

NB Trauma Data HH02

Codebook

Compiled by NB-IRDT Staff



How to Obtain More Information

For more information about this Codebook or other services and data available from the New Brunswick Institute for Research, Data and Training (NB-IRDT), contact us in any of the following ways:

- visit our website at https://www.nbirdt.ca/
- email us at nb-irdt@unb.ca
- call us at 506-447-3363 Monday to Friday, 8:30am to 4:30pm



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About this Codebook

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Due to the operational nature of administrative data sets, there is potential for discrepancies between the names of variables and their corresponding definitions. In the case of such a discrepancy, the variable definition should be considered the most accurate representation.

Overview

The New Brunswick Trauma program registry contains administrative information on the range of personal support, physical, social and mental health services provided to seniors requiring long-term care in New Brunswick.

Sample Universe

Seniors requiring long-term care in New Brunswick.

Date Range

2014-2019

Data Source

Horizon Health Network.

How to Cite this Codebook

New Brunswick Institute for Research, Data and Training. (2021). NB Trauma Database HH02 Codebook for Years 2014-2019. Fredericton, NB: New Brunswick Institute for Research, Data and Training.

Acknowledgements

The NB Trauma Database is used with the permission of the Horizon Health Network.



About this Product

Purpose of the Product

The purpose of the Trauma data set Codebook is to provide information on the linkable New Brunswick Trauma data held at the New Brunswick Institute for Research Data and Training (NB-IRDT). This data is accessible to researchers for public health and other trauma related research.

Definitions and Concepts

Data in the registry is obtained from all Level 1, Level 2, and Level 3 trauma centres in New Brunswick.

Level I	Level II	Level III
Saint John Regional Hospital	The Moncton Hospital	George Dumont Hospital Edmundston Regional Hospital Dr. Everett Chalmers Regional Hospital Hopital Regional Chaleur Campbelton Regional Hospital Miramichi Regional
		Hospital

Data entry was performed by trauma nurses and the registry manager, unless the patient had an Injury Severity Score (ISS) greater than 12, or an ISS greater than 9 for all penetrating injuries. These cases are coded by Health Records and thus have more information available, e.g., IDC-10 codes, comorbidities, and complications.

Content

The Trauma registry includes all patients who presented to a hospital via an Emergency Department (ED) with evidence or report of an injury, and subsequently a) were admitted for further treatment or b) died in the ED. For those admitted, the database includes patients who presented directly at an ED prior to admission, and those who were transferred from the ED of a lower-level (4 or 5) trauma centre to a higher level (1,2, or 3) trauma centre to receive care.

A null value 'Unknown' applies if, at the time of patient care documentation or data abstraction, information was not known. A null value of code of 'Not applicable' applies if, at the time of patient care documentation, the information requested was not applicable to the patient, the hospitalization or the patient care event. For example, if the patient was not ventilated, then VENTILATION_DAYS is not applicable.

This version of the Trauma database contains six (6) groups of data, shown below:



NB Trauma Database Reference Guide

Field	Field Name
1	Demographic Information
2	Patient pathway
3	Additional pre-hospital transport and treatment data
4	Nature of injury
5	Facility vitals and ED interventions
6	Additional data on patients with ISS greater than 12

General Methodology

Not applicable.

Limitations

The database does not contain all of the variables in the original source data. The variables listed here were determined by the NB Trauma Program to be relevant to future trauma research. For example, variables related to program quality assurance are not include in the database. Further, this registry does not include any procedures or interventions provided to the patient once admitted, or further transfers to receive continuing care or rehabilitation.

Comparison to Other Products/Versions

Not applicable.

Using with Other Products

Not applicable.



Record Layouts and Data Descriptions

Overview

NB Trauma Database

If only one data set is contained, then summarize the data set content using the following table format:

#	Name	Label	Туре
1	Crosswalk	Crosswalk	С
2	ISS12	Injury Severity Score 12	С
3	SEX	Sex	С
4	YEAR	Year of Birth	С
5	RES	home address code	С
6	INJ_D	date of injury	С
7	INJ_T	time of injury	С
8	INJ_APPROX	approximate time of injury	С
9	CALL_D	Call Date	С
10	CALL_T	Call Time	С
11	DISPATCH_D	Dispatch Date	С
12	DISPATCH_T	Dispatch Time	С
13	LVPOST_D	Leave Post Date	С
14	LVPOST_T	Leave Post Time	С
15	ONSCENE_D	On Scene Date	С
16	ONSCENE_T	On Scene Time	С
17	TOPAT_D	Not Directly Located Date	С
18	TOPAT_T	Not Directly Located Time	С
19	LV\$CENE_D	Leave Scene Date	С
20	LVSCENE_T	Leave Scene Time	С
21	ARRFC1_D	Arrive Treating Facility Date	С
22	ARRFC1_T	Arrive Treating Facility Time	С
23	ORIGIN	Patient Origin	С
24	FC1	Primary Treating Facility Code	С
25	DEPFC1_D	Patient Leave FC1 Date	С
26	DEPFC1_T	Patient Leave FC1 Time	С
27	ARRFC2_D	Patient Arrive FC2 Date	С
28	ARRFC2_T	Patient Arrive FC2 Time	N
29	FC2	Primary Treating Facility 2 Code	С
30	DEPFC2_D	Patient Leave FC2 Date	С
31	DEPFC2_T	Patient Leave FC2 Time	С
32	ARRFC3_D	Patient Arrive FC3 Date	С
33	ARRFC3_T	Patient Arrive FC3 Time	N
34	FC3	Primary Treating Facility 3 Code	С
35	DEPFC3_D	Patient Leave FC3 Date	N
36	DEPFC3_T	Patient Leave FC3 Time	С
37	DCF	Definitive Care Facility Code	С
38	REGED_D	patient registers in ED Date	<u>C</u>





39	REGED_T	patient register in ED Time	С
40	LEFTED_D	patient leave ED Date	С
41	LEFTED_T	patient leave ED Time	С
42	ED_DSP	Code in ER	С
43	ADMFC_D	patient admitt to facility Date	С
44	ADMFC_T	patient admitt to facility Time	С
45	SERVTYPE	physician service Code	С
46	SERVFLR	Reflect first nursing unit	С
47	DIS_D	discharged Date	Ν
48	DIS_T	discharged Time	С
49	DIS_STAT	discharged Code	С
50	DIS_DEST	discharged Location Code	С
51	DIS_FC	dischargedto Another Facility	С
52	HOSP_LOS	Total Number of Hospital Days	С
53	PHP_TYP	Transport Type Code	С
54	PHP_LNGS	Longitude (Seconds)	С
		Ambulance Agency transport	
55	PHP_AGNCS	patient Code	С
		ambulance coverage Area	
56	AMB_AREA	Code	С
57	BYPASS	bypass Code	С
58	FAC_BYP	patient bypassed Hospital Code	С
59	PHP_SBP1	Systolic blood pressure 1	С
60	PHP_SBP2	Systolic blood pressure 2	С
61	PHP_DBP1	Diastolic blood pressure 1	С
62	PHP_DBP2	Diastolic blood pressure 2	С
63	PHP_HR1	Heart rate 1	С
64	PHP_HR2	Heart rate 2	С
65	PHP_RR1	Respiratory rate 1	С
66	PHP_RR2	Respiratory rate 2	С
67	PHP_O21	Oxygen saturation 1	С
68	PHP_O22	Oxygen saturation 2	С
		Glasgow Coma Scale Eye Score	
69	PHP_GCS_EYE1	1	С
		Glasgow Coma Scale Eye Score	
70	PHP_GCS_EYE2	2	С
71	PHP_GCS_VERB1	GCS Best Verbal Response 1	С
72	PHP_GCS_VERB2	GCS Best Verbal Response 2	С
73	PHP_GCS_MTR1	GCS Best Motor Response 1	С
74	PHP_GCS_MTR2	GCS Best Motor Response 2	С
75	PHP_GCS_TTL1	Total GCS Score 1	С
76	PHP_GCS_TTL2	Total GCS Score 2	С
77	PHP_RTS1	Revised Trauma Score 1	С
78	PHP_RTS2	Revised Trauma Score 2	С
		Primary Mechanism of Injury	
79	INJ_TYPE	Code	С

		Groups Patients by the Trauma	
80	INJ_CLASS	Event Code	С
81	MOI	How Injury Happen Code	C
82	WORK	If Injuries Happen At Work	C
83	JOB	Patient Work Type Code	C
84	SPORT	Sport Activity in Incident	C
85	FALL_HGT	Hight Fell Code	C
86	FALL_LOC	Where Fall Happen Code	C
87	BURN_TYPE	Type of Burn Code	C
07	DOKIN_TITLE	Protective Devices use to	
88	PDEV\$1	Prevent Injuries 1	С
00	I DE VSI	Protective Devices use to	
89	PDEVS2	Prevent Injuries 2	С
07	I DLV32	Motorized Vehicular Collision	C
90	MVC_DET	Detail	С
91	VEH TYPE	Type of Motor Vehicle Code	С
92		Location in Vehicle Code	C
72	VEH_POS		C
93	FIFCIED	If Patient ejected or Thrown From Vehicle	С
73	EJECTED		C
0.4	2 4 7	Canadian Triage and Acuity	_
94	CTAS	Score	С
95	FV_WGT	Weight of patient in KG	С
96	FV_TEMP	First record temperature	С
0.7	EV CDD	First record systolic blood	
97	FV_SBP	pressure	С
00		First record diastolic blood	
98	FV_DBP	pressure	C
99	FV_HR	First record heart rate	
100	EV LIDD	First record unassisted respiratory	<u></u>
100	FV_CCS	rate First record CCS Total Value	C
101	FV_GCS	First record GCS Total Value	
102	FV_PTS	First record Placed Alababa	С
102		First record Blood Alcohol	_
103	FV_BAC_LVL	Concentration	С
104	COLUNITOI	First Treating Facility Non-	_
104	FC1_INTS1	Operative Procedures 1	С
105	FO1 INTCO	First Treating Facility Non-	
105	FC1_INTS2	Operative Procedures 2	С
10/	COLINITO	First Treating Facility Non-	
106	FC1_INTS3	Operative Procedures 3	С
107	FO1 INTO A	First Treating Facility Non-	
107	FC1_INTS4	Operative Procedures 4	С
100		First Treating Facility Non-	
108	FC1_INTS5	Operative Procedures 5	С
100	FC1 INTC/	First Treating Facility Non-	
109	FC1_INTS6	Operative Procedures 6	С





