIGN PROSTATIC HYPERTROPHY W CC	74	0.01
3482: BENIGN PROSTATIC HYPERTROPHY W MCC	22	0.00
3500: INFLAMMATION OF MALE REPRO SYS W/O CC	281	0.04
3501: INFLAMMATION OF MALE REPRO SYS W CC	212	0.03
3502: INFLAMMATION OF MALE REPRO SYS W MCC	27	0.00
3510: STERILIZATION, MALE W/O CC	<= 10	**.*
3520: OTHER MALE REPRODUCTIVE SYSTEM DX W/O CC	40	0.00
3521: OTHER MALE REPRODUCTIVE SYSTEM DX W CC	25	0.00
3522: OTHER MALE REPRODUCTIVE SYSTEM DX W MCC	<= 10	**.*
3530: PELVIC EVISC,RAD HYST & RAD VULV W/O CC	107	0.01
3531: PELVIC EVISC,RAD HYST & RAD VULV W CC	96	0.01
3532: PELVIC EVISC,RAD HYST & RAD VULV W MCC	15	0.00
3540: UTER,ADNEX PROC NON-OV/ADNEX MAL W/O CC	546	0.07
3541: UTER,ADNEX PROC NON-OV/ADNEX MAL W CC	300	0.04
3542: UTER,ADNEX PROC NON-OV/ADNEX MAL W MCC	30	0.00
3560: FEMALE REPRO SYSTEM RECONST PROCS W/O CC	1006	0.13
3561: FEMALE REPRO SYSTEM RECONST PROCS W CC	201	0.03
3562: FEMALE REPRO SYSTEM RECONST PROCS W MCC	12	0.00
3570: UTER&ADNEX PROC FOR OV,ADNEX MAL W/O CC	107	0.01
3571: UTER&ADNEX PROC FOR OV,ADNEX MAL W CC	233	0.03
3572: UTER&ADNEX PROC FOR OV,ADNEX MAL W MCC	34	0.00
3580: UTER&ADNEX PROC FOR NON-MALIG W/O CC	10830	1.35
3581: UTER&ADNEX PROC FOR NON-MALIG W CC	2266	0.28
3582: UTER&ADNEX PROC FOR NON-MALIG W MCC	128	0.02
3600: VAGINA, CERVIX & VULVA PROCEDURES W/O CC	586	0.07
3601: VAGINA, CERVIX & VULVA PROCEDURES W CC	176	0.02
3602: VAGINA, CERVIX & VULVA PROCEDURES W MCC	29	0.00
3610: LAPAROSCPY& INCIS TUBAL INTERRUPT W/O CC	96	0.01
3611: LAPAROSCPY& INCIS TUBAL INTERRUPT W CC	22	0.00
3612: LAPAROSCPY& INCIS TUBAL INTERRUPT W MCC	<= 10	**.*
3620: ENDOSCOPIC TUBAL INTERRUPTION W/O CC	11	0.00
3622: ENDOSCOPIC TUBAL INTERRUPTION W MCC	<= 10	**.*

For more information about the coding of HCUP data elements, please refer to the section on Description of Data Elements.

APSDRG	Frequency	Percent of Total
3630: D&C,CONIZATION&RADIO-IMPLNT,MALIG W/O CC	94	0.01
3631: D&C,CONIZATION&RADIO-IMPLNT,MALIG W CC	50	0.01
3632: D&C,CONIZATION&RADIO-IMPLNT,MALIG W MCC	<= 10	**.**
3640: D&C,CONIZATION EXC FOR MALIGNANCY W/O CC	109	0.01
3641: D&C,CONIZATION EXC FOR MALIGNANCY W CC	56	0.01
3642: D&C,CONIZATION EXC FOR MALIGNANCY W MCC	<= 10	**.**
3650: OTHER FEMALE REPRO SYST O.R. PROC W/O CC	125	0.02
3651: OTHER FEMALE REPRO SYST O.R. PROC W CC	59	0.01
3652: OTHER FEMALE REPRO SYST O.R. PROC W MCC	15	0.00
3660: MALIGNANCY, FEMALE REPRO SYSTEM W/O CC	40	0.00
3661: MALIGNANCY, FEMALE REPRO SYSTEM W CC	166	0.02
3662: MALIGNANCY, FEMALE REPRO SYSTEM W MCC	58	0.01
3680: INFECTIONS, FEMALE REPRO SYSTEM W/O CC	411	0.05
3681: INFECTIONS, FEMALE REPRO SYSTEM W CC	210	0.03
3682: INFECTIONS, FEMALE REPRO SYSTEM W MCC	53	0.01
3690: MENSTRUAL& OTH FEM REPRO SYS DIS W/O CC	711	0.09
3691: MENSTRUAL& OTH FEM REPRO SYS DIS W CC	214	0.03
3692: MENSTRUAL& OTH FEM REPRO SYS DIS W MCC	17	0.00
3700: CESAREAN SECTION W/O CC	20192	2.52
3701: CESAREAN SECTION W CC	6228	0.78
3702: CESAREAN SECTION W MCC	198	0.02
3720: VAGINAL DELIVERY W COMPLIC DIAG W/O CC	5891	0.74
3721: VAGINAL DELIVERY W COMPLIC DIAG W CC	1520	0.19
3722: VAGINAL DELIVERY W COMPLIC DIAG W MCC	36	0.00
3730: VAGINAL DELIVERY W/O COMPLIC DIAG W/O CC	46426	5.80
3731: VAGINAL DELIVERY W/O COMPLIC DIAG W CC	4803	0.60
3732: VAGINAL DELIVERY W/O COMPLIC DIAG W MCC	14	0.00
3740: VAGINAL DELIV W STERIL &/OR D&C W/O CC	2262	0.28
3741: VAGINAL DELIV W STERIL &/OR D&C W CC	397	0.05
3742: VAGINAL DELIV W STERIL &/OR D&C W MCC	12	0.00
3750: VAG DEL W O.R EX STERIL &/OR D&C W/O CC	21	0.00
3751: VAG DEL W O.R EX STERIL &/OR D&C W CC	20	0.00
3752: VAG DEL W O.R EX STERIL &/OR D&C W MCC	<= 10	**.**
3760: POSTPART& POST AB DX W/O O.R PROC W/O CC	634	0.08

For more information about the coding of HCUP data elements, please refer to the section on Description of Data Elements.

APSDRG	Frequency	Percent of Total
3761: POSTPART& POST AB DX W/O O.R PROC W CC	446	0.06
3762: POSTPART& POST AB DX W/O O.R PROC W MCC	67	0.01
3770: POSTPART& POST AB DX W O.R. PROC W/O CC	90	0.01
3771: POSTPART& POST AB DX W O.R. PROC W CC	167	0.02
3772: POSTPART& POST AB DX W O.R. PROC W MCC	16	0.00
3780: ECTOPIC PREGNANCY W/O CC	384	0.05
3781: ECTOPIC PREGNANCY W CC	242	0.03
3782: ECTOPIC PREGNANCY W MCC	<= 10	**.**
3790: THREATENED ABORTION W/O CC	1644	0.21
3791: THREATENED ABORTION W CC	465	0.06
3792: THREATENED ABORTION W MCC	<= 10	**.**
3800: ABORTION W/O D&C W/O CC	345	0.04
3801: ABORTION W/O D&C W CC	75	0.01
3802: ABORTION W/O D&C W MCC	<= 10	**.**
3810: ABORTN W D&C,ASP CURETT,HYSTEROT W/O CC	476	0.06
3811: ABORTN W D&C,ASP CURETT,HYSTEROT W CC	104	0.01
3812: ABORTN W D&C,ASP CURETT,HYSTEROT W MCC	<= 10	**.**
3820: FALSE LABOR W/O CC	168	0.02
3821: FALSE LABOR W CC	<= 10	**.**
3830: OTH ANTEPARTUM DX W MEDICAL COMPL W/O CC	2427	0.30
3831: OTH ANTEPARTUM DX W MEDICAL COMPL W CC	2150	0.27
3832: OTH ANTEPARTUM DX W MEDICAL COMPL W MCC	157	0.02
3840: OTH ANTEPARTUM DX W/O MED COMPL W/O CC	896	0.11
3841: OTH ANTEPARTUM DX W/O MED COMPL W CC	179	0.02
3842: OTH ANTEPARTUM DX W/O MED COMPL W MCC	<= 10	**.**
3860: NEONATE,BWT < 1000G	66	0.01
3880: NEONATE,BWT 1000-2499G W MINOR/NO PROB	2032	0.25
3881: NEONATE,BWT 1000-2499G W INCIDENTAL PROB	692	0.09
3882: NEONATE,BWT 1000-2499G W MODERATE PROB	680	0.08
3883: NEONATE,BWT 1000-2499G W MAJOR PROB	555	0.07
3910: NEONATE,BWT 2500+G W MINOR/NO PROB	75230	9.40
3911: NEONATE,BWT 2500+G W INCIDENTAL PROB	761	0.10
3912: NEONATE,BWT 2500+G W MODERATE PROB	2207	0.28
3913: NEONATE,BWT 2500+G W MAJOR PROB	2613	0.33

For more information about the coding of HCUP data elements, please refer to the section on Description of Data Elements.