-		First Treating Facility Non-	
110	FC1_INT\$7	Operative Procedures 7	С
	_	First Treating Facility Non-	
111	FC1_INTS8	Operative Procedures 8	С
		First Treating Facility Non-	
112	FC1_INTS9	Operative Procedures 9	С
		First Treating Facility Non-	
113	FC1_INT\$10	Operative Procedures 10	С
		First Treating Facility Non-	
114	FC1_INTS11	Operative Procedures 11	С
		First Treating Facility Non-	
115	FC1_INT\$12	Operative Procedures 12	С
		First Treating Facility Non-	
116	FC1_INT\$13	Operative Procedures 13	С
	FO1 INT014	First Treating Facility Non-	
117	FC1_INT\$14	Operative Procedures 14	С
110	COLUNICIE	First Treating Facility Non-	
118	FC1_INT\$15	Operative Procedures 15	С
110	EC1 INITS1/	First Treating Facility Non-	С
119	FC1_INTS16	Operative Procedures 16 First Treating Facility Non-	C
120	FC1_INTS17	Operative Procedures 17	С
120	1 C1_1111317	First Treating Facility Non-	
121	FC1_INTS18	Operative Procedures 18	С
121	101_11110	Second Treating Facility Non-	C
122	FC2_INT\$1	Operative Procedures 1	С
		Second Treating Facility Non-	
123	FC2_INTS2	Operative Procedures 2	С
		Second Treating Facility Non-	
124	FC2_INT\$3	Operative Procedures 3	С
		Second Treating Facility Non-	
125	FC2_INTS4	Operative Procedures 4	С
		Second Treating Facility Non-	
126	FC2_INTS5	Operative Procedures 5	С
		Second Treating Facility Non-	
127	FC2_INTS6	Operative Procedures 6	С
	500 N 1707	Second Treating Facility Non-	
128	FC2_INTS7	Operative Procedures 7	С
100	CO21/1 CO2	Second Treating Facility Non-	
129	FC2_INTS8	Operative Procedures 8	С
130	FC2_INTS9	Second Treating Facility Non- Operative Procedures 9	С
130		Second Treating Facility Non-	
131	FC2_INTS10	Operative Procedures 10	С
.01	1 OZ_II (10 10	Second Treating Facility Non-	
132	FC2_INTS11	Operative Procedures 11	С
	1 0 = _11 110 1 1		

		Second Treating Facility Non-	
133	FC2_INTS12	Operative Procedures 12	С
	1 32 (1312	Second Treating Facility Non-	
134	FC2_INT\$13	Operative Procedures 13	С
	1 32_111010	Third Treating Facility Non-	
135	FC3_INT\$1	Operative Procedures 1	С
	1 00 <u>1</u>	Third Treating Facility Non-	
136	FC3_INTS2	Operative Procedures 2	С
	1 00_11102	Third Treating Facility Non-	<u> </u>
137	FC3_INTS3	Operative Procedures 3	С
107	1.00_11100	Definitive Care Facility Non-	O
138	DCF_INTS1	Operative Procedures 1	С
100	DC1_II 1101	Definitive Care Facility Non-	
139	DCF_INTS2	Operative Procedures 2	С
107	DGI _11(102	Definitive Care Facility Non-	O
140	DCF_INTS3	Operative Procedures 3	С
170	DC1_II 1130	Definitive Care Facility Non-	<u> </u>
141	DCF_INTS4	Operative Procedures 4	С
171	DC1_II 1134	Definitive Care Facility Non-	C
142	DCF_INTS5	Operative Procedures 5	С
172	DCI_II1133	Definitive Care Facility Non-	
143	DCF_INTS6	Operative Procedures 6	С
140	DC1_II 1130	Definitive Care Facility Non-	C
144	DCF_INTS7	Operative Procedures 7	С
177	DCI_II1137	Definitive Care Facility Non-	
145	DCF_INTS8	Operative Procedures 8	С
1-10	DC1_11100	Definitive Care Facility Non-	O
146	DCF_INTS9	Operative Procedures 9	С
147	DCF INTS10	Definitive Care Facility Non-	С
1-17	DC1_II 11010	Operative Procedures 10	C
148	DCF_INT\$11	Definitive Care Facility Non-	С
0	<u> </u>	Operative Procedures 11	O
149	DCF_INT\$12	Definitive Care Facility Non-	С
		Operative Procedures 12	· ·
150	DCF_INTS13	Definitive Care Facility Non-	С
	<u> </u>	Operative Procedures 13	C
151	DCF_INT\$14	Definitive Care Facility Non-	С
	<u> </u>	Operative Procedures 14	· ·
152	DCF_INTS15	Definitive Care Facility Non-	С
	<u> </u>	Operative Procedures 15	C
153	DCF_INTS16	Definitive Care Facility Non-	С
		Operative Procedures 16	
154	DCF_INTS17	Definitive Care Facility Non-	С
		Operative Procedures 17	•
155	DCF_INT\$18	Definitive Care Facility Non-	С
		Operative Procedures 18	
		3 2 2 2 2 2 2 2 2 2	





	N.I. I O.O.		
156	INJ_LOC	Province Code Trauma Incident	С
157	ISS	Happened Injury Severity Score	С
158	SCODE1	ICD-10 Diagnose Code 1	C
159	SCODE2	ICD-10 Diagnose Code 2	С
160	SCODE3	ICD-10 Diagnose Code 3	C
161	SCODE4	ICD-10 Diagnose Code 4	C
162	SCODE5	ICD-10 Diagnose Code 5	C
163	SCODE6	ICD-10 Diagnose Code 6	С
164	SCODE7	ICD-10 Diagnose Code 7	С
165	SCODE8	ICD-10 Diagnose Code 8	С
166	SCODE9	ICD-10 Diagnose Code 9	С
167	SCODE10	ICD-10 Diagnose Code 10	С
168	SCODE11	ICD-10 Diagnose Code 11	С
169	SCODE12	ICD-10 Diagnose Code 12	С
170	SCODE13	ICD-10 Diagnose Code 13	С
171	SCODE14	ICD-10 Diagnose Code 14	С
172	SCODE15	ICD-10 Diagnose Code 15	С
173	SCODE16	ICD-10 Diagnose Code 16	С
174	SCODE17	ICD-10 Diagnose Code 17	С
175	SCODE18	ICD-10 Diagnose Code 18	С
176	SCODE19	ICD-10 Diagnose Code 19	С
177	SCODE20	ICD-10 Diagnose Code 20	С
178	SCODE21	ICD-10 Diagnose Code 21	С
179	SCODE22	ICD-10 Diagnose Code 22	С
180	SCODE23	ICD-10 Diagnose Code 23	С
181	SCODE24	ICD-10 Diagnose Code 24	С
182	SCODE25	ICD-10 Diagnose Code 25	С
183	SCODE26	ICD-10 Diagnose Code 26	С
184	ECODE1	External Cause of Injury Code 1	С
185	ECODE2	External Cause of Injury Code 2	С
186	TRISS	Trauma Score - Injury Severity Score	С
187	PREDOT1	Abbreviated Injury Scale	С
188	PREDOT2	Diagnose Code 1 Abbreviated Injury Scale	С
		Diagnose Code 2	
189	PREDOT3	Abbreviated Injury Scale Diagnose Code 3	С
190	PREDOT4	Abbreviated Injury Scale	С
191	PREDOT5	Diagnose Code 4 Abbreviated Injury Scale	С
		Diagnose Code 5	





192	PREDOT6	Abbreviated Injury Scale	С
		Diagnose Code 6	
193	PREDOT7	Abbreviated Injury Scale	С
		Diagnose Code 7	
194	PREDOT8	Abbreviated Injury Scale	С
	DDED 0.70	Diagnose Code 8	
195	PREDOT9	Abbreviated Injury Scale	С
104	DDED OTIO	Diagnose Code 9	
196	PREDOT10	Abbreviated Injury Scale	С
107	DDED OT 1	Diagnose Code 10	
197	PREDOT11	Abbreviated Injury Scale	С
100	DDED OT 10	Diagnose Code 11	\sim
198	PREDOT12	Abbreviated Injury Scale	С
100	DDEDOI13	Diagnose Code 12	<u></u>
199	PREDOT13	Abbreviated Injury Scale	С
200	PREDOT14	Diagnose Code 13 Abbreviated Injury Scale	С
200	TREDOT14	Diagnose Code 14	C
201	PREDOT15	Abbreviated Injury Scale	С
201	TREBOTTS	Diagnose Code 15	C
202	PREDOT16	Abbreviated Injury Scale	С
202	TREBOTTO	Diagnose Code 16	C
203	PREDOT17	Abbreviated Injury Scale	С
200	TREBOTT	Diagnose Code 17	C
204	PREDOT18	Abbreviated Injury Scale	С
_0.	TREBUTTO	Diagnose Code 18	J
205	PREDOT19	Abbreviated Injury Scale	С
		Diagnose Code 19	
206	PREDOT20	Abbreviated Injury Scale	С
		Diagnose Code 20	
207	PREDOT21	Abbreviated Injury Scale	С
		Diagnose Code 21	
208	PREDOT22	Abbreviated Injury Scale	С
		Diagnose Code 22	
209	PREDOT23	Abbreviated Injury Scale	С
		Diagnose Code 23	
210	PREDOT24	Abbreviated Injury Scale	С
		Diagnose Code 24	
211	PREDOT25	Abbreviated Injury Scale	С
	DDED OTO /	Diagnose Code 25	
212	PREDOT26	Abbreviated Injury Scale	С
010	COMORNIO 1	Diagnose Code 26	
213	COMORBID1	Comorbidities Patient Has Code	С
014	COMORRIDO	Comparbidition Deliant II CI-	
214	COMORBID2	Comorbidities Patient Has Code	С
-		2	