APSDRG	Frequency	Percent of Total
3920: SPLENECTOMY AGE >17 W/O CC	75	0.01
3921: SPLENECTOMY AGE >17 W CC	78	0.01
3922: SPLENECTOMY AGE >17 W MCC	24	0.00
3930: SPLENECTOMY AGE 0-17 W/O CC	29	0.00
3931: SPLENECTOMY AGE 0-17 W CC	<= 10	**.**
3932: SPLENECTOMY AGE 0-17 W MCC	<= 10	**.**
3940: OTH O.R PROC BLOOD&BLOOD FORM ORG W/O CC	106	0.01
3941: OTH O.R PROC BLOOD&BLOOD FORM ORG W CC	61	0.01
3942: OTH O.R PROC BLOOD&BLOOD FORM ORG W MCC	32	0.00
3950: RED BLOOD CELL DISORDERS AGE >17 W/O CC	1927	0.24
3951: RED BLOOD CELL DISORDERS AGE >17 W CC	2494	0.31
3952: RED BLOOD CELL DISORDERS AGE >17 W MCC	726	0.09
3960: RED BLOOD CELL DISORDERS AGE 0-17 W/O CC	392	0.05
3961: RED BLOOD CELL DISORDERS AGE 0-17 W CC	104	0.01
3962: RED BLOOD CELL DISORDERS AGE 0-17 W MCC	75	0.01
3970: COAGULATION DISORDERS W/O CC	318	0.04
3971: COAGULATION DISORDERS W CC	419	0.05
3972: COAGULATION DISORDERS W MCC	122	0.02
3980: RETICULOENDOTHELIAL & IMMUN DISOR W/O CC	524	0.07
3981: RETICULOENDOTHELIAL & IMMUN DISOR W CC	810	0.10
3982: RETICULOENDOTHELIAL & IMMUN DISOR W MCC	252	0.03
4010: LYMPHOMA&NONACU LEUK OTH O.R PROC W/O CC	114	0.01
4011: LYMPHOMA&NONACU LEUK OTH O.R PROC W CC	164	0.02
4012: LYMPHOMA&NONACU LEUK OTH O.R PROC W MCC	75	0.01
4030: LYMPHOMA & NON-ACUTE LEUKEMIA W/O CC	282	0.04
4031: LYMPHOMA & NON-ACUTE LEUKEMIA W CC	740	0.09
4032: LYMPHOMA & NON-ACUTE LEUKEMIA W MCC	368	0.05
4050: ACU LEUKEM W/O MAJ O.R PROC 0-17 W/O CC	30	0.00
4051: ACU LEUKEM W/O MAJ O.R PROC 0-17 W CC	59	0.01
4052: ACU LEUKEM W/O MAJ O.R PROC 0-17 W MCC	25	0.00
4060: MYEL DIS/PRLY DIF NEO&MAJ OR PROC W/O CC	57	0.01
4061: MYEL DIS/PRLY DIF NEO&MAJ OR PROC W CC	73	0.01
4062: MYEL DIS/PRLY DIF NEO&MAJ OR PROC W MCC	31	0.00
4080: MYEL DIS,PRLY DIF NEO&OTH OR PROC W/O CC	60	0.01

For more information about the coding of HCUP data elements, please refer to the section on Description of Data Elements.

APSDRG	Frequency	Percent of Total
4081: MYEL DIS,PRLY DIF NEO&OTH OR PROC W CC	57	0.01
4082: MYEL DIS,PRLY DIF NEO&OTH OR PROC W MCC	28	0.00
4090: RADIOTHERAPY W/O CC	57	0.01
4091: RADIOTHERAPY W CC	46	0.01
4092: RADIOTHERAPY W MCC	<= 10	**.**
4100: CHEMOTHER W/O ACU LUKEM AS SEC DX W/O CC	837	0.10
4101: CHEMOTHER W/O ACU LUKEM AS SEC DX W CC	1673	0.21
4102: CHEMOTHER W/O ACU LUKEM AS SEC DX W MCC	93	0.01
4120: HISTORY OF MALIGNANCY W/O CC	<= 10	**.**
4130: OTH MYEL DIS/POORLY DIFF NEOPL DX W/O CC	37	0.00
4131: OTH MYEL DIS/POORLY DIFF NEOPL DX W CC	162	0.02
4132: OTH MYEL DIS/POORLY DIFF NEOPL DX W MCC	73	0.01
4150: O.R PROC FOR INFECT & PARASIT DIS W/O CC	353	0.04
4151: O.R PROC FOR INFECT & PARASIT DIS W CC	802	0.10
4152: O.R PROC FOR INFECT & PARASIT DIS W MCC	1217	0.15
4160: SEPTICEMIA AGE >17 W/O CC	305	0.04
4161: SEPTICEMIA AGE >17 W CC	2954	0.37
4162: SEPTICEMIA AGE >17 W MCC	4668	0.58
4170: SEPTICEMIA AGE 0-17 W/O CC	123	0.02
4171: SEPTICEMIA AGE 0-17 W CC	114	0.01
4172: SEPTICEMIA AGE 0-17 W MCC	85	0.01
4180: POSTOP & POST-TRAUMATIC INFECT W/O CC	466	0.06
4181: POSTOP & POST-TRAUMATIC INFECT W CC	958	0.12
4182: POSTOP & POST-TRAUMATIC INFECT W MCC	419	0.05
4190: FEVER OF UNKNOWN ORIGIN AGE >17 W/O CC	261	0.03
4191: FEVER OF UNKNOWN ORIGIN AGE >17 W CC	492	0.06
4192: FEVER OF UNKNOWN ORIGIN AGE >17 W MCC	109	0.01
4210: VIRAL ILLNESS AGE >17 W/O CC	327	0.04
4211: VIRAL ILLNESS AGE >17 W CC	291	0.04
4212: VIRAL ILLNESS AGE >17 W MCC	29	0.00
4220: VIRAL ILL&FEVER UNKNWN ORIG 0-17 W/O CC	1036	0.13
4221: VIRAL ILL&FEVER UNKNWN ORIG 0-17 W CC	347	0.04
4222: VIRAL ILL&FEVER UNKNWN ORIG 0-17 W MCC	52	0.01
4230: OTH INFECT & PARASIT DIS DIAG W/O CC	126	0.02

For more information about the coding of HCUP data elements, please refer to the section on Description of Data Elements.

APSDRG	Frequency	Percent of Total
4231: OTH INFECT & PARASIT DIS DIAG W CC	190	0.02
4232: OTH INFECT & PARASIT DIS DIAG W MCC	173	0.02
4240: O.R PROC W PRINC DX OF MENTAL ILL W/O CC	24	0.00
4241: O.R PROC W PRINC DX OF MENTAL ILL W CC	41	0.01
4242: O.R PROC W PRINC DX OF MENTAL ILL W MCC	18	0.00
4250: ACU ADJ REACT & PSYCHSOCIAL DYSF W/O CC	639	0.08
4251: ACU ADJ REACT & PSYCHSOCIAL DYSF W CC	384	0.05
4252: ACU ADJ REACT & PSYCHSOCIAL DYSF W MCC	32	0.00
4260: DEPRESSIVE NEUROSES W/O CC	1430	0.18
4261: DEPRESSIVE NEUROSES W CC	865	0.11
4262: DEPRESSIVE NEUROSES W MCC	25	0.00
4270: NEUROSES EXCEPT DEPRESSIVE W/O CC	624	0.08
4271: NEUROSES EXCEPT DEPRESSIVE W CC	210	0.03
4272: NEUROSES EXCEPT DEPRESSIVE W MCC	<= 10	**.**
4280: DISOR OF PERSONALTY&IMPULSE CNTRL W/O CC	194	0.02
4281: DISOR OF PERSONALTY&IMPULSE CNTRL W CC	79	0.01
4282: DISOR OF PERSONALTY&IMPULSE CNTRL W MCC	11	0.00
4290: ORGANIC DISTURB&MENTAL RETARDATN W/O CC	659	0.08
4291: ORGANIC DISTURB&MENTAL RETARDATN W CC	818	0.10
4292: ORGANIC DISTURB&MENTAL RETARDATN W MCC	114	0.01
4300: PSYCHOSES W/O CC	14514	1.81
4301: PSYCHOSES W CC	8027	1.00
4302: PSYCHOSES W MCC	284	0.04
4310: CHILDHOOD MENTAL DISORDERS W/O CC	416	0.05
4311: CHILDHOOD MENTAL DISORDERS W CC	63	0.01
4312: CHILDHOOD MENTAL DISORDERS W MCC	<= 10	**.**
4320: OTHER MENTAL DISORDER DIAGNOSES W/O CC	45	0.01
4321: OTHER MENTAL DISORDER DIAGNOSES W CC	11	0.00
4322: OTHER MENTAL DISORDER DIAGNOSES W MCC	<= 10	**.**
4330: ALC/DRUG ABUSE, DEPEND, LEFT AMA W/O CC	796	0.10
4331: ALC/DRUG ABUSE, DEPEND, LEFT AMA W CC	320	0.04
4332: ALC/DRUG ABUSE, DEPEND, LEFT AMA W MCC	<= 10	**.**
4390: SKIN GRAFTS FOR INJURIES W/O CC	76	0.01
4391: SKIN GRAFTS FOR INJURIES W CC	43	0.01

For more information about the coding of HCUP data elements, please refer to the section on Description of Data Elements.

APSDRG	Frequency	Percent of Total
4392: SKIN GRAFTS FOR INJURIES W MCC	19	0.00
4400: WOUND DEBRIDEMENTS FOR INJURIES W/O CC	207	0.03
4401: WOUND DEBRIDEMENTS FOR INJURIES W CC	182	0.02
4402: WOUND DEBRIDEMENTS FOR INJURIES W MCC	58	0.01
4410: HAND PROCEDURES FOR INJURIES W/O CC	191	0.02
4411: HAND PROCEDURES FOR INJURIES W CC	24	0.00
4412: HAND PROCEDURES FOR INJURIES W MCC	<= 10	**. **
4420: OTHER O.R PROCEDURES FOR INJURIES W/O CC	518	0.06
4421: OTHER O.R PROCEDURES FOR INJURIES W CC	550	0.07
4422: OTHER O.R PROCEDURES FOR INJURIES W MCC	266	0.03
4440: TRAUMATIC INJURY AGE >17 W/O CC	312	0.04
4441: TRAUMATIC INJURY AGE >17 W CC	234	0.03
4442: TRAUMATIC INJURY AGE >17 W MCC	23	0.00
4460: TRAUMATIC INJURY AGE 0-17 W/O CC	87	0.01
4461: TRAUMATIC INJURY AGE 0-17 W CC	14	0.00
4470: ALLERGIC REACTIONS AGE >17 W/O CC	235	0.03
4471: ALLERGIC REACTIONS AGE >17 W CC	108	0.01
4472: ALLERGIC REACTIONS AGE >17 W MCC	36	0.00
4480: ALLERGIC REACTIONS AGE 0-17 W/O CC	34	0.00
4481: ALLERGIC REACTIONS AGE 0-17 W CC	<= 10	**. **
4482: ALLERGIC REACTIONS AGE 0-17 W MCC	<= 10	**. **
4490: POISON&TOXIC EFFECTS DRUGS AGE>17 W/O CC	1594	0.20
4491: POISON&TOXIC EFFECTS DRUGS AGE>17 W CC	2134	0.27
4492: POISON&TOXIC EFFECTS DRUGS AGE>17 W MCC	818	0.10
4510: POISON&TOXIC EFFECTS DRUGS 0-17 W/O CC	431	0.05
4511: POISON&TOXIC EFFECTS DRUGS 0-17 W CC	127	0.02
4512: POISON&TOXIC EFFECTS DRUGS 0-17 W MCC	38	0.00
4520: COMPLICATIONS OF TREATMENT W/O CC	595	0.07
4521: COMPLICATIONS OF TREATMENT W CC	848	0.11
4522: COMPLICATIONS OF TREATMENT W MCC	287	0.04
4540: OTH INJURY,POISON&TOXIC EFFECT DX W/O CC	286	0.04
4541: OTH INJURY,POISON&TOXIC EFFECT DX W CC	180	0.02
4542: OTH INJURY,POISON&TOXIC EFFECT DX W MCC	76	0.01
4610: O.R PROC,DX OTH CONTCT W HLTH SRV W/O CC	155	0.02

For more information about the coding of HCUP data elements, please refer to the section on Description of Data Elements.

APSDRG	Frequency	Percent of Total
4611: O.R PROC,DX OTH CONTCT W HLTH SRV W CC	123	0.02
4612: O.R PROC,DX OTH CONTCT W HLTH SRV W MCC	62	0.01
4620: REHABILITATION W/O CC	2962	0.37
4621: REHABILITATION W CC	5197	0.65
4622: REHABILITATION W MCC	1810	0.23
4630: SIGNS & SYMPTOMS W/O CC	590	0.07
4631: SIGNS & SYMPTOMS W CC	1013	0.13
4632: SIGNS & SYMPTOMS W MCC	165	0.02
4650: AFTERCARE W/O CC	195	0.02
4651: AFTERCARE W CC	243	0.03
4652: AFTERCARE W MCC	170	0.02
4670: OTH FACTORS INFLUENC HLTH STATUS W/O CC	711	0.09
4671: OTH FACTORS INFLUENC HLTH STATUS W CC	99	0.01
4672: OTH FACTORS INFLUENC HLTH STATUS W MCC	26	0.00
4680: EXTENS O.R PROC UNREL TO PRINC DX W/O CC	447	0.06
4681: EXTENS O.R PROC UNREL TO PRINC DX W CC	961	0.12
4682: EXTENS O.R PROC UNREL TO PRINC DX W MCC	688	0.09
4690: PRINC DX INVALID AS DISCHARGE DIAGNOSIS	<= 10	**.**
4700: UNGROUPABLE	2403	0.30
4710: BILAT OR MULT MAJ JOINT, LOW EXTR W/O CC	363	0.05
4711: BILAT OR MULT MAJ JOINT, LOW EXTR W CC	278	0.03
4712: BILAT OR MULT MAJ JOINT, LOW EXTR W MCC	34	0.00
4730: ACU LEUKEM W/O MAJ OR PROC AGE>17 W/O CC	45	0.01
4731: ACU LEUKEM W/O MAJ OR PROC AGE>17 W CC	190	0.02
4732: ACU LEUKEM W/O MAJ OR PROC AGE>17 W MCC	176	0.02
4750: RESP SYSTEM DX W VENTIL SUPPORT W/O CC	97	0.01
4751: RESP SYSTEM DX W VENTIL SUPPORT W CC	757	0.09
4752: RESP SYSTEM DX W VENTIL SUPPORT W MCC	3420	0.43
4760: PROSTATIC O.R PROC UNREL PRINC DX W/O CC	18	0.00
4761: PROSTATIC O.R PROC UNREL PRINC DX W CC	38	0.00
4762: PROSTATIC O.R PROC UNREL PRINC DX W MCC	16	0.00
4770: NON-EXTEN O.R PROC UNREL PRINC DX W/O CC	344	0.04
4771: NON-EXTEN O.R PROC UNREL PRINC DX W CC	596	0.07
4772: NON-EXTEN O.R PROC UNREL PRINC DX W MCC	203	0.03

For more information about the coding of HCUP data elements, please refer to the section on Description of Data Elements.

APSDRG	Frequency	Percent of Total
4780: OTHER VASCULAR PROCEDURES W/O CC	1205	0.15
4781: OTHER VASCULAR PROCEDURES W CC	2582	0.32
4782: OTHER VASCULAR PROCEDURES W MCC	632	0.08
4800: LIVER TRANSPL &/OR INTEST TRAMSPL W/O CC	<= 10	**.**
4801: LIVER TRANSPL &/OR INTEST TRAMSPL W CC	67	0.01
4802: LIVER TRANSPL &/OR INTEST TRAMSPL W MCC	63	0.01
4810: BONE MARROW TRANSPLANT W/O CC	26	0.00
4811: BONE MARROW TRANSPLANT W CC	121	0.02
4812: BONE MARROW TRANSPLANT W MCC	70	0.01
4820: TRACHMY FACE,MOUTH AND NECK DIAG W/O CC	83	0.01
4821: TRACHMY FACE,MOUTH AND NECK DIAG W CC	159	0.02
4822: TRACHMY FACE,MOUTH AND NECK DIAG W MCC	77	0.01
4830: TRACH VENT 96+ PDX EX FAC,MTH,NCK W/O CC	25	0.00
4831: TRACH VENT 96+ PDX EX FAC,MTH,NCK W CC	116	0.01
4832: TRACH VENT 96+ PDX EX FAC,MTH,NCK W MCC	1439	0.18
4840: CRANIOTOMY, MULT SIGNIF TRAUMA W/O CC	21	0.00
4841: CRANIOTOMY, MULT SIGNIF TRAUMA W CC	21	0.00
4842: CRANIOTOMY, MULT SIGNIF TRAUMA W MCC	56	0.01
4850: LIMB REATT,HIP&FEMUR,MULT SIG TRM W/O CC	153	0.02
4851: LIMB REATT,HIP&FEMUR,MULT SIG TRM W CC	125	0.02
4852: LIMB REATT,HIP&FEMUR,MULT SIG TRM W MCC	102	0.01
4860: OTH O.R PROC FOR MULT SIG TRAUMA W/O CC	284	0.04
4861: OTH O.R PROC FOR MULT SIG TRAUMA W CC	250	0.03
4862: OTH O.R PROC FOR MULT SIG TRAUMA W MCC	258	0.03
4870: OTHER MULTIPLE SIGNIFICANT TRAUMA W/O CC	394	0.05
4871: OTHER MULTIPLE SIGNIFICANT TRAUMA W CC	210	0.03
4872: OTHER MULTIPLE SIGNIFICANT TRAUMA W MCC	112	0.01
4880: HIV W EXTENSIVE O.R. PROCEDURE W/O CC	<= 10	**.**
4881: HIV W EXTENSIVE O.R. PROCEDURE W CC	23	0.00
4882: HIV W EXTENSIVE O.R. PROCEDURE W MCC	35	0.00
4890: HIV W MAJOR RELATED CONDITION W/O CC	223	0.03
4891: HIV W MAJOR RELATED CONDITION W CC	814	0.10
4892: HIV W MAJOR RELATED CONDITION W MCC	426	0.05
4900: HIV W OR W/O OTH RELATED CONDITN W/O CC	84	0.01

For more information about the coding of HCUP data elements, please refer to the section on Description of Data Elements.

APSDRG	Frequency	Percent of Total
4901: HIV W OR W/O OTH RELATED CONDITN W CC	296	0.04
4902: HIV W OR W/O OTH RELATED CONDITN W MCC	70	0.01
4910: MAJ JOINT/LIMB REATTACH,UPP EXTR W/O CC	493	0.06
4911: MAJ JOINT/LIMB REATTACH,UPP EXTR W CC	219	0.03
4912: MAJ JOINT/LIMB REATTACH,UPP EXTR W MCC	16	0.00
4920: CHEMO W ACU LEUK SDX,HI DOSE CHEMO WO CC	362	0.05
4921: CHEMO W ACU LEUK SDX,HI DOSE CHEMO W CC	232	0.03
4922: CHEMO W ACU LEUK SDX,HI DOSE CHEMO W MCC	66	0.01
4930: LAPAROSCOPIC CHOLECYSTECT W/O CDE W/O CC	3607	0.45
4931: LAPAROSCOPIC CHOLECYSTECT W/O CDE W CC	2229	0.28
4932: LAPAROSCOPIC CHOLECYSTECT W/O CDE W MCC	353	0.04
4950: LUNG TRANSPLANT W/O CC	<= 10	**. **
4951: LUNG TRANSPLANT W CC	<= 10	**. **
4952: LUNG TRANSPLANT W MCC	<= 10	**. **
4960: COMB ANT/POST SPINAL FUSION W/O CC	370	0.05
4961: COMB ANT/POST SPINAL FUSION W CC	227	0.03
4962: COMB ANT/POST SPINAL FUSION W MCC	47	0.01
4970: SPINAL FUSION EXCEPT CERVICAL W/O CC	1892	0.24
4971: SPINAL FUSION EXCEPT CERVICAL W CC	1106	0.14
4972: SPINAL FUSION EXCEPT CERVICAL W MCC	113	0.01
4990: BACK& NECK PROC EXC SPINAL FUSION W/O CC	3814	0.48
4991: BACK& NECK PROC EXC SPINAL FUSION W CC	906	0.11
4992: BACK& NECK PROC EXC SPINAL FUSION W MCC	68	0.01
5010: KNEE PROC W PDX OF INFECTION W/O CC	85	0.01
5011: KNEE PROC W PDX OF INFECTION W CC	79	0.01
5012: KNEE PROC W PDX OF INFECTION W MCC	24	0.00
5030: KNEE PROCS W/O PDX OF INFECTION W/O CC	504	0.06
5031: KNEE PROCS W/O PDX OF INFECTION W CC	118	0.01
5032: KNEE PROCS W/O PDX OF INFECTION W MCC	12	0.00
5040: EXT,FULL BURN W MV 96+H W SK GRFT WO CC	13	0.00
5041: EXT,FULL BURN W MV 96+H W SK GRFT W CC	<= 10	**. **
5042: EXT,FULL BURN W MV 96+H W SK GRFT W MCC	12	0.00
5050: EXT,FULL BURN W MV 96+H WO SK GRFT WO CC	<= 10	**. **
5051: EXT,FULL BURN W MV 96+H WO SK GRFT W CC	<= 10	**. **

For more information about the coding of HCUP data elements, please refer to the section on Description of Data Elements.