215	COMORBID3	Comorbidities Patient Has Code 3	С
216	COMORBID4	Comorbidities Patient Has Code 4	С
217	COMORBID5	Comorbidities Patient Has Code 5	С
218	COMORBID6	Comorbidities Patient Has Code 6	С
219	COMORBID7	Comorbidities Patient Has Code 7	С
220	COMORBID8	Comorbidities Patient Has Code 8	С
221	COMORBID9	Comorbidities Patient Has Code 9	С
222	COMPL1	Complications Patient Has Code 1	С
223	COMPL2	Complications Patient Has Code 2	С
224	COMPL3	Complications Patient Has Code 3	С
225	COMPL4	Complications Patient Has Code 4	С
226	COMPL5	Complications Patient Has Code 5	С
227	COMPL6	Complications Patient Has Code 6	С
228	COMPL7	Complications Patient Has Code 7	С
229	COMPL8	Complications Patient Has Code 8	С
230	VENT_DAYS	Number of Days ventilated at Trauma Facilities	С
231	DELAY_DAYS	Number of Days alternate level of care at Trauma Facilities	С
232	Datayear		С
233	PHP RTS 2	Revised Trauma Score 2	С
234	COMORBID10	Comorbidities Patient Has Code	С
235	COMORBID11	Comorbidities Patient Has Code	С
236	COMORBID12	Comorbidities Patient Has Code 12	С
237	COMORBID13	Comorbidities Patient Has Code	С
238	COMPL9	Complications Patient Has Code 9	С



239	COMPL10	Complications Patient Has	С
		Code 10	
240	COMPL11	Complications Patient Has	С
		Code 11	

Crosswalk

Crosswalk.

ISS12

Injury severity score 12.

SEX

Sex.

Code	Description
1	Male
2	Female
999	Unknown (Transgendered, truly unknown
	or not documented.)

YEAR

Year of birth.

RES

Home address code.

INJ_D

Date of injury.

INJ_T

Time of injury.

INJ_APPROX

Approximate time of injury.

CALL D

Call date.

CALL_T

Call time.

DISPATCH_D

Dispatch date.

DISPATCH_T

Dispatch time.



LVPOST_D

Leave post date.

LVPOST_T

Leave post time.

ONSCENE_D

On scene date.

ONSCENE_T

On scene time.

TOPAT_D

Not directly located date.

TOPAT_T

Not directly located time.

LVSCENE_D

Leave scene date.

LVSCENE_T

Leave scene time.

ARRFC1 D

Arriving treating facility date.

ARRFC1_T

Arriving treating facility time.

ORIGIN

Patient origin.

FC1

Primary treating facility code.

Code	Description
1	Dr. Everett Chalmer's Regional Hospital - Level 5
2	
5	Campbellton Regional Hospital - Level 3
6	
9	Edmundston Regional Hospital - Level 3
16	Grand Manan Hospital - Level 5
20	Moncton City Hospital - Level 2
21	
22	Miramichi Regional Hospital - Level 3





23	Hotel Dieu St. Joseph's - Level 5
26	Sackville Memorial Hospital - Level 5
29	Saint John Regional Hospital – Level 1
32	Hotel-Dieu-St-Joseph St-Quentin - Level 5
33	Charlotte County Hospital - Level 5
34	Sussex Health Centre - Level 5
35	Tracadie-Sheila Hospital - Level 5
39	Chaleur Regional Hospital - Level 3
41	Hospital de l'Enfant - Caraquet - Level 5
42	Grand Falls General Hospital – Level 5
45	Stella-Maris-de-Kent Hospital - Level 5
46	Oromocto Public Hospital - Level 5
48	Georges Dumont Hospital - Level 3
49	Upper River Valley Hospital - Level 5
365	
470	

DEPFC1_D

Patient leave FC1 date.

DEPFC1_T

Patient leave FC1 time.

ARRFC2_D

Patient arrive FC2 date.

ARRFC2_T

Patient arrive FC2 time.

FC2

Primary treating facility 2 code.

Code	Description
1	Dr. Everett Chalmer's Regional Hospital -
	Level 5
5	Campbellton Regional Hospital - Level 3
9	Edmundston Regional Hospital - Level 3
16	Grand Manan Hospital - Level 5
20	Moncton City Hospital - Level 2
22	Miramichi Regional Hospital - Level 3
23	Hotel Dieu St. Joseph's - Level 5
29	Saint John Regional Hospital – Level 1
33	Charlotte County Hospital - Level 5
35	Tracadie-Sheila Hospital - Level 5
39	Chaleur Regional Hospital - Level 3
48	Georges Dumont Hospital - Level 3
49	Upper River Valley Hospital - Level 5



DEPFC2_D

Patient leave FC2 date.

DEPFC2_T

Patient leave FC2 time.

ARRFC3_D

Patient arrive FC3 date.

ARRFC3_T

Patient arrive FC3 time.

FC3

Patient treating facility 3 code.

Code	Description
22	Miramichi Regional Hospital - Level 3
48	Georges Dumont Hospital - Level 3

DEPFC3_D

Patient leave FC3 date.

DEPFC3 T

Patient leave FC3 time.

DCF

Definitive care facility code.

Code	Description
	Dr. Everett Chalmer's Regional Hospital -
1	Level 5
5	Campbellton Regional Hospital - Level 3
9	Edmundston Regional Hospital - Level 3
20	Moncton City Hospital - Level 2
22	Miramichi Regional Hospital - Level 3
23	Hotel Dieu St. Joseph's - Level 5
29	Saint John Regional Hospital – Level 1
33	Charlotte County Hospital - Level 5
34	Sussex Health Centre - Level 5
35	Tracadie-Sheila Hospital - Level 5
39	Chaleur Regional Hospital - Level 3
41	Hospital de l'Enfant - Caraquet - Level 5
42	Grand Falls General Hospital – Level 5
45	Stella-Maris-de-Kent Hospital - Level 5
48	Georges Dumont Hospital - Level 3
49	Upper River Valley Hospital - Level 5



REGED_D

patient registers in ED date.

REGED_T

patient register in ED Time.

LEFTED_D

patient leave ED Date.

LEFTED_T

patient leave ED Time.

ED_DSP

Code in ER

Code	Description
1	Another Acute Care Facility (V)
2	Another Trauma Centre (I, II, III)
3	Patient admitted to operating room (OR)
4	Patient to intensive care unit (ICU)
5	Patient to ward
6	Dies in emergency department (ED)
7	Discharged Home
11	
888	Not Applicable

ADMFC_D

Patient admit to facility date.

ADMFC_T

Patient admit to facility time.

SERVTYPE

Physician service code.

1	Family Practice
2	
5	
8	
10	Internist
12	Cardiologist
15	Gastro-enterologist
16	Nephrologist
17	Neurologist
18	Respirologist





20	Pediatrician
30	General Surgeon
31	Cardiac Surgeon
32	Neurosurgeon
33	Oral Surgeon
34	Orthopedic Surgeon
35	Plastic Surgeon
36	Thoracic Surgeon
37	Transplant Surgeon
39	Urologist
50	Obstetrician/Gynecologist
57	Anaesthesiologist
60	Otolaryngologist
62	Ophthalmologist
64	Psychiatrist
70	Physiatrist
74	Oncologist
95	Vascular Surgeon
96	Infectious Disease Specialist
98	
99	Intensivist
999	Unknown

SERVFLR

Reflect first nursing unit.

Code	Description
1	MICU
2	NICU
3	SICU
4	pICU
5	CCU
6	ICU
7	MSICU
8	PACU
9	OR (Retired)
10	ED
11	EIP
12	OBS
13	Not documented
15	DIE
16	S-3AN
17	S-3BN
18	S-3CN
19	S-3CS





20	S-3DS
22	S-4AS
24	S-4BS
25	S-4CN
26	S-4CS
27	S-4DN
28	S-5AN
29	S-5AS
30	S-5BN
32	S-5CN
33	S-5CS
34	T-600
35	T-5600
36	T-5400
37	T-5200
38	T-5100
39	T-2600
40	T-4600
41	T-4200
42	T-4100
43	T-3600
44	T-3400
46	T-1600
47	D-2SE
48	D-3E
49	D-3SE
50	D-3SW
51	D-3NW
52	D-4NW
53	D-4W
54	D-4NE
55	D-4SW
56	G-3A
57	G-3B
58	G-3C
59	G-3D
60	G-3E
61	G-3F
62	G-4A
64	G-4C
65	G-4D
66	G-4E





67	G-4F
68	C-2E
69	C-3W
71	C-1W
72	C-2W
74	C-4E
77	M-1E
78	M-2W
79	M-2E
80	M-3E
81	M-4E
82	M-4W
83	E-OBS
84	E-AJC
85	E-PSY
86	E-PED
87	E-PSY/PED
88	E-Soins Prolonges
89	E-MED
90	E-CHIR
91	E-GYN
92	K-OBS
93	K-PSY
94	K-GERI
95	K-MEDSURG
96	D-4SE
97	

DIS_D

Discharged date.