APSDRG	Frequency	Percent of Total
5052: EXT,FULL BURN W MV 96+H WO SK GRFT W MCC	<= 10	**. **
5060: FULL BRN W GR OR INHAL W SIG TR WO CC	<= 10	**. **
5062: FULL BRN W GR OR INHAL W SIG TR W MCC	<= 10	**. **
5070: FULL BRN W GR OR INHAL WO SIG TR WO CC	87	0.01
5071: FULL BRN W GR OR INHAL WO SIG TR W CC	47	0.01
5072: FULL BRN W GR OR INHAL WO SIG TR W MCC	19	0.00
5090: FULL BRN WO GR OR INHAL WO SIG TR WO CC	62	0.01
5091: FULL BRN WO GR OR INHAL WO SIG TR W CC	27	0.00
5092: FULL BRN WO GR OR INHAL WO SIG TR W MCC	<= 10	**. **
5101: NON-EXT BURNS W SIG TRAUMA W CC	<= 10	**. **
5110: NON-EXT BURNS WO SIG TRAUMA WO CC	255	0.03
5111: NON-EXT BURNS WO SIG TRAUMA W CC	97	0.01
5112: NON-EXT BURNS WO SIG TRAUMA W MCC	<= 10	**. **
5120: SIM PANCREAS/KIDNEY TRANSPLANT WO CC	<= 10	**. **
5121: SIM PANCREAS/KIDNEY TRANSPLANT W CC	16	0.00
5122: SIM PANCREAS/KIDNEY TRANSPLANT W MCC	<= 10	**. **
5130: PANCREAS TRANSPLANT WO CC	<= 10	**. **
5131: PANCREAS TRANSPLANT W CC	<= 10	**. **
5132: PANCREAS TRANSPLANT W MCC	<= 10	**. **
5150: CARDIAC DEFIBRILLATOR WO CARD CATH WO CC	223	0.03
5151: CARDIAC DEFIBRILLATOR WO CARD CATH W CC	628	0.08
5152: CARDIAC DEFIBRILLATOR WO CARD CATH W MCC	111	0.01
5160: PERCUTANEOUS CARDIOVASC PROC W AMI WO CC	729	0.09
5161: PERCUTANEOUS CARDIOVASC PROC W AMI W CC	529	0.07
5162: PERCUTANEOUS CARDIOVASC PROC W AMI W MCC	192	0.02
5170: PERC CV PR W NON DRUG STENT WO AMI WO CC	1068	0.13
5171: PERC CV PR W NON DRUG STENT WO AMI W CC	557	0.07
5172: PERC CV PR W NON DRUG STENT WO AMI W MCC	94	0.01
5180: PERC CV PR WO COR ART STENT OR AMI WO CC	961	0.12
5181: PERC CV PR WO COR ART STENT OR AMI W CC	611	0.08
5182: PERC CV PR WO COR ART STENT OR AMI W MCC	84	0.01
5190: CERVICAL SPINAL FUSION WO CC	2032	0.25
5191: CERVICAL SPINAL FUSION W CC	490	0.06
5192: CERVICAL SPINAL FUSION W MCC	54	0.01

For more information about the coding of HCUP data elements, please refer to the section on Description of Data Elements.

APSDRG	Frequency	Percent of Total
5220: ALC/DRUG ABUSE OR DEPEND W REHAB WO CC	531	0.07
5221: ALC/DRUG ABUSE OR DEPEND W REHAB W CC	176	0.02
5222: ALC/DRUG ABUSE OR DEPEND W REHAB W MCC	<= 10	**. **
5230: ALC/DRUG ABUSE OR DEPEND WO REHAB WO CC	4556	0.57
5231: ALC/DRUG ABUSE OR DEPEND WO REHAB W CC	2611	0.33
5232: ALC/DRUG ABUSE OR DEPEND WO REHAB W MCC	246	0.03
5240: TRANSIENT ISCHEMIA WO CC	2261	0.28
5241: TRANSIENT ISCHEMIA W CC	1438	0.18
5242: TRANSIENT ISCHEMIA W MCC	172	0.02
5251: OTHER HEART ASSIST SYSTEM IMPLANT W CC	<= 10	**. **
5252: OTHER HEART ASSIST SYSTEM IMPLANT W MCC	12	0.00
5260: PERC CV PR W DRUG STENT W AMI WO CC	1649	0.21
5261: PERC CV PR W DRUG STENT W AMI W CC	1143	0.14
5262: PERC CV PR W DRUG STENT W AMI W MCC	290	0.04
5270: PERC CV PR W DRUG STENT WO AMI WO CC	5698	0.71
5271: PERC CV PR W DRUG STENT WO AMI W CC	2358	0.29
5272: PERC CV PR W DRUG STENT WO AMI W MCC	320	0.04
5280: INTRACRAN VASC PROCS W PDX HEMORR WO CC	35	0.00
5281: INTRACRAN VASC PROCS W PDX HEMORR W CC	84	0.01
5282: INTRACRAN VASC PROCS W PDX HEMORR W MCC	58	0.01
5290: VENTRICULAR SHUNT PROCEDURES WO CC	131	0.02
5291: VENTRICULAR SHUNT PROCEDURES W CC	146	0.02
5292: VENTRICULAR SHUNT PROCEDURES W MCC	34	0.00
5310: SPINAL PROCEDURES WO CC	329	0.04
5311: SPINAL PROCEDURES W CC	242	0.03
5312: SPINAL PROCEDURES W MCC	73	0.01
5330: EXTRACRANIAL PROCEDURES WO CC	1650	0.21
5331: EXTRACRANIAL PROCEDURES W CC	973	0.12
5332: EXTRACRANIAL PROCEDURES W MCC	110	0.01
5350: CARD DEFIB W CATH W AMI/HF/SHOCK WO CC	23	0.00
5351: CARD DEFIB W CATH W AMI/HF/SHOCK W CC	293	0.04
5352: CARD DEFIB W CATH W AMI/HF/SHOCK W MCC	141	0.02
5360: CARD DEFIB W CATH WO AMI/HF/SHOCK WO CC	161	0.02
5361: CARD DEFIB W CATH WO AMI/HF/SHOCK W CC	406	0.05

For more information about the coding of HCUP data elements, please refer to the section on Description of Data Elements.

APSDRG	Frequency	Percent of Total
5362: CARD DEFIB W CATH WO AMI/HF/SHOCK W MCC	99	0.01
5370: LOC EXC,REM INT FIX DEV EX HIP,FEM WO CC	593	0.07
5371: LOC EXC,REM INT FIX DEV EX HIP,FEM W CC	292	0.04
5372: LOC EXC,REM INT FIX DEV EX HIP,FEM W MCC	70	0.01
5390: LYMPHOMA & LEUKEMIA W MAJ O.R PROC WO CC	153	0.02
5391: LYMPHOMA & LEUKEMIA W MAJ O.R PROC W CC	151	0.02
5392: LYMPHOMA & LEUKEMIA W MAJ O.R PROC W MCC	61	0.01
5410: TRCH MV 96+H,PDX EX F/M/N W MJ OR WO CC	<= 10	**. **
5411: TRCH MV 96+H,PDX EX F/M/N W MJ OR W CC	22	0.00
5412: TRCH MV 96+H,PDX EX F/M/N W MJ OR W MCC	292	0.04
5420: TRCH MV 96+H,PDX EX F/M/N WO MJ OR WO CC	<= 10	**. **
5421: TRCH MV 96+H,PDX EX F/M/N WO MJ OR W CC	15	0.00
5422: TRCH MV 96+H,PDX EX F/M/N WO MJ OR W MCC	168	0.02
5430: CRANIOT IMP CHEMO OR CMLPX CNS PDX WO CC	13	0.00
5431: CRANIOT IMP CHEMO OR CMLPX CNS PDX W CC	33	0.00
5432: CRANIOT IMP CHEMO OR CMLPX CNS PDX W MCC	35	0.00
9000: NEONATE, DIED, LOS < 2 DAYS	213	0.03
9001: NEONATE, DIED, LOS < 5 DAYS	38	0.00
9002: NEONATE, DIED, LOS 5+ DAYS	114	0.01
9010: NEONATE, TRANS ACU HOSP, LOS < 2 DAYS	980	0.12
9011: NEONATE, TRANS ACU HOSP, LOS < 5 DAYS	175	0.02
9012: NEONATE, TRANS ACU HOSP, LOS 5+ DAYS	363	0.05
9100: NEONATE,RESP ASSIST,BWT < 1000G	248	0.03
9101: NEONATE,RESP ASSIST,BWT 1000-2499G	1156	0.14
9102: NEONATE,RESP ASSIST,BWT 2500+G	917	0.11
9110: NEONATE,RESP DISTRESS,BWT < 1000G	18	0.00
9111: NEONATE,RESP DISTRESS,BWT < 1000-2499G	218	0.03
9112: NEONATE,RESP DISTRESS,BWT < 2500+G	244	0.03

For more information about the coding of HCUP data elements, please refer to the section on Description of Data Elements.

CM_AIDS	Frequency	Percent of Total
0: Comorbidity is not present	798741	99.79
1: Comorbidity is present	1716	0.21

***For more information about the coding of HCUP data elements,
please refer to the section on Description of Data Elements.***

CM_ALCOHOL	Frequency	Percent of Total
0: Comorbidity is not present	777787	97.17
1: Comorbidity is present	22670	2.83

***For more information about the coding of HCUP data elements,
please refer to the section on Description of Data Elements.***

CM_ANEMDEF	Frequency	Percent of Total
0: Comorbidity is not present	730680	91.28
1: Comorbidity is present	69777	8.72

***For more information about the coding of HCUP data elements,
please refer to the section on Description of Data Elements.***

CM_ARTH	Frequency	Percent of Total
0: Comorbidity is not present	788466	98.50
1: Comorbidity is present	11991	1.50

***For more information about the coding of HCUP data elements,
please refer to the section on Description of Data Elements.***

Frequency Distribution for CM_BLDLOSS

17:59 Thursday, August 31, 2006

CM_BLDLOSS	Frequency	Percent of Total
0: Comorbidity is not present	784170	97.97
1: Comorbidity is present	16287	2.03

***For more information about the coding of HCUP data elements,
please refer to the section on Description of Data Elements.***

CM_CHF	Frequency	Percent of Total
0: Comorbidity is not present	751679	93.91
1: Comorbidity is present	48778	6.09

***For more information about the coding of HCUP data elements,
please refer to the section on Description of Data Elements.***

CM_CHRNLUNG	Frequency	Percent of Total
0: Comorbidity is not present	696240	86.98
1: Comorbidity is present	104217	13.02

***For more information about the coding of HCUP data elements,
please refer to the section on Description of Data Elements.***

CM_COAG	Frequency	Percent of Total
0: Comorbidity is not present	784214	97.97
1: Comorbidity is present	16243	2.03

***For more information about the coding of HCUP data elements,
please refer to the section on Description of Data Elements.***

CM_DEPRESS	Frequency	Percent of Total
0: Comorbidity is not present	755721	94.41
1: Comorbidity is present	44736	5.59