DIS_T

Discharged time.

DIS_STAT

Discharged code.

Code	Description
6	Discharged alive
7	Died in hospital after admission
8	Died in Emergency, other than failed resuscitation attempt
9	Died after failed resuscitation attempt lasting between 5 and 15 minutes



10	DOA (declared dead on arrival) less than
	5 min after presentation/resuscitation
	efforts or no resuscitation attempt.

DIS_DEST

Discharged location code.

Code	Description
1	Home
2	Home with support services
3	Another acute care facility: Patient transferred to another facility for continuing care.
4	General Rehabilitation Facility: Patient is discharged and admitted to the same facility for rehabilitation care.
5	Chronic Care Facility: Patient transferred to chronic care facility. Example: St. Joseph's Hospital or Ridgewood.
6	Nursing Home
7	Special Rehabilitation facility: Patient transferred to Stan Cassidy Centre for Rehabilitation.
9	Other

DIS_FC

Discharged to another facility.

Code	Description
1	
3	
5	
6	
9	
12	
16	
20	
21	
22	
23	
26	
29	
32	
33	
34	
35	
39	
41	



42		
45		
46		
48 49		
49		
165		
265		
165 265 350		

HOSP_LOS

Total number of hospital days.

PHP_TYP

Transport type code.

Code	Description
1	Land Ambulance
7	Walk-In
8	Other
999	Unknown

PHP_LNGS

Longitude (seconds)

PHP_AGNCS

Ambulance agency transport patient code.

Code	Description
1	ANB
2	PEI
3	NS
4	PQ
5	US

AMB_AREA

Ambulance coverage area code.

Code	Description
1	W1: Perth-Andover, Tobique, Plaster Rock, Florenceville
2	W2: Woodstock, Hartland, Dow Settlement
3	W3: Keswick, Fredericton, Oromocto
4	W4: Harvey, McAdam, Fredericton Junction
5	W5: Doaktown, Boiestown, Stanley, Chipman, Minto, Mill Cove





6	\$1: Deer Island, Campobello Island, \$t. Stephen, \$t. Andrews
7	S2: Lepreau, Grand Manan, Blacks Harbour
8	S3: Saint John, Westfield
9	S4: Sussex, Hampton, Kingston, St. Martins
10	E1 : Miramichi, Blackville, Rogersville, Baie- Ste-Anne, Neguac
11	E2 : Elsipogtog, Rexton, Claireville, Bouctouche
12	E3: Moncton
13	E4: Petitcodiac, Salisbury, Hillsborough, Riverside-Albert
14	E5 : Shediac, Cap-Pélé, Port Elgin, Sackville
15	N1: Edmundston, St-Francois, Ste-Anne
16	N2: Kedgwick, Saint Quentin, Saint Leonard, Grand Falls
17	N3: Dalhousie, Belledune, Campbellton
18	N4: Bathurst
19	N5 : Caraquest, Laméque, Shippagan, Tracadie
888	Not Applicable (e.g., not ANB)

BYPASS

Bypass code.

Code	Description
1	YES
2	No
888	Not Applicable — FTT was not activated
999	Unknown

FAC_BYP

Patient bypassed hospital code.

Code	Description
1	Dr. Everett Chalmer's Regional Hospital —
	Level 5
20	Moncton City Hospital — Level 2
23	Hotel Dieu St. Joseph's — Level 5
26	Sackville Memorial Hospital — Level 5
32	Hotel-Dieu-St-Joseph St-Quentin — Level 5
33	Charlotte County Hospital — Level 5
34	Sussex Health Centre — Level 5
35	Tracadie-Sheila Hospital — Level 5
39	Chaleur Regional Hospital — Level 3

41	Hospital de l'Enfant — Caraquet — Level
	5
42	Grand Falls General Hospital — Level 5
45	Stella-Maris-de-Kent Hospital — Level 5
46	Oromocto Public Hospital — Level 5
48	Georges Dumont Hospital — Level 3
49	Upper River Valley Hospital — Level 5
999	Unknown

PHP_SBP1

Systolic blood pressure 1.

PHP_SBP2

Systolic blood pressure 2.

PHP_DBP1

Diastolic blood pressure 1.

PHP_DBP2

Diastolic blood pressure 2.

PHP_HR1

Heart rate 1.

PHP_HR2

Heart rate 2.

PHP RR1

Respiratory rate 1.

PHP_RR2

Respiratory rate 2.

PHP_O21

Oxygen saturation 1.

PHP O22

Oxygen saturation 2.

PHP_GCS_EYE1

Glasgow Coma Scale Eye Score 1.

PHP_GCS_EYE2

Glasgow Coma Scale Eye Score 2.



PHP_GCS_VERB1

GCS best verbal response 1.

Code	Description
1	No response
2	Incomprehensible sounds
3	Inappropriate words
4	Confused
5	Oriented to time, place and person
999	Unknown

PHP_GCS_VERB2

GCS best verbal response 2.

Code	Description
1	No response
2	Incomprehensible sounds
3	Inappropriate words
4	Confused
5	Oriented to time, place and person
6	
999	Unknown

PHP_GCS_MTR1

GCS best motor response 1.

Code	Description
1	No response
2	Abnormal extension
3	Abnormal flexion
4	Flexion withdrawal from pain
5	Moves to localized pain
999	Unknown

PHP_GCS_MTR2

GCS best motor response 2.

Code	Description
1	No response
2	Abnormal extension
3	Abnormal flexion
4	Flexion withdrawal from pain
5	Moves to localized pain
999	Unknown



PHP_GCS_TTL

Total GCS score 1.

PHP_GCS_TTL2

Total GCS score 2.

PHP_RTS1

Revised trauma score 1.

PHP_RTS2

Revise trauma score 2.

INJ_TYPE

Primary mechanism of injury code.

Code	Description
1	Blunt: The majority of injuries are blunt. Inhalation, including chemical, and ingestion injuries are considered blunt.
2	Penetrating: Any injury is defined as penetrating if the patient is impaled by an object or if a missile (bullets, piece of glass or metal) enters the body. Impaling objects may include knives, nails, or fence posts.
3	Burns, including any fire/steam/heat related inhalation injuries.
4	Drowning/asphyxiation: Used for cases of drowning, near drowning or asphyxiation (including suffocation and hanging, etc.)
999	Unknown

INJ_CLASS

Groups patients by the trauma event code.

Code	Description
1	Assault
2	Burns
3	Fall
4	Motorized Vehicle Collision (MVC)
5	Non-motorized vehicle
7	Sport
8	
888	Other
999	Unknown





MOI

How injury happen code.

Code	Description
1	Abuse
2	Amputation
3	Asphyxiation
4	Bite - Cat
5	Bite — Dog
6	Bite — Other
7	Crush
8	Exposure: Used for exposure to cold, i.e. hypothermia or anything that affects the skin, i.e. chemicals spilled on skin
9	Fall
10	Foreign Body: Includes anything in eye (dirt, chemicals, tree branch, welder's flash)
11	Gunshot wound
12	Hanging
13	Ingestion
14	Inhalation
15	Laceration
16	Movement: Includes rolling of ankles while stepping off curbs or where the patient did not actually fall (jumping from levels)
17	
18	
19	Penetrating
20	Sexual
21	Struck: Used when either patient hits something, i.e. struck head while playing in the yard, or something hits the patient, i.e. struck by a falling piece of ice.
999	Unknown

WORK

If injuries happen at work.

Code	Description
1	Yes
2	No
999	Unknown



JOB

Patient work type code.

Code	Description
2	Medicine and Health (MDs, Nurses, therapists, Ambulance Attendants, Dental Assistants, Veterinarians, Mental Health Workers)
3	Other professional, administrative, and artistic (Clerks, teachers, engineers, writers, literary agents, Artists, Accountants, Data Processors, Office workers)
4	Sales (Insurance agents, sales clerks, retail store workers, service station attendants)
5	Protective Services (Firefighters, Police, Security Guards, soldiers)
6	Other Services (Janitors, Food Service, Personal Services (hairstylists, cooks, day care workers, florists, butchers, public utility workers, landscapers))
7	Mining or quarrying (Drilling or blasting)
8	Forestry, Logging
9	Farming, Fishing, Hunting (General or specialist farms such as horse farms)
10	Manufacturing — processing or machinery (Packaging food, inspecting, knitting, metal plating, mixing chemicals, sheet metal, sawing, shaping clay, pulp and paper mills, grain elevators)
11	Other Manufacturing — Assembly, Repairing, or Fabricating (mechanic, shoe maker, vehicle assembler, upholsterer)
12	Construction trades (Plumber, carpentry, electrician, general contractor, bulldozer operator)
13	Transport equipment (drivers of car, vans, trucks, buses, ambulances and taxis)
14	Other Drivers (Fast Food Delivery, Streetcars, Railways, ships, aircraft)
15	Material Handling and related equipment operation (Freight handler, forklift operator, crane operator, hoist operator)
16	Other crafts and stationary equipment operators (Printers, Photo Processing, AudioNisual Equipment operators)





17	Student (Full time, all ages)
18	Retired
19	Homemaker
20	Unemployed
21	
999	Unemployed

SPORT

Sport activity in accident.

Code	Description
4	All-Terrain Vehicle
7	Badminton
	Baseball (Hard Ball, Soft Ball, T-ball, and
8	Slo-pitch)
9	Basketball
11	Boating: Motorized
18	Boating: Waverunners, Seadoos, etc.
19	Boating: Other, unspecified
	Boxing (organized, would not include
20	children at play)
21	Bowling (5 or 10 pin)
23	Croquet/Lawn Bowling
24	Curling
	Cycling: Driver (if unspecified, assume
25	driver)
26	Cycling: Passenger
28	Dancing
30	Dirt Biking/Mini Biking/Motocross
31	Diving
36	Fishing
37	Football
38	Go-carting
39	Golf
	Gymnastics (Organized — would not
40	include children at play)
43	Hiking
44	Horseback riding
	Hockey: Ice (if type unspecified, assume
45	ice or street depending on season)
46	Hockey: Non-ice, Non-inline hockey
47	Hockey: Inline
50	Hunting: Bow and arrow, Gun, Knives
51	
53	Jogging/running
54	Lacrosse





	Martial Arts: Judo, Kendo, Karate, Tae
57	Kwon-DO, Jiu-Jitsu, etc.
58	Mountaineering/Rock climbing
	Playground equipment (Swings, Slides,
	Monkey Bars, Teeter-totter in any
59	location)
	Play not further specified (e.g. running,
60	jumping, skipping, general play)
62	Ringette
63	Rugby
67	Skateboarding
•	Skating: Ice (use in winter season if type
68	of skating is not specified
70	Skating: Roller
70	Skiing: Downhill — recreational (use if
71	type of skiing is not specified)
71	· · · · · · · · · · · · · · · · · · ·
	Skiing. Downhill — Racing
73	Skiing: Cross-country
75	Sky diving/Parachuting
76	Snowboarding
	Snowmobiling: Driver (assume driver if not
77	specified)
78	Snowmobiling: Passenger
	Snowmobiling: Towed behind on
79	toboggan, tube, sleigh
80	Soccer
82	Swimming: Pool
83	Swimming: Open water
	Swimming: Wading pool, location
84	unspecified
	Tobogganing/Sledding/Snow tubing (not
86	towed)
88	Trampoline
92	Waterskiing/Tubing
	Weightlifting (recreational or organized,
93	includes exercise equipment)
	Wrestling (organized, does not include
94	children at play)
95	Observer of sporting event
96	Other
97	Non-motorized scooters
99	Scooter - motorized
	JCOOTET - HTOTOTIZEG

FALL_HGT

Height fell code.

Code	Description	





1	Same level
2	Less than 3m (10 ft)
3	3 to 6m (10ft to 20ft)
4	More than 6m (20ft)
5	Not Documented
6	
7	More than 5 stairs
8	Less than 6 stairs
999	Unknown

FALL_LOC

Where fall happen code.

Code	Description
1	Home
2	Work
3	Nursing Home
4	Outside
5	Public Place
6	School
7	Special Care Home
8	Daycare
9	

BURN_TYPE

Type of burn code.

Code	Description
1	Thermal
2	Chemical
3	Electrical
4	Scald
5	
6	
999	Unknown

PDEVS1

Protective devices use to prevent injuries 1.

PDEVS2

Protective devices use to prevent injuries 2.

MVC DET

Motorized vehicular collision detail.

VEH_TYPE

Type of motor vehicle code.





Code	Descr
1	Bus
2	Passenger Vehicle
3	Light Truck (van) — includes SUVs and vans
4	Heavy Truck — more than 1/2 ton
5	Recreational vehicle
6	Motorcycle
7	Snowmobile
8	ATV
9	Boat
10	Transport Truck
12	Plane
13	Train
14	Other
999	Unknown

VEH_POS

Location in Vehicle code.

Code	Description
1	Driver
3	Right front
4	Left rear
5	Middle rear
6	Right rear
7	Behind middle row (occupants of third row in vans)
8	Hanger-on [Person hanging on to the outside of the vehicle (on roof or rear bumper) or in the back of an open half ton truck.]
9	Front NS (not specified)
10	Rear NS (not specified)
11	
999	Unknown

EJECTED

If patient ejected or thrown from vehicle.

Code	Description
1	Yes
2	No

CTAS

Canadian triage and acuity score.

earladian mage and acony score.	
Code	Description



1	Resuscitation — Immediate
2	Emergency — Within 15 minutes
3	Urgency — Within 30 minutes
4	Less Urgent — Within 60 minutes
5	Non-Urgent — Within 120 minutes
999	Unknown

FV WGT

Weight of patient in KG.

FV_TEMP

First record temperature.

FV SBP

First record systolic blood pressure.

FV DBP

First record diastolic blood pressure.

FV HR

First record heart rate.

FV URR

First record unassisted respiratory rate.

FV_GCS

First record GCS total value scale.

FV PTS

First record trauma score.

FV BAC LVL

First record Blood Alcohol Concentration.

FC1 INTS1

First Treating Facility Non-Operative Procedures 1.

FC1_INTS2

First Treating Facility Non-Operative Procedures 2.

FC1 INTS3

First Treating Facility Non-Operative Procedures 3.

FC1 INTS4

First Treating Facility Non-Operative Procedures 4.



FC1_INTS5

First Treating Facility Non-Operative Procedures 5.

FC1 INTS6

First Treating Facility Non-Operative Procedures 6.

FC1 INTS7

First Treating Facility Non-Operative Procedures 7.

FC1 INTS8

First Treating Facility Non-Operative Procedures 8.

FC1 INTS9

First Treating Facility Non-Operative Procedures 9.

FC1 INTS10

First Treating Facility Non-Operative Procedures 10.

FC1 INTS11

First Treating Facility Non-Operative Procedures 11.

FC1 INTS12

First Treating Facility Non-Operative Procedures 12.

FC1 INTS13

First Treating Facility Non-Operative Procedures 13.

FC1 INTS14

First Treating Facility Non-Operative Procedures 14.

FC1 INTS15

First Treating Facility Non-Operative Procedures 15.

FC1 INTS16

First Treating Facility Non-Operative Procedures 16.

FC1 INTS17

First Treating Facility Non-Operative Procedures 17.

FC1_INTS18

First Treating Facility Non-Operative Procedures 18.

FC2 INTS1

Second Treating Facility Non-Operative Procedures 1.



FC2 INTS2

Second Treating Facility Non-Operative Procedures 2.

FC2 INTS3

Second Treating Facility Non-Operative Procedures 3.

FC2 INTS4

Second Treating Facility Non-Operative Procedures 4.

FC2 INTS5

Second Treating Facility Non-Operative Procedures 5.

FC2 INTS6

Second Treating Facility Non-Operative Procedures 6.

FC2 INTS7

Second Treating Facility Non-Operative Procedures 7.

FC2 INTS8

Second Treating Facility Non-Operative Procedures 8.

FC2 INTS9

Second Treating Facility Non-Operative Procedures 9.

FC2 INTS10

Second Treating Facility Non-Operative Procedures 10.

FC2 INTS11

Second Treating Facility Non-Operative Procedures 11.

FC2 INTS12

Second Treating Facility Non-Operative Procedures 12.

FC2 INTS13

Second Treating Facility Non-Operative Procedures 13.

FC3 INTS1

Third Treating Facility Non-Operative Procedures 1.

FC3 INTS2

Third Treating Facility Non-Operative Procedures 2.

FC3 INTS3

Third Treating Facility Non-Operative Procedures 3.



DCF INTS1

Definitive Care Facility Non-Operative Procedures 1.

DCF_INTS2

Definitive Care Facility Non-Operative Procedures 2.

DCF_INTS3

Definitive Care Facility Non-Operative Procedures 3.

DCF INTS4

Definitive Care Facility Non-Operative Procedures 4.

DCF INTS5

Definitive Care Facility Non-Operative Procedures 5.

DCF INTS6

Definitive Care Facility Non-Operative Procedures 6.

DCF INTS7

Definitive Care Facility Non-Operative Procedures 7.

DCF INTS8

Definitive Care Facility Non-Operative Procedures 8.

DCF INTS9

Definitive Care Facility Non-Operative Procedures 9.

DCF INTS10

Definitive Care Facility Non-Operative Procedures 10.

DCF INTS11

Definitive Care Facility Non-Operative Procedures 11.

DCF INTS12

Definitive Care Facility Non-Operative Procedures 12.

DCF INTS13

Definitive Care Facility Non-Operative Procedures 13.

DCF_INTS14

Definitive Care Facility Non-Operative Procedures 14.

DCF INTS15

Definitive Care Facility Non-Operative Procedures 15.

DCF_INTS16

Definitive Care Facility Non-Operative Procedures 16.

DCF_INTS17

Definitive Care Facility Non-Operative Procedures 17.

DCF_INTS18

Definitive Care Facility Non-Operative Procedures 18.

INJ_LOC

Province Code Trauma Incident Happened.

Code	Description
1	Ontario
4	British Columbia
6	Quebec
7	New Brunswick
9	Prince Edward Island
10	Nova Scotia
13	United States
14	Other

ISS

Injury Severity Score.

Code	Description
1	
2	

SCODE1

ICD-10 Diagnose Code 1.