***For more information about the coding of HCUP data elements,
please refer to the section on Description of Data Elements.***

CM_DM	Frequency	Percent of Total
0: Comorbidity is not present	700987	87.57
1: Comorbidity is present	99470	12.43

***For more information about the coding of HCUP data elements,
please refer to the section on Description of Data Elements.***

CM_DMCX	Frequency	Percent of Total
0: Comorbidity is not present	780012	97.45
1: Comorbidity is present	20445	2.55

***For more information about the coding of HCUP data elements,
please refer to the section on Description of Data Elements.***

CM_DRUG	Frequency	Percent of Total
0: Comorbidity is not present	781368	97.62
1: Comorbidity is present	19089	2.38

***For more information about the coding of HCUP data elements,
please refer to the section on Description of Data Elements.***

CM_HTN_C	Frequency	Percent of Total
0: Comorbidity is not present	545874	68.20
1: Comorbidity is present	254583	31.80

***For more information about the coding of HCUP data elements,
please refer to the section on Description of Data Elements.***

CM_HYPOTHY	Frequency	Percent of Total
0: Comorbidity is not present	752311	93.99
1: Comorbidity is present	48146	6.01

***For more information about the coding of HCUP data elements,
please refer to the section on Description of Data Elements.***

CM_LIVER	Frequency	Percent of Total
0: Comorbidity is not present	788317	98.48
1: Comorbidity is present	12140	1.52

***For more information about the coding of HCUP data elements,
please refer to the section on Description of Data Elements.***

CM_LYMPH	Frequency	Percent of Total
0: Comorbidity is not present	796562	99.51
1: Comorbidity is present	3895	0.49

***For more information about the coding of HCUP data elements,
please refer to the section on Description of Data Elements.***

CM_LYTES	Frequency	Percent of Total
0: Comorbidity is not present	695804	86.93
1: Comorbidity is present	104653	13.07

***For more information about the coding of HCUP data elements,
please refer to the section on Description of Data Elements.***

CM_METS	Frequency	Percent of Total
0: Comorbidity is not present	789009	98.57
1: Comorbidity is present	11448	1.43

***For more information about the coding of HCUP data elements,
please refer to the section on Description of Data Elements.***

CM_NEURO	Frequency	Percent of Total
0: Comorbidity is not present	764976	95.57
1: Comorbidity is present	35481	4.43

***For more information about the coding of HCUP data elements,
please refer to the section on Description of Data Elements.***

CM_OBESE	Frequency	Percent of Total
0: Comorbidity is not present	767243	95.85
1: Comorbidity is present	33214	4.15

***For more information about the coding of HCUP data elements,
please refer to the section on Description of Data Elements.***

CM_PARA	Frequency	Percent of Total
0: Comorbidity is not present	787388	98.37
1: Comorbidity is present	13069	1.63

***For more information about the coding of HCUP data elements,
please refer to the section on Description of Data Elements.***

CM_PERIVASC	Frequency	Percent of Total
0: Comorbidity is not present	774219	96.72
1: Comorbidity is present	26238	3.28

***For more information about the coding of HCUP data elements,
please refer to the section on Description of Data Elements.***

CM_PSYCH	Frequency	Percent of Total
0: Comorbidity is not present	781596	97.64
1: Comorbidity is present	18861	2.36

***For more information about the coding of HCUP data elements,
please refer to the section on Description of Data Elements.***

CM_PULMCIRC	Frequency	Percent of Total
0: Comorbidity is not present	796589	99.52
1: Comorbidity is present	3868	0.48

***For more information about the coding of HCUP data elements,
please refer to the section on Description of Data Elements.***

CM_RENLFAIL	Frequency	Percent of Total
0: Comorbidity is not present	771904	96.43
1: Comorbidity is present	28553	3.57

***For more information about the coding of HCUP data elements,
please refer to the section on Description of Data Elements.***

CM_TUMOR	Frequency	Percent of Total
0: Comorbidity is not present	789785	98.67
1: Comorbidity is present	10672	1.33

***For more information about the coding of HCUP data elements,
please refer to the section on Description of Data Elements.***

CM_ULCER	Frequency	Percent of Total
0: Comorbidity is not present	800155	99.96
1: Comorbidity is present	302	0.04

***For more information about the coding of HCUP data elements,
please refer to the section on Description of Data Elements.***

CM_VALVE	Frequency	Percent of Total
0: Comorbidity is not present	780799	97.54
1: Comorbidity is present	19658	2.46

***For more information about the coding of HCUP data elements,
please refer to the section on Description of Data Elements.***

CM_WGHTLOSS	Frequency	Percent of Total
0: Comorbidity is not present	787021	98.32
1: Comorbidity is present	13436	1.68

***For more information about the coding of HCUP data elements,
please refer to the section on Description of Data Elements.***

DS_DX_Category1	Frequency	Percent of Total
: Missing	206	0.03
CVS01: Aneurysm, Abdominal	1121	0.14
CVS02: Aneurysm, Thoracic	340	0.04
CVS03: Anomaly: Patent Ductus Arteriosus	53	0.01
CVS04: Aortic Regurgitation	32	0.00
CVS05: Aortic Stenosis	2393	0.30
CVS06: Arrhythmias	11275	1.41
CVS07: Cardiomyopathies	4793	0.60
CVS08: Conduction Disorders	1098	0.14
CVS09: Congestive Heart Failure	3492	0.44
CVS10: Coronary Artery Disease Prior Coronary Revascularization	7716	0.96
CVS11: Coronary Artery Disease w/o Prior Coronary Revascularization	37444	4.68
CVS12: Digoxin Toxicity	161	0.02
CVS13: Essential Hypertension	13577	1.70
CVS14: Infective Endocarditis	493	0.06
CVS15: Mitral Regurgitation	<= 10	**. **
CVS16: Mitral Stenosis	2307	0.29
CVS17: Periarteritis Nodosa	19	0.00
CVS18: Pericarditis: Chronic	488	0.06
CVS19: Pericarditis: Viral or Traumatic	320	0.04
CVS20: Raynaud's Disease	12	0.00
CVS21: Thromboangiitis Obliterans	<= 10	**. **
CVS22: Thrombophlebitis	4625	0.58
CVS23: Tibial, Iliac, Femoral, or Popliteal Artery Disease	3745	0.47
CVS24: Varicose Veins of Lower Extremities	129	0.02
CVS80: Neoplasm, Benign, Cardiovascular System	19	0.00
CVS81: Neoplasm, Malignant, Cardiovascular	<= 10	**. **
CVS82: Other Atherosclerosis	1110	0.14
CVS83: Other Cardiac Conditions	392	0.05
CVS84: Other Cardiovascular Symptoms	444	0.06
CVS85: Other Circulatory Disorders	1795	0.22
CVS86: Other Diseases of Arteries	356	0.04
CVS87: Other Diseases of Veins	290	0.04
CVS88: Other Disorders of Pulmonary Circulation	<= 10	**. **

For more information about the coding of HCUP data elements, please refer to the section on Description of Data Elements.

DS_DX_Category1	Frequency	Percent of Total
CVS89: Secondary Hypertension	39	0.00
DEN01: Anomaly: Cleft Lip or Palate	184	0.02
DEN02: Dental Disease	164	0.02
DEN03: Diseases of Salivary Gland, Incl. Parotitis or Benign Tumors	280	0.03
DEN04: Gingival and Periodontal Disease	84	0.01
DEN05: Neoplasm, Malignant: Hypopharynx	38	0.00
DEN06: Neoplasm, Malignant: Oral Cavity	327	0.04
DEN07: Neoplasm, Malignant: Oropharynx	77	0.01
DEN08: Neoplasm, Malignant: Salivary Glands and Mandible	51	0.01
DEN80: Anomaly: Other Dentofacial	204	0.03
DEN81: Other Disorders of Oral Cavity	298	0.04
END01: Adrenal Insufficiency	164	0.02
END02: Cushing's Syndrome	<= 10	**.**
END03: Diabetes insipidus	36	0.00
END04: Diabetes Mellitus Type 1	4344	0.54
END05: Diabetes Mellitus Type 2 and Hyperglycemic States	7738	0.97
END06: Goiter: Nontoxic or Euthyroid	452	0.06
END07: Hyperthyroidism	445	0.06
END08: Hypoglycemia	177	0.02
END09: Hypothyroidism	1925	0.24
END10: Monotropic Hormone Deficiency	22	0.00
END11: Neoplasm, Benign: Acromegaly	<= 10	**.**
END12: Neoplasm, Benign: Adenoma, Parathyroid, Hyperparathyroidism	301	0.04
END13: Neoplasm, Benign: Primary Hyperaldosteronism	22	0.00
END14: Neoplasm, Malignant: Thyroid	551	0.07
END15: Neoplasm: Pheochromocytoma	272	0.03
END16: Primary Amyloidosis	62	0.01
END17: Thyroiditis	76	0.01
END18: Vitamin D Deficiency	<= 10	**.**
END80: Neoplasm, Benign: Other Endocrine System	493	0.06
END81: Neoplasm, Malignant: Other Endocrine System	18	0.00
END82: Other Endocrine Disorders	527	0.07
ENT01: Cholesteatoma	17	0.00
ENT02: Deviated Nasal Septum	59	0.01

For more information about the coding of HCUP data elements, please refer to the section on Description of Data Elements.

DS_DX_Category1	Frequency	Percent of Total
ENT04: Foreign Body: Nasopharynx, Throat or Bronchus	180	0.02
ENT07: Hearing Loss due to Otosclerosis	<= 10	**.**
ENT08: Labyrinthitis	244	0.03
ENT09: Meniere's Disease	47	0.01
ENT10: Neoplasm, Benign: Acoustic Neuroma	66	0.01
ENT11: Neoplasm, Benign: Larynx	<= 10	**.**
ENT12: Neoplasm, Benign: Sinuses	97	0.01
ENT13: Neoplasm, Malignant: Larynx, Glottis	125	0.02
ENT14: Neoplasm, Malignant: Larynx, Subglottic	<= 10	**.**
ENT15: Neoplasm, Malignant: Larynx, Supraglottic	65	0.01
ENT16: Neoplasm, Malignant: Nasopharyngeal	37	0.00
ENT17: Neoplasm, Malignant: Sinuses	31	0.00
ENT18: Otitis Media	228	0.03
ENT19: Pharyngitis: Non-Streptococcal	1019	0.13
ENT20: Pharyngitis: Streptococcal	177	0.02
ENT21: Sinusitis	431	0.05
ENT80: Neoplasm, Benign: Oral Cavity and Pharyngeal Structures	14	0.00
ENT81: Other Ear, Nose and Throat Disorders	1304	0.16
ENT82: Other Ear, Nose, and Throat Infections	636	0.08
EYE01: Cataract	13	0.00
EYE02: Conjunctivitis: Bacterial	15	0.00
EYE03: Conjunctivitis: Chemical	<= 10	**.**
EYE05: Contusion or Ruptured Globe	79	0.01
EYE06: Dacryostenosis or Dacryocystitis	14	0.00
EYE07: Detachment of the Retina	33	0.00
EYE08: Ectropion or Entropion (Abnormal Lower Lid Position)	<= 10	**.**
EYE09: Endophthalmitis	13	0.00
EYE10: Foreign Body: Orbit	12	0.00
EYE11: Fracture: Orbit, Blow-Out	112	0.01
EYE13: Glaucoma	25	0.00
EYE14: Herpes Virus Ocular Infection	<= 10	**.**
EYE16: Injury or Laceration: Eyelid, Periocular, Cornea, Conjunctiv	63	0.01
EYE19: Keratitis, Acanthamoeba	<= 10	**.**
EYE22: Laceration: Cornea	32	0.00

For more information about the coding of HCUP data elements, please refer to the section on Description of Data Elements.