Code	Description
F072	Postconcussional syndrome
F239	Acute and transient psychotic disorder, unspecified
F430	Acute stress reaction
F99	Mental disorder, not otherwise specified
1469	Cardiac arrest, cause unspecified
1619	Nontraumatic intracerebral hemorrhage, unspecified
1620	Nontraumatic subdural hemorrhage
	Unspecified respiratory condition due to
J689	chemicals, gases, fumes and vapors
J939	Pneumothorax, unspecified
M543	Sciatica
M545	Low back pain
M6269	Muscle strain, unspecified





	D: 1 (1 '11
NEGO	Disorder of male genital organs,
N509	unspecified
	Other specified symptoms and signs
P000	involving the circulatory and respiratory
R098	systems Other and upon a sified along the armadition of
DO/00	Other and unspecified abnormalities of
R2688 R296	gait and mobility
R55	Tendency to fall, not elsewhere classified Syncope and collapse
NOO	Unknown and unspecified causes of
R69	morbidity
	Other specified abnormal findings of
R798	blood chemistry
\$000	Superficial injury of scalp
8008	Superficial injury of other parts of head
	Superficial injury of head, part
\$009	unspecified
S0100	Unspecified open wound of scalp
\$0101	Open wound of scalp, complicated
	Open wound of eyelid and periocular
\$0110	area, uncomplicated
\$0130	Open wound of ear, uncomplicated
	Open wound of lip and oral cavity,
\$0150	uncomplicated
601.51	Open wound of lip and oral cavity,
\$0151	complicated
\$0180	Open wounds of other parts of head, uncomplicated
30100	Open wound of head, part unspecified,
S0190	uncomplicated
	Open wound of head, part unspecified,
\$0191	complicated
S02000	Fracture of vault of skull, closed
S02001	Fracture of vault of skull, open
\$02100	Fracture of base of skull, closed
\$02101	Fracture of base of skull, open
S02200	Fracture of nasal bones, closed
\$02201	Fracture of nasal bones, open
S02300	Fracture of orbital floor, closed
200400	Fracture of malar and maxillary bones,
\$02400	LeFort 1, closed
500420	Fracture of malar and maxillary bones,
S02430	LeFort 3, unilateral, closed Other fracture of malar and mavillany
S02480	Other fracture of malar and maxillary
302400	bones, closed





	Unspecified fracture of malar and
S02490	maxillary bones, closed
S02600	Fracture of mandible, closed
S02601	Fracture of mandible, open
\$02610	Fracture of ramus, closed
	Fracture of temporomandibular joint,
S02620	closed
S02670	Multiple mandibular fracture sites, closed
S02800	Fracture of alveolus, closed
	Fractures of other unspecified skull and
S02890	facial bones, closed
	Fracture of skull and facial bones, part
S02900	unspecified, closed
	Fracture of skull and facial bones, part
S02901	unspecified, open
\$0450	Laceration of facial nerve
	Injury of conjunctiva and corneal
\$050	abrasion without mention of foreign body
\$051	Contusion of eyeball and orbital tissues
	Ocular laceration and rupture with
\$052	prolapse or loss of intraocular tissue
	Ocular laceration without prolapse or loss
\$053	of intraocular tissue
	Penetrating wound of eyeball with
\$055	foreign body
\$058	Other injuries of eye and orbit
\$059	Injury of eye and orbit, unspecified
\$060	Concussion
S061	Traumatic cerebral oedema
	Diffuse brain injury without open
\$0625	intracranial wound
	Diffuse brain injury with open intracranial
\$0626	wound
	Focal brain injury without open
\$0635	intracranial wound
\$064	Epidural haemorrhage
\$065	Traumatic subdural haemorrhage
8066	Traumatic subarachnoid haemorrhage
	Other intracranial injuries without open
\$0685	intracranial wound
	Other intracranial injuries with open
\$0686	intracranial wound
\$069	Intracranial injury, unspecified
\$080	Avulsion of scalp
S092	Traumatic rupture of ear drum
\$098	Other specified injuries of head





\$099	Unspecified injury of head
\$100	Contusion of throat
\$108	Superficial injury of other parts of neck
\$109	Superficial injury of neck, part unspecified
	Open wound involving larynx and
\$1100	trachea, uncomplicated
	Open wound involving larynx and
\$1101	trachea, complicated
	Multiple open wounds of neck,
\$1171	complicated
	Open wound of other parts of neck,
\$1181	complicated
	Open wound of neck, part unspecified,
\$1190	uncomplicated
	Open wound of neck, part unspecified,
\$1191	complicated
\$12000	Fracture of first cervical vertebra, closed
	Fracture of second cervical vertebra,
\$12100	closed
	Fracture of second cervical vertebra,
\$12101	open
\$12200	Fracture of C3 - C4 vertebra, closed
\$12210	Fracture of C5 - C7 vertebra, closed
	Multiple fractures of cervical spine,
\$12700	closed
\$12800	Fracture of other parts of neck, closed
\$12900	Fracture of neck, part unspecified, closed
0100	Traumatic rupture of cervical
\$130	intervertebral disc
\$131	Dislocation of cervical vertebra
\$1348	Other sprain and strain of cervical spine
\$136	Sprain and strain of joints and ligaments of other and unspecified parts of neck
3130	Concussion and oedema of cervical
\$140	spinal cord
\$1410	Complete lesion of cervical spinal cord
\$1411	Central cord lesion of cervical spinal cord
\$1418	Other injuries of cervical spinal cord
\$1419	Unspecified lesion of cervical spinal cord
\$151	Injury of vertebral artery
\$170	Crushing injury of larynx and trachea
\$198	Other specified injuries of neck
\$199	Unspecified injury of neck
\$202	Contusion of thorax
	Other superficial injuries of front wall of
S203	thorax
	II IOI G/A



5004	Other superficial injuries of back wall of
\$204	thorax
\$208	Superficial injury of other and unspecified
3200	parts of thorax Open wound of front wall of thorax,
\$2111	complicated
02111	Multiple open wounds of thoracic wall,
\$2171	complicated
	Open wound of other parts of thorax,
\$2180	uncomplicated
	Open wound of other parts of thorax,
\$2181	complicated
	Open wound of thorax, part unspecified,
\$2190	uncomplicated
\$2101	Open wound of thorax, part unspecified,
\$2191	complicated Fracture of thoracic vertebra T1 - T6,
\$22000	closed
322000	Fracture of thoracic vertebra T7- T12,
\$22010	closed
	Fracture of unspecified thoracic vertebra,
\$22090	closed
	Multiple fractures of thoracic spine,
\$22100	closed
\$22200	Fracture of sternum, closed
\$22300	Fracture of rib, closed
\$22400	Multiple fractures of 2 - 4 ribs, closed
\$22410	Multiple fractures of 5 or more ribs, closed
\$22490	Multiple fractures of unspecified number of ribs, closed
322470	Multiple fractures of unspecified number
\$22491	of ribs, open
\$22500	Flail chest, closed
\$231	Dislocation of thoracic vertebra
\$233	Sprain and strain of thoracic spine
	Concussion and oedema of thoracic
\$240	spinal cord
\$2410	Complete lesion of thoracic spinal cord
\$2418 \$2419	Other injuries of thoracic spinal cord
\$2419 \$250	Unspecified lesion of thoracic spinal cord
\$255	Injury of thoracic aorta Injury of intercostal blood vessels
1233	Contusion and haematoma of heart,
\$26800	Without open wound into thoracic cavity
	Laceration and puncture of heart,
\$26810	Without open wound into thoracic cavity





\$26811 open wound into thoracic cavit Traumatic pneumothorax, without wound into thoracic cavity	_
32/000	·
Traumatic pneumothorax	x. with
\$27001 open wound into thoracic cavit	
Traumatic haemothorax, withou	ut open
\$27100 wound into thoracic cavity	
Traumatic haemothorax, with operation and the state of th	pen
\$27101 wound into thoracic cavity Traumatic haemopneumothora	ıx without
\$27200 open wound into thoracic cavit	
Traumatic haemopneumothora	•
\$27201 open wound into thoracic cavit	ty
Contusion and haematoma of I	_
\$27300 without open wound into thorac	<i>'</i>
S27310 Laceration and puncture of lung open wound into thoracic cavit	-
\$27310 open wound into thoracic cavit Unspecified injury of lung, without	,
\$27390 wound into thoracic cavity	or open
Laceration of diaphragm, witho	out open
\$27800 wound into thoracic cavity	·
Other and unspecified injury of	
specified intrathoracic organs, v	
\$27890 open wound into thoracic cavit	•
Laceration of unspecified intrate organs, without open wound int	
\$27900 thoracic cavity	10
Laceration of unspecified intratt	horacic
organs, with open wound into the	
\$27901 cavity	
S280 Crushed chest	
S2900 Laceration of muscle and tendo thorax level	on at
\$298 Other specified injuries of thorax	·
\$299 Unspecified injury of thorax	
S300 Contusion of lower back and pe	elvis
\$301 Contusion of abdominal wall	
S3021 Contusion of scrotum and testes	S
S3022 Contusion of vagina and vulva	- I I
Other superficial injuries of lower	r back
\$3080 and pelvis Other superficial injuries of abdo	ominal
\$3081 wall	minui
Other superficial injuries of other	r external
\$3085 genital organs	



521000	Open wound of lower back and
\$31000	pelvis, uncomplicated
\$31190	Open wound of unspecified site of abdominal wall, Uncomplicated
331170	Open wound of unspecified site of
\$31191	abdominal wall, Complicated
301171	Open wound of other and unspecified
\$31500	external genital organs, uncomplicated
	Open wound of other and unspecified
\$31501	external genital organs, complicated
	Open wound of other and unspecified
\$31800	parts of abdomen, uncomplicated
	Fracture of lumbar vertebra, L1 level,
\$32000	Closed
	Fracture of lumbar vertebra, L2 level,
\$32010	Closed
	Fracture of lumbar vertebra, L3 level,
\$32020	Closed
	Fracture of lumbar vertebra, L4 level,
\$32030	Closed
	Fracture of lumbar vertebra, unspecified
\$32090	level, Closed
\$32100	Fracture of sacrum, closed
\$32200 \$32300	Fracture of coccyx, closed Fracture of ilium, closed
\$32400	Fracture of acetabulum, closed
\$32401	Fracture of acetabulum, open
\$32500	Fracture of pubis, closed
002000	Multiple fractures of lumbar spine and
\$32700	pelvis, closed
	Multiple fractures of lumbar spine and
\$32701	pelvis, open
	Fracture of other and unspecified
\$32800	parts of lumbar spine and pelvis, closed
	Fracture of other and unspecified parts of
\$32801	lumbar spine and pelvis, open
\$331	Dislocation of lumbar vertebra
\$335	Sprain and strain of lumbar spine
	Concussion and oedema of lumbar
\$340	spinal cord
\$3418	Other injuries of lumbar spinal cord
\$3419 \$350	Unspecified lesion of lumbar spinal cord
\$350	Injury of abdominal aorta
C2E0	Injury of unspecified blood vessel at
\$359	abdomen, lower back and pelvis level



\$36000	Subcapsular haematoma (less than 10% of surface area involvement) or capsular laceration of less than 1cm parenchymal depth (Grade 1), Without open wound into cavity
\$36010	Subcapsular hematoma involving 10% to 50% of surface, or capsular laceration of 1 to 3 cm parenchymal depth but not involving trabecular vessel (Grade II), Without open wound into cavity
\$36020	Subcapsular haematoma involving >50% of surface, or intraparenchymal haematoma > 5cm, capsular laceration > 3cm or involving trabecular vessel (Grade III), Without open wound into cavity
\$36030	Laceration involving segmental or hilar vessels causing major devascularization :> 25 % of spleen (Grade IV), Without open wound into cavity
\$36040	Hilar vascular laceration resulting in completely shattered spleen (Grade V), Without open wound into cavity Haematoma NOS, laceration NOS, injury to spleen NOS, Without open wound into
\$36090 \$36091	cavity Haematoma NOS, laceration NOS, injury to spleen NOS, With open wound into cavity
\$36100	Subcapsular liver haematoma (less than 10% of surface area involvement) or capsular laceration of less than 1cm parenchymal depth (Grade 1), without open wound into cavity
	Subcapsular liver hematoma involving 10% to 50% of surface, or capsular laceration of 1 to 3 cm parenchymal depth and less than 10cm in length (Grade II), without open wound into
\$36110	Subcapsular liver haematoma involving greater than 50% of surface, or intraparenchymal haematoma greater than 10cm, capsular laceration greater than 2cm in death (Crade III), without
\$36120	than 3cm in depth (Grade III), without open wound into cavity

S36121	Subcapsular liver haematoma involving greater than 50% of surface, or intraparenchymal haematoma greater than 10cm, capsular laceration greater than 3cm in depth (Grade III), with open wound into cavity
\$3613	Parenchymal liver disruption involving 25 to 75% hepatic lobe, or 1 to three segments (Grade IV)
	Parenchymal liver disruption involving 25 to 75% hepatic lobe, or 1 to three segments (Grade IV), without open
\$36130	wound into cavity Liver haematoma NOS, laceration NOS, injury to liver NOS, without open wound
\$36150 \$36151	into cavity Liver haematoma NOS, laceration NOS, injury to liver NOS, with open wound into cavity
\$36200	Haematoma of pancreas (without pancreatic duct injury), without open wound into cavity
\$36410	Haematoma of pancreas (without pancreatic duct injury), without open wound into cavity
\$36450	Haematoma of small intestine, excluding duodenum, without open wound into cavity
\$36460	Laceration of small intestine, excluding duodenum, without open wound into cavity
\$36510	Laceration of colon, without open wound into cavity
\$36610	Laceration of rectum, without open wound into cavity
\$36800	Haematoma of other intra-abdominal organs, without open wound into cavity
\$36810	Laceration of other intra-abdominal organs, without open wound into cavity
\$36990	Injury NOS of unspecified intraabdominal organ, without open wound into cavity
\$36991	Injury NOS of unspecified intraabdominal organ, with open wound into cavity
\$37000	Haematoma of kidney, without open wound into cavity

\$37010	Laceration of kidney (without urinary extrasvasation), without open wound into cavity
\$37021	Laceration of kidney with urinary extravasation or parenchymal laceration extending through renal cortex, medulla and collecting system, with open wound into cavity
	Completely shattered kidney or avulsion or renal hilum resulting in devascularization, without open wound
\$37030	into cavity
\$37090	Injury of kidney NOS, without open wound into cavity
\$37210	Laceration of bladder, without open wound into cavity
\$37410	Laceration of ovary, without open wound into cavity
\$37701	Haematoma of multiple pelvic organs, with open wound into cavity
\$37800	Haematoma of other pelvic organs, without open wound into cavity
\$3908	Other and unspecified injury of muscle and tendon of abdomen, lower back and pelvis
\$398	Other specified injuries of abdomen, lower back and pelvis
\$399	Unspecified injury of abdomen, lower back and pelvis
\$400	Contusion of shoulder and upper arm
\$408	Other superficial injuries of shoulder and upper arm
\$4100	Open wound of shoulder, uncomplicated
\$4111	Open wound of upper arm, complicated
\$42010	Fracture of shaft of clavicle, closed
S42020	Fracture of acrominal end of clavicle, closed
\$42090	Fracture of unspecified part of clavicle, closed
\$42091	Fracture of unspecified part of clavicle, open
	Fracture of coracoid process of scapula,
\$42110	closed
\$42120	Fracture of glenoid cavity and neck of scapula, closed
\$42180	Fracture of other part of scapula, closed

	Fracture of unspecified part of scapula,
\$42190	closed
	Fracture of surgical neck of humerus,
\$42200	closed
0.40040	Fracture of anatomical neck of humerus,
\$42210	closed
\$42220	
\$42280	
\$42290	
\$42291	
\$42300	
\$42301	
\$42390	
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\$42400	
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\$42430	
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\$42491	
\$42800	
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\$43100	
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\$4379	
\$4400	
\$4410	
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\$451	
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\$4690	
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\$5171	
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\$72010	
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\$8191	
\$82000	
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\$82201	
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\$82500	
\$82501	
\$82600	
\$82700	
\$82701	
S82800	
\$82810	
S82820	
\$82890	
\$82891	
\$82900	
\$82901	
\$83190	
S836	
\$8410	
S8600	
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T3100	
T3110	
T3120	
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T751 T754	
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T798			
T889			

SCODE2

ICD-10 Diagnose Code 2

Code	Description
42090	<u>.</u>
F100	
1469	Cardiac arrest, cause unspecified
J129	
	Unspecified respiratory condition due to
J689	chemicals, gases, fumes and vapors
J90	
J939	Pneumothorax, unspecified
M545	Low back pain
R55	Syncope and collapse
\$000	Superficial injury of scalp
\$008	Superficial injury of other parts of head
	Superficial injury of head, part
S009	unspecified
S0100	Unspecified open wound of scalp
S0101	Open wound of scalp, complicated
S0130	Open wound of ear, uncomplicated
S0131	
S0140	
	Open wound of lip and oral cavity,
\$0150	uncomplicated
	Open wounds of other parts of head,
S0180	uncomplicated
	Unspecified open wound of unspecified
\$0190	part of head
00101	Open wound of head, part unspecified,
S0191	complicated
\$0200 \$0000	Contusion of breast
\$02000 \$00001	Fracture of vault of skull, closed
\$02001 \$00100	Fracture of vault of skull, open
\$02100 \$02101	Fracture of base of skull, closed
\$02101 \$02200	Fracture of base of skull, open
S022490	Fracture of nasal bones, closed
	Frantisc of orbital floor closed
\$02300	Fracture of orbital floor, closed
202400	Fracture of malar and maxillary bones,
S02400	LeFort 1, closed





\$02410 LeFo Oth \$02480 bor Uns	cture of malar and maxillary bones, ort 2, closed er fracture of malar and maxillary nes, closed pecified fracture of malar and xillary bones, closed
Oth \$02480 bor Uns	er fracture of malar and maxillary nes, closed pecified fracture of malar and xillary bones, closed
\$02480 bor Uns	pecified fracture of malar and xillary bones, closed
Uns	pecified fracture of malar and xillary bones, closed
· · · · · · · · · · · · · · · · · · ·	xillary bones, closed
1110	
S025	
	cture of mandible, closed
S02601 Frac	cture of mandible, open
\$02610 Frac	cture of ramus, closed
	cture of temporomandibular joint,
\$02620 Clos	
	tiple fractures involving skull and facial
	nes, closed
	cture of alveolus, closed
	ial bones, closed
\$02891	Idi 501103, 010300
	cture of skull and facial bones, part
	pecified, closed
\$030	·
\$0448	
	eration of facial nerve
\$050	
	ntusion of eyeball and orbital tissues
	ular laceration without prolapse or loss
\$053 of ir \$0565	ntraocular tissue
	ry of eye and orbit, unspecified
•	ncussion
	umatic cerebral oedema
\$06235	
Diffe	use brain injury without open
	acranial wound
	al brain injury without open
·	
	<u> </u>
	•
	er specified injuries of head
	pecified injury of head
	erficial injury of neck, part unspecified
Diffe S0625 intro Foc S0635 intro S064 Epic S065 Trau S066 Trau Oth S0685 intro S069 Intro	acranial wound al brain injury without open acranial wound dural haemorrhage umatic subdural haemorrhage umatic subarachnoid haemorrhage er intracranial injuries without open acranial wound acranial injury, unspecified





	Open wound of neck, part unspecified,
\$1190	uncomplicated
\$12000	Fracture of first cervical vertebra, closed
0.2000	Fracture of second cervical vertebra,
\$12100	closed
\$12200	Fracture of C3 - C4 vertebra, closed
\$12210	Fracture of C5 - C7 vertebra, closed
\$12800	Fracture of other parts of neck, closed
\$12900	Fracture of neck, part unspecified, closed
\$131	Dislocation of cervical vertebra
\$1348	Other sprain and strain of cervical spine
	Sprain and strain of joints and ligaments
\$136	of other and unspecified parts of neck
	Concussion and oedema of cervical
\$140	spinal cord
\$1410	Complete lesion of cervical spinal cord
\$1411	Central cord lesion of cervical spinal cord
\$1418	Other injuries of cervical spinal cord
\$1419	Unspecified lesion of cervical spinal cord
\$1438	
\$151	Injury of vertebral artery
\$198	Other specified injuries of neck
\$199	Unspecified injury of neck
S202	Contusion of thorax
S204	Other superficial injuries of back wall of thorax
3204	Superficial injury of other and unspecified
\$208	parts of thorax
\$2120	paris of inorax
32120	Open wound of other parts of thorax,
\$2181	complicated
	Open wound of thorax, part unspecified,
\$2190	uncomplicated
	Fracture of thoracic vertebra T1 - T6,
\$22000	closed
	Fracture of thoracic vertebra T7- T12,
S22010	closed
	Fracture of unspecified thoracic vertebra,
S22090	closed
	Multiple fractures of thoracic spine,
\$22100	closed
\$2220	5 1 51
\$22200	Fracture of sternum, closed
\$22300	Fracture of rib, closed
\$22400	Multiple fractures of 2 - 4 ribs, closed
S22410	Multiple fractures of 5 or more ribs, closed

	Multiple fractures of unspecified number
\$22490	of ribs, closed
\$22500	Flail chest, closed
\$231	Dislocation of thoracic vertebra
\$233	Sprain and strain of thoracic spine
\$2419	· · · · · · · · · · · · · · · · · · ·
	Unspecified lesion of thoracic spinal cord
\$2428 \$24410	
\$24491	
\$250	lainer of the argoin gorta
\$258	Injury of thoracic aorta
\$26000	
320000	Contusion and haematoma of heart,
\$26800	·
320000	Without open wound into thoracic cavity
\$27000	Traumatic pneumothorax, without open wound into thoracic cavity
327000	Traumatic pneumothorax, with open
\$27001	wound into thoracic cavity
327001	Traumatic haemothorax, without open
\$27100	wound into thoracic cavity
327 100	Traumatic haemothorax, with open
\$27101	wound into thoracic cavity
327 101	Traumatic haemopneumothorax, without
\$27200	open wound into thoracic cavity
327200	Traumatic haemopneumothorax, with
\$27201	open wound into thoracic cavity
02,201	Contusion and haematoma of lung,
\$27300	without open wound into thoracic cavity
52.000	Laceration and puncture of lung, without
\$27310	open wound into thoracic cavity
	Laceration of diaphragm, without open
\$27800	wound into thoracic cavity
\$27851	,
	Other and unspecified injury of other
	specified intrathoracic organs, without
\$27890	open wound into thoracic cavity
\$298	Other specified injuries of thorax
\$299	Unspecified injury of thorax
\$300	Contusion of lower back and pelvis
\$301	Contusion of abdominal wall
	Other superficial injuries of lower back
\$3080	and pelvis
	Other superficial injuries of abdominal
\$3081	wall
\$31001	





	Open wound of unspecified site of
\$31190	abdominal wall, Uncomplicated
	Open wound of other and unspecified
\$31500	external genital organs, uncomplicated
	Open wound of other and unspecified
\$31800	parts of abdomen, uncomplicated
\$31801	
	Fracture of lumbar vertebra, L1 level,
\$32000	Closed
	Fracture of lumbar vertebra, L2 level,
\$32010	Closed
	Fracture of lumbar vertebra, L3 level,
\$32020	Closed
\$32030	
\$32031	
	Fracture of lumbar vertebra, unspecified
\$32090	level, Closed
\$32100	Fracture of sacrum, closed
\$32200	Fracture of coccyx, closed
\$32300	Fracture of ilium, closed
\$32301	Fracture of ilium, closed
\$32400	Fracture of acetabulum, closed
\$32500	Fracture of pubis, closed
	Multiple fractures of lumbar spine and
\$32700	pelvis, closed
	Multiple fractures of lumbar spine and
\$32701	pelvis, open
	Fracture of other and unspecified parts of
\$32800	lumbar spine and pelvis, closed
\$332	
\$335	
\$340	
\$3419	
\$3438	
\$352	
\$355	
	Subcapsular haematoma (less than 10%
	of surface area involvement) or capsular
	laceration of less than 1cm parenchymal
	depth (Grade 1), Without open wound
\$36000	into cavity
	Subcapsular haematoma involving >50%
	of surface, or intraparenchymal
00/000	haematoma > 5cm, capsular laceration
\$36020	> 3cm or involving trabecular vessel

	(Grade III), Without open wound into cavity
\$36030	Laceration involving segmental or hilar vessels causing major devascularization :> 25 % of spleen (Grade IV), Without open wound into cavity
	Haematoma NOS, laceration NOS, injury
\$36090	to spleen NOS, Without open wound into cavity
\$36100	Subcapsular liver haematoma (less than 10% of surface area involvement) or capsular laceration of less than 1cm parenchymal depth (Grade 1), without open wound into cavity
\$2/110	Subcapsular liver hematoma involving 10% to 50% of surface, or capsular laceration of 1 to 3 cm parenchymal depth and less than 10cm in length (Grade II), without open wound into
\$36110 \$36120	cavity Subcapsular liver haematoma involving greater than 50% of surface, or intraparenchymal haematoma greater than 10cm, capsular laceration greater than 3cm in depth (Grade III), without
336120	open wound into cavity Parenchymal liver disruption involving 25 to 75% hepatic lobe, or 1 to three segments (Grade IV), without open
\$36130	wound into cavity
\$36150	
\$36170 \$36210	
\$36290	
	Laceration of small intestine, excluding duodenum, without open wound into
\$36460 \$36490	cavity
\$36510	Laceration of colon, without open wound into cavity
\$36800	Haematoma of other intra-abdominal organs, without open wound into cavity
\$36810	Laceration of other intra- abdominal organs, without open wound into cavity





	Injury NOS of unspecified intraabdominal
\$36990	organ, without open wound into cavity
\$37000	Haematoma of kidney, without open wound into cavity
	Laceration of kidney (without urinary extrasvasation), without open wound into
\$37010	cavity
\$37090	Injury of kidney NOS, without open wound into cavity
\$37200	, , , , , , , , , , , , , , , , , , ,
\$37290	
\$37310	
\$37390	
\$398	Other specified injuries of abdomen, lower back and pelvis
\$399	
\$400	Contusion of shoulder and upper arm Other superficial injuries of shoulder and
\$408	upper arm
\$4111	Open wound of upper arm, complicated
\$42000	Fracture of sternal end of clavicle, closed
\$42010	Fracture of shaft of clavicle, closed
\$42020	Fracture of acrominal end of clavicle, closed
\$42090	Fracture of unspecified part of clavicle, closed
	Fracture of glenoid cavity and neck of
\$42120	scapula, closed
\$42180	Fracture of other part of scapula, closed
\$42190	Fracture of unspecified part of scapula, closed
\$42210	Fracture of anatomical neck of humerus, closed
\$42220	Closed
\$42280	
\$42290	
\$42300	
\$42301	
\$42390	
S42480	
\$42490	
\$42800	
\$43090 \$43100	
\$43100	
\$43390	
370070	

\$4379
\$4410
S4420
\$450
\$451
S452
S4628
S4690
S480
S489
S509
\$5100
\$5180
\$5190
\$5191
\$52000
\$52001
\$52100
\$52200
\$52400
S52401
\$52500
S52501
\$52580
S52590
S52600
S52800
S52801
\$52900
\$52901
S530
\$53190
\$53191
\$550
S562611
\$5670
S5680
\$600
S609
\$6100
S6180
\$6190
S6191
\$62000
\$62181
S62290
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\$62301	
\$62390	
\$62491	
\$62690	
\$62691	
S62800	
\$63000	
\$63090	
\$63100	
\$63190	
\$63191	
\$65	
\$681	
\$685	
\$698	
\$709	
\$7100	
\$72000	
\$72010	
\$72080	
\$72100	
\$72190	
\$72200	
\$72300	
\$72410	
\$72490	
\$72491	
\$72800	
\$72900	
\$72901	
\$73090	
\$7318	
\$7319	
\$7408	
\$74291	
\$7618	
\$771	
\$798	
\$800	
\$801	
\$8100	
\$8180	
S8190	
S8191	
\$82000	
S82001	

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\$82201	
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\$82901	
\$83000	
\$83190	
\$83591	
\$836	
\$850	
\$8888	
\$8690	
S878	
\$899	
\$9131	
\$92000	
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\$92201	
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\$92500	
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\$957	
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\$998
S999
T009
T0120
T0190
T0191
T0290
T07
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T100
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T271
T273
T277
T281
T301
T302
T303
T3100
T357
T510
T519
T58
T658
T68
T754
T794
1/74



SCODE3

ICD-10 Diagnose Code 3.

Idé9	Code Code 3.	Description
J939 Pneumothorax, unspecified S000 Superficial injury of scalp S001 S005 S008 Superficial injury of other parts of head Superficial injury of head, part unspecified S009 unspecified S0100 Unspecified open wound of scalp S0101 Open wound of scalp, complicated Open wound of lip and oral cavity, uncomplicated Open wounds of other parts of head, uncomplicated S0180 Unspecified open wound of unspecified S0181 Unspecified open wound of unspecified part of head S02000 Fracture of vault of skull, closed S02001 Fracture of vault of skull, closed S02000 Fracture of hase of skull, closed S02000 Fracture of hase of skull, closed S02000 Fracture of malar and maxillary bones, closed S02000 Fracture of malar and maxillary bones, Lefort 1, closed Fracture of malar and maxillary bones, Lefort 2, closed Fracture of malar and maxillary bones, Lefort 3, unilateral