DS_DX_Category1	Frequency	Percent of Total
EYE23: Macular Degeneration	12	0.00
EYE24: Neoplasm, Benign: Pterygium	<= 10	**.**
EYE25: Neoplasm, Malignant: Ocular Melanoma	15	0.00
EYE26: Neoplasm, Malignant: Retinoblastoma	<= 10	**.**
EYE27: Neoplasm: Eyelid	<= 10	**.**
EYE29: Orbital Infection	222	0.03
EYE31: Prematurity: Retinopathy	24	0.00
EYE32: Ptosis of Upper Lid	<= 10	**.**
EYE33: Retrobulbar Orbital Hemorrhage	<= 10	**.**
EYE34: Strabismus	42	0.01
EYE81: Neoplasm, Malignant: Other Eye and Periocular	<= 10	**.**
EYE82: Other Eye Disorders	266	0.03
GEN01: Down's Syndrome	24	0.00
GEN80: Other Chromosomal Anomalies	57	0.01
GIS01: Alpha 1-Antitrypsin Deficiency	45	0.01
GIS02: Amebiasis	<= 10	**.**
GIS03: Anal Fissure	532	0.07
GIS04: Anorectal Suppuration	874	0.11
GIS05: Appendicitis	6204	0.78
GIS06: Celiac Disease	30	0.00
GIS07: Cholera	<= 10	**.**
GIS08: Clostridium difficile Colitis	1476	0.18
GIS09: Crohn's Disease	1362	0.17
GIS10: Diverticular Disease	7126	0.89
GIS12: Food Poisoning: Other Organisms	200	0.02
GIS13: Food Poisoning: S. aureus	18	0.00
GIS14: Foreign Body: Digestive Tract	108	0.01
GIS15: Foreign Body: Esophagus	156	0.02
GIS16: Functional Digestive Disorders	2324	0.29
GIS17: Gastritis	3047	0.38
GIS18: Hemorrhoids	1091	0.14
GIS19: Hernia, External	3409	0.43
GIS20: Hernia, Hiatal or Reflux Esophagitis	3926	0.49
GIS21: Hookworm Disease	<= 10	**.**

For more information about the coding of HCUP data elements, please refer to the section on Description of Data Elements.

DS_DX_Category1	Frequency	Percent of Total
GIS22: Intussusception	99	0.01
GIS23: Irritable Bowel Syndrome	370	0.05
GIS24: Malabsorption from Blind Loop Syndrome	<= 10	**. **
GIS25: Neoplasm, Benign: Adenomatous Polyps, Colon	1295	0.16
GIS26: Neoplasm, Benign: Small Bowel	35	0.00
GIS27: Neoplasm, Malignant: Colon and Rectum	3865	0.48
GIS28: Neoplasm, Malignant: Esophagus	304	0.04
GIS29: Neoplasm, Malignant: Small Bowel	119	0.01
GIS30: Neoplasm, Malignant: Stomach	575	0.07
GIS31: Peptic Ulcer Disease	4138	0.52
GIS32: Salmonellosis	140	0.02
GIS33: Shigellosis	20	0.00
GIS35: Tropical Sprue	<= 10	**. **
GIS36: Typhoid Fever	<= 10	**. **
GIS37: Ulcerative Colitis	790	0.10
GIS38: Vascular Insufficiency of the Bowels	1121	0.14
GIS80: Complications of Gastrointestinal Treatment	875	0.11
GIS81: Gastroenteritis	7952	0.99
GIS82: Neoplasm, Benign: Other Gastrointestinal System	206	0.03
GIS83: Neoplasm, Malignant: Other Gastrointestinal System	90	0.01
GIS84: Other Diseases of Esophagus, Stomach, and Duodenum	2105	0.26
GIS85: Other Gastrointestinal Disorders	8386	1.05
GIS86: Other Gastrointestinal Infections	446	0.06
GIS87: Other Gastrointestinal or Abdominal Symptoms	6017	0.75
GUS01: Bladder Disorders	432	0.05
GUS02: Calculus of the Urinary Tract	3955	0.49
GUS03: Glomerulonephritis, Acute	101	0.01
GUS04: Injury: Urinary Tract	195	0.02
GUS05: Neoplasm, Malignant: Bladder, Urinary	924	0.12
GUS06: Neoplasm, Malignant: Kidneys	1037	0.13
GUS07: Nephrotic Syndrome	143	0.02
GUS08: Renal Failure	3369	0.42
GUS09: Urethritis	28	0.00
GUS10: Urinary Tract Infections	10570	1.32

For more information about the coding of HCUP data elements, please refer to the section on Description of Data Elements.

DS_DX_Category1	Frequency	Percent of Total
GUS80: Neoplasm, Benign: Urinary Tract	115	0.01
GUS81: Neoplasm, Malignant: Other Genitourinary System	81	0.01
GUS83: Other Disorders of Kidney or Ureter	1711	0.21
GUS84: Other Urinary Symptoms	316	0.04
GYN01: Abortion: Elective	129	0.02
GYN02: Abortion: Spontaneous	1001	0.13
GYN03: Abruptio Placentae	76	0.01
GYN04: Anomaly: External Female Genitalia	47	0.01
GYN05: Anomaly: Uterus	<= 10	**.**
GYN06: Ante- and Postpartum Complications	8056	1.01
GYN07: Bartholinitis	26	0.00
GYN09: Delivery, Cesarean Section	26629	3.33
GYN10: Delivery, Vaginal	61536	7.69
GYN11: Dysfunctional Uterine Bleeding	2044	0.26
GYN12: Ectopic Pregnancy	635	0.08
GYN13: Endometriosis	1598	0.20
GYN14: Gonorrhea: Female	19	0.00
GYN15: Mastitis	196	0.02
GYN16: Neoplasm, Benign: Breast	270	0.03
GYN17: Neoplasm, Benign: Ovary	1359	0.17
GYN18: Neoplasm, Benign: Uterus (Leiomyomas)	4825	0.60
GYN19: Neoplasm, Malignant: Breast, Female	2672	0.33
GYN20: Neoplasm, Malignant: Cervix Uteri	709	0.09
GYN22: Neoplasm, Malignant: Endometrium	810	0.10
GYN23: Neoplasm, Malignant: Ovaries	743	0.09
GYN24: Neoplasm, Malignant: Vagina	19	0.00
GYN25: Neoplasm, Malignant: Vulva	71	0.01
GYN26: Neoplasm: Trophoblastic Disease	20	0.00
GYN27: Obstructed Labor	468	0.06
GYN28: Pelvic Inflammatory Disease	690	0.09
GYN29: Placenta Previa	155	0.02
GYN30: Pregnancy-Induced Hypertension	568	0.07
GYN31: Toxic Shock Syndrome	22	0.00
GYN32: Uterine Infection	52	0.01

For more information about the coding of HCUP data elements, please refer to the section on Description of Data Elements.

DS_DX_Category1	Frequency	Percent of Total
GYN33: Uterovaginal Prolapse	3129	0.39
GYN34: Vulvovaginitis	168	0.02
GYN80: Neoplasm, Benign: Other Female Reproductive System	105	0.01
GYN81: Neoplasm, Malignant: Other Female Genitalia	106	0.01
GYN82: Other Breast Disorders	32	0.00
GYN83: Other Disorders of Female Genital System	3171	0.40
HEM01: Agranulocytosis	925	0.12
HEM02: Anemia: Aplastic, Acquired	772	0.10
HEM03: Anemia: Folic Acid Deficiency	<= 10	**,**
HEM04: Anemia: Hemolytic	178	0.02
HEM05: Anemia: Iron Deficiency	1751	0.22
HEM06: Anemia: Sickle Cell	1757	0.22
HEM07: Anemia: Thalassemia	18	0.00
HEM08: Anemia: Vitamin B-12 Deficiency	50	0.01
HEM09: Glucose 6-Phosphate Dehydrogenase Deficiency	<= 10	**,**
HEM10: Graft versus Host reaction	82	0.01
HEM11: Hemolytic Disease of the Newborn	972	0.12
HEM12: Hemophilia A or B	63	0.01
HEM13: Neoplasm, Malig. Hodgkin's Disease Lymphocytic Depletion	<= 10	**,**
HEM14: Neoplasm, Malig. Hodgkin's Disease Lymphocytic Predominance	<= 10	**,**
HEM15: Neoplasm, Malig. Hodgkin's Disease Mixed Cellularity	<= 10	**,**
HEM16: Neoplasm, Malig. Hodgkin's Disease Nodular Sclerosis	43	0.01
HEM17: Neoplasm, Malignant: Hodgkin's Lymphoma	76	0.01
HEM18: Neoplasm, Malignant: Leukemia, Acute Lymphocytic	200	0.02
HEM19: Neoplasm, Malignant: Leukemia, Acute Nonlymphocytic	436	0.05
HEM20: Neoplasm, Malignant: Leukemia, Chronic Lymphocytic	170	0.02
HEM21: Neoplasm, Malignant: Leukemia, Chronic Myelogenous	75	0.01
HEM22: Neoplasm, Malig. Lymphoma, Cutan. T Cell (Mycosis Fungoides)	52	0.01
HEM23: Neoplasm, Malignant: Lymphoma, Diffuse Large Cell	683	0.09
HEM24: Neoplasm, Malig. Lymphoma, Diffuse Mixed Sm and Lg Cell	14	0.00
HEM27: Neoplasm, Malig. Lymphoma, Follicular Predominantly Lg Cell	56	0.01
HEM29: Neoplasm, Malignant: Lymphoma, Histiocytic Cell	147	0.02
HEM31: Neoplasm, Malignant: Lymphoma, Lymphoblastic	61	0.01
HEM34: Neoplasm, Malignant: Multiple Myeloma	478	0.06

For more information about the coding of HCUP data elements, please refer to the section on Description of Data Elements.

DS_DX_Category1	Frequency	Percent of Total
HEM35: Neoplasm, Malignant: Waldenstrom's Macroglobulinemia	22	0.00
HEM36: Polycythemia Vera	41	0.01
HEM80: Anemia: Other	1254	0.16
HEM81: Neoplasm, Benign: Lymphatic or Hematopoietic	313	0.04
HEM82: Neoplasm, Malignant: Leukemia, Other Types	29	0.00
HEM83: Neoplasm, Malig. Lymphatic and Hematopoietic, Other Types	<= 10	**. **
HEM84: Neoplasm, Malignant: Mastocytosis	<= 10	**. **
HEM85: Other Disorders of Blood and Blood-Forming Organs	1033	0.13
HEM86: Other Lymphatic Disorders	433	0.05
HEP01: Cholecystitis and Cholelithiasis	9235	1.15
HEP02: Cirrhosis of the Liver	1465	0.18
HEP03: Disorders of Bilirubin Excretion	14	0.00
HEP04: Hepatitis A	46	0.01
HEP05: Hepatitis B	94	0.01
HEP06: Hepatitis C	278	0.03
HEP08: Hepatitis E	<= 10	**. **
HEP09: Hepatitis G	35	0.00
HEP10: Hepatitis, Chemical	112	0.01
HEP11: Neoplasm, Malignant: Pancreas	781	0.10
HEP12: Pancreatitis	5846	0.73
HEP13: Wilson's Disease	<= 10	**. **
HEP80: Budd Chiari Syndrome	<= 10	**. **
HEP81: Neoplasm, Benign: Hepatobiliary System	54	0.01
HEP82: Neoplasm, Malignant: Other Hepatobiliary Tract	629	0.08
HEP83: Other Hepatobiliary and Pancreatic Disorders	1046	0.13
HEP84: Other Hepatobiliary Infections	306	0.04
HEP85: Other Pancreatic Disorders	131	0.02
IMM01: Human Immunodeficiency Virus Type I (HIV) Infection	1693	0.21
IMM02: Urticaria	80	0.01
IMM80: Other Immunodeficient Disorders	50	0.01
INF01: Aspergillosis	64	0.01
INF02: Botulism	<= 10	**. **
INF03: Candida (Monilial) Infections	590	0.07
INF04: Chlamydial Infection Except Trachoma or Pneumonia	23	0.00

For more information about the coding of HCUP data elements, please refer to the section on Description of Data Elements.

DS_DX_Category1	Frequency	Percent of Total
INF05: Clostridial Wound Infection	11	0.00
INF06: Coccidioidomycosis	43	0.01
INF07: Coxsackie and ECHO Infections	28	0.00
INF08: Cryptococcosis	36	0.00
INF09: Cytomegalovirus Disease, (Acquired)	34	0.00
INF10: Herpes Simplex Infections	126	0.02
INF11: Herpes zoster	387	0.05
INF12: Histoplasmosis	14	0.00
INF13: Infectious Mononucleosis	186	0.02
INF15: Listeriosis	<= 10	**.*
INF16: Lyme disease (Erythema chronicum migrans)	37	0.00
INF21: Post-Polio Syndrome	<= 10	**.*
INF23: Rheumatic Fever	1728	0.22
INF24: Rickettsioses	53	0.01
INF27: Syphilis: Acquired	66	0.01
INF29: Toxoplasmosis: Acquired	<= 10	**.*
INF30: Varicella (Chickenpox)	42	0.01
INF81: Malaria	22	0.00
INF82: Other Bacterial Infections	1122	0.14
INF83: Other Fungal Infections	64	0.01
INF84: Other Infectious and Parasitic Infections	91	0.01
INF85: Other Viral Infections	1026	0.13
MGS01: Benign Prostatic Hypertrophy	2199	0.27
MGS02: Cryptorchidism	<= 10	**.*
MGS03: Gonorrhea: Male	<= 10	**.*
MGS04: Neoplasm, Malignant: Breast, Male	18	0.00
MGS05: Neoplasm, Malignant: Penile	16	0.00
MGS06: Neoplasm, Malignant: Prostate	1927	0.24
MGS07: Neoplasm, Malignant: Testicular	57	0.01
MGS08: Prostatitis	238	0.03
MGS80: Neoplasm, Benign: Male Reproductive System	<= 10	**.*
MGS81: Other Disorders of Male Genital System	628	0.08
MUS01: Bursitis	751	0.09
MUS02: Dislocation: Elbow	34	0.00

For more information about the coding of HCUP data elements, please refer to the section on Description of Data Elements.

DS_DX_Category1	Frequency	Percent of Total
MUS03: Dislocation: Knee	33	0.00
MUS04: Eosinophilia Myalgia Syndrome	80	0.01
MUS05: Fracture: Acetabulum	305	0.04
MUS06: Fracture: Calcaneus	208	0.03
MUS07: Fracture: Femur, Except Head or Neck	1741	0.22
MUS08: Fracture: Femur, Head or Neck	6249	0.78
MUS09: Fracture: Fibula	73	0.01
MUS10: Fracture: Humerus (Shaft)	253	0.03
MUS11: Fracture: Humerus (Supracondylar)	546	0.07
MUS12: Fracture: Radial Head and Neck	60	0.01
MUS13: Fracture: Radial Shaft, Ulna or Olecranon	519	0.06
MUS14: Fracture: Radius, Lower End	737	0.09
MUS15: Fracture: Tibia	1563	0.20
MUS16: Fracture or Dislocation: Patella	327	0.04
MUS17: Fracture or Sprain: Ankle	2353	0.29
MUS18: Fracture, Dislocation, or Sprain: Facial Bones	703	0.09
MUS19: Fracture, Dislocation, or Sprain: Foot	279	0.03
MUS20: Fracture, Dislocation, or Sprain: Hip or Pelvis	1077	0.13
MUS21: Fracture, Dislocation, or Sprain: Humerus (Head) or Shoulder	1357	0.17
MUS22: Fracture, Dislocation, or Sprain: Wrist or Hand or Fingers	346	0.04
MUS23: Gout	519	0.06
MUS24: Hallux Deformities	42	0.01
MUS25: Herniated Intervertebral Disc	5359	0.67
MUS26: Infectious Arthritis	599	0.07
MUS27: Injury, Chest Wall	2057	0.26
MUS28: Injury, Knee, Ligamentous	318	0.04
MUS29: Injury, Knee, Semilunar Cartilages	113	0.01
MUS30: Injury, Open Wound, or Blunt Trauma: Lower Extremity	1109	0.14
MUS31: Injury, Open Wound, or Blunt Trauma: Upper Extremity	1036	0.13
MUS32: Muscular Dystrophy	49	0.01
MUS33: Neoplasm, Malignant: Primary Bone	124	0.02
MUS34: Osteoarthritis	16972	2.12
MUS35: Osteochondrodysplasia	<= 10	**.**
MUS36: Osteomalacia	<= 10	**.**

For more information about the coding of HCUP data elements, please refer to the section on Description of Data Elements.

DS_DX_Category1	Frequency	Percent of Total
MUS37: Osteomyelitis	747	0.09
MUS38: Osteoporosis	162	0.02
MUS39: Progressive Systemic Sclerosis	106	0.01
MUS40: Rheumatoid Arthritis	542	0.07
MUS42: Scoliosis of the Thoracic Spine	226	0.03
MUS43: Spondylitis, Ankylosing	50	0.01
MUS44: Systemic Lupus Erythematosus	379	0.05
MUS45: Vasculitis	45	0.01
MUS80: Anomaly: Musculoskeletal System	515	0.06
MUS81: Injury: Other and Ill-Defined Musculoskeletal Sites	143	0.02
MUS82: Neoplasm, Benign: Musculoskeletal Syst. or Connective Tissue	68	0.01
MUS83: Other Arthropathies, Bone and Joint Disorders	4811	0.60
MUS84: Other Disorders of Connective Tissue	266	0.03
MUS85: Other Spinal and Back Disorders	4680	0.58
NEU01: Amyotrophic Lateral Sclerosis	64	0.01
NEU02: Carpal Tunnel Syndrome	38	0.00
NEU03: Cerebral Palsy	102	0.01
NEU04: Cerebrovascular Disease	19267	2.41
NEU05: Dementia: Primary Degenerative (Alzheimer's or Pick's)	2633	0.33
NEU06: Disease of Nervous System Secondary to Implants or Grafts	608	0.08
NEU07: Epilepsy	1172	0.15
NEU08: Guillain-Barre Syndrome	108	0.01
NEU09: Headache	1825	0.23
NEU10: Huntington's Chorea	17	0.00
NEU11: Injury: Craniocerebral	4461	0.56
NEU12: Injury: Spine and spinal cord	3992	0.50
NEU13: Meningitis, Encephalitis, and Myelitis: Viral	1375	0.17
NEU14: Meningitis: Bacterial	226	0.03
NEU15: Mental Retardation	<= 10	**.*
NEU16: Multiple Sclerosis	525	0.07
NEU17: Myasthenia Gravis	133	0.02
NEU18: Neoplasm: Central Nervous System	1384	0.17
NEU19: Neurofibromatosis Type I [Von Recklinghausen's Disease]	20	0.00
NEU20: Parkinson's Disease	476	0.06

For more information about the coding of HCUP data elements, please refer to the section on Description of Data Elements.

DS_DX_Category1	Frequency	Percent of Total
NEU21: Tuberos Sclerosis	14	0.00
NEU80: Other CNS Inflammation, Infection, or Disorder	2038	0.25
NEU81: Other Cranial Nerve Disorders	252	0.03
NEU82: Other Neurological Conditions	660	0.08
NEU83: Other Peripheral Nerve Disorders	299	0.04
NEU84: Other Spinal Lesions	73	0.01
NUT01: Beriberi, Thiamine Deficiency	<= 10	**.**
NUT02: Obesity	3039	0.38
NUT80: Other Electrolyte Disorders	8366	1.05
NUT81: Other Nutritional and Metabolic Disorders	782	0.10
OTH80: Abnormal Lab, X-ray and Clinical Findings	846	0.11
OTH81: Complications of Surgical and Medical Care	18523	2.31
OTH82: Encounter for Chemotherapy	3309	0.41
OTH83: Encounter for Dialysis	162	0.02
OTH84: Encounter for Other Administrative Reasons	257	0.03
OTH85: Encounter for Preventive Health Services	769	0.10
OTH86: Encounter for Radiation Therapy	117	0.01
OTH87: Encounter Related to Other Treatment	12593	1.57
OTH88: Factors Influencing Health Status	97	0.01
OTH89: Neoplasm, Benign: Other Sites	208	0.03
OTH90: Neoplasm, Malignant: Nonspecific Sites	235	0.03
OTH91: Neoplasm, Malignant: Unspecified Primary Site	1068	0.13
OTH92: Other General Signs, Symptoms, and Conditions	13544	1.69
PED01: Anomaly: Adrenal Hyperplasia	<= 10	**.**
PED02: Anomaly: Atrial Septal Defect	232	0.03
PED03: Anomaly: Atrioventricular Defects	40	0.00
PED04: Anomaly: Coarctation of the Aorta	67	0.01
PED05: Anomaly: Congenital Megacolon	40	0.00
PED06: Anomaly: Defects of Kidney	331	0.04
PED07: Anomaly: Defects of Lower Genitourinary Tract	45	0.01
PED08: Anomaly: Integument (Genodermatoses)	33	0.00
PED09: Anomaly: Neural Tube Defects	150	0.02
PED10: Anomaly: Other Congenital Heart Disease	160	0.02
PED11: Anomaly: Pulmonary Valve Stenosis	21	0.00

For more information about the coding of HCUP data elements, please refer to the section on Description of Data Elements.

DS_DX_Category1	Frequency	Percent of Total
PED12: Anomaly: Tetralogy of Fallot	55	0.01
PED13: Anomaly: Tracheoesophageal Malformations	18	0.00
PED14: Anomaly: Transposition of the Great Arteries	42	0.01
PED15: Anomaly: Ventricular Septal Defects	128	0.02
PED16: Bacterial and Fungal Infections of the Newborn	291	0.04
PED17: Cytomegalovirus Disease (Congenital)	<= 10	**. **
PED18: Drug Withdrawal Syndromes in Neonates	13	0.00
PED19: Full Term Infant with Abnormal Birth Weight	1427	0.18
PED20: Hyaline Membrane Disease/Respiratory Distress Syndrome	894	0.11
PED21: Injury: To Newborn During Delivery	29	0.00
PED22: Meconium Aspiration Syndrome	55	0.01
PED23: Neonatal Necrotizing Enterocolitis	19	0.00
PED25: Postmaturity	5510	0.69
PED26: Prematurity: Extremely Low Birthweight	654	0.08
PED27: Prematurity: Low Birthweight	6350	0.79
PED28: Prematurity: Very Low Birthweight	751	0.09
PED30: Syphilis: Congenital	<= 10	**. **
PED31: Toxoplasmosis: Congenital	30	0.00
PED80: Anomaly: Other Circulatory System	186	0.02
PED81: Anomaly: Other Digestive or Hepatobiliary System	137	0.02
PED82: Anomaly: Other Genitalia	<= 10	**. **
PED83: Anomaly: Other Nervous System	59	0.01
PED84: Other Maternal Conditions Affecting Newborn	11	0.00
PED85: Other Neonatal Conditions	518	0.06
PED86: Live Newborns	74178	9.27
PSY01: Antisocial Personality Disorder	356	0.04
PSY02: Bipolar Disorder - Major Depressive Episode	1712	0.21
PSY03: Bipolar Disorder - Manic Episode	3937	0.49
PSY04: Depression	10931	1.37
PSY05: Drug Abuse, Dependence, Intoxication: Alcohol	7193	0.90
PSY06: Drug Abuse, Dependence, Overdose: Amphetamine	314	0.04
PSY07: Drug Abuse, Dependence, Overdose: Barbiturate	254	0.03
PSY08: Drug Abuse, Dependence, Overdose: Cannabis	218	0.03
PSY09: Drug Abuse, Dependence, Overdose: Cocaine	856	0.11

For more information about the coding of HCUP data elements, please refer to the section on Description of Data Elements.

DS_DX_Category1	Frequency	Percent of Total
PSY10: Drug Abuse, Dependence, Overdose: Hallucinogen	12	0.00
PSY11: Drug Abuse, Dependence, Overdose: Opioid	1524	0.19
PSY12: Drug Abuse, Dependence, Overdose: Other	1885	0.24
PSY13: Eating disorders: Anorexia Nervosa	80	0.01
PSY14: Eating disorders: Bulimia Nervosa	40	0.00
PSY15: Generalized Anxiety Disorder	434	0.05
PSY16: Obsessive-Compulsive Neurosis	43	0.01
PSY80: Schizophrenia	6864	0.86
PSY81: Autism	20	0.00
PSY82: Other Neuroses	1422	0.18
PSY83: Other Psychoses	2721	0.34
RES01: Asbestosis	56	0.01
RES02: Asthma	8945	1.12
RES04: Byssinosis	<= 10	**.**
RES05: Chronic Obstructive Pulmonary Disease	10743	1.34
RES06: Coal Miner's Pneumoconiosis	898	0.11
RES07: Croup	3196	0.40
RES08: Cystic Fibrosis	272	0.03
RES09: Emphysema	280	0.03
RES10: Hypersensitivity Pneumonitis	33	0.00
RES11: Influenza	437	0.05
RES12: Mycoplasma pneumoniae Infection	121	0.02
RES13: Neoplasm, Malignant: Lungs, Bronchi, or Mediastinum	4290	0.54
RES14: Parainfluenza Virus Infection	33	0.00
RES15: Pneumonia: Bacterial	28653	3.58
RES16: Pneumonia: Chlamydial	<= 10	**.**
RES17: Pneumonia: Legionella	49	0.01
RES19: Pneumonia: Pneumocystis carinii	50	0.01
RES20: Pulmonary Alveolar Proteinosis	<= 10	**.**
RES21: Pulmonary Embolism	1442	0.18
RES22: Radiation Pneumonitis	42	0.01
RES23: Respiratory Syncytial Virus Infections	1941	0.24
RES24: Rhino, Adeno, and Corona Virus Infections	305	0.04
RES25: Sarcoidosis	166	0.02

For more information about the coding of HCUP data elements, please refer to the section on Description of Data Elements.

DS_DX_Category1	Frequency	Percent of Total
RES26: Silicosis	13	0.00
RES27: Tuberculosis	190	0.02
RES28: Pertussis	66	0.01
RES80: Complications of Tracheostomy	109	0.01
RES81: Neoplasm, Benign: Respiratory System	99	0.01
RES82: Neoplasm, Malignant: Other Respiratory System	11	0.00
RES83: Other Disorders of Respiratory System	3451	0.43
RES84: Other Respiratory Disease Due to External Agents	52	0.01
RES85: Other Respiratory Infections	18	0.00
RES86: Other Respiratory Symptoms	18977	2.37
RES87: Pneumonia: Aspiration	4409	0.55
SKN01: Decubitus Ulcers	1391	0.17
SKN02: Erythema Multiforme	108	0.01
SKN03: Erythroderma	42	0.01
SKN04: Immunologically Mediated Blistering Skin Diseases	25	0.00
SKN05: Infections of Skin and Subcutaneous Tissue	10582	1.32
SKN06: Neoplasm, Malignant: Carcinoma, Basal Cell	138	0.02
SKN07: Neoplasm, Malignant: Carcinoma, Squamous Cell	12	0.00
SKN08: Neoplasm, Malignant: Melanoma	246	0.03
SKN09: Neoplasm: Atypical Nevus	14	0.00
SKN10: Pilonidal Cyst	80	0.01
SKN11: Psoriasis Vulgaris	57	0.01
SKN12: Scabies	<= 10	**.*
SKN80: Neoplasm, Benign: Skin or Subcutaneous Tissue	67	0.01
SKN82: Other Inflammations & Infections of Skin & SubQ Tissue	1227	0.15
TRA01: Acetaminophen Toxicity	482	0.06
TRA02: Adverse Drug Reactions	1967	0.25
TRA03: Adverse Effects of Salicylates	152	0.02
TRA04: Burns	679	0.08
TRA05: Burns, Chemical: Esophagus, Stomach, or Small Intestine	<= 10	**.*
TRA06: Injury, Open Wound, or Blunt Trauma: Abdomen or Trunk	1454	0.18
TRA07: Laceration: Esophagus	387	0.05
TRA08: Lead Poisoning	<= 10	**.*
TRA09: Toxic Effects of Nonmedicinal Agents	504	0.06

For more information about the coding of HCUP data elements, please refer to the section on Description of Data Elements.

DS_DX_Category1	Frequency	Percent of Total
TRA80: Effects of Environment and Other External Causes	298	0.04
TRA81: Injury: Other	1067	0.13
TRA82: Poisoning: Drugs Other Than Antidepressants or Tranquilizers	3811	0.48

For more information about the coding of HCUP data elements, please refer to the section on Description of Data Elements.

DS_LOS_Level	Frequency	Percent of Total
.: Missing	386	0.05
1: Very low (less than 5% of patients)	32574	4.07
2: Low (5 - 25% of patients)	146024	18.24
3: Medium (25 - 75% of patients)	416989	52.09
4: High (75 - 95% of patients)	162691	20.32
5: Very high (greater than 95% of patients)	41793	5.22

***For more information about the coding of HCUP data elements,
please refer to the section on Description of Data Elements.***

DS_Mrt_Level	Frequency	Percent of Total
.: Missing	1268	0.16
0: Extremely low -- excluded from percentile calculation (mortality probability less than .0001)	135305	16.90
1: Very low (less than 5% of patients)	29213	3.65
2: Low (5 - 25% of patients)	118194	14.77
3: Medium (25 - 75% of patients)	336665	42.06
4: High (75 - 95% of patients)	142692	17.83
5: Very high (greater than 95% of patients)	37120	4.64

For more information about the coding of HCUP data elements, please refer to the section on Description of Data Elements.

DS_RD_Level	Frequency	Percent of Total
.: Missing	386	0.05
1: Very low (less than 5% of patients)	39678	4.96
2: Low (5 - 25% of patients)	156995	19.61
3: Medium (25 - 75% of patients)	386258	48.25
4: High (75 - 95% of patients)	174422	21.79
5: Very high (greater than 95% of patients)	42718	5.34

***For more information about the coding of HCUP data elements,
please refer to the section on Description of Data Elements.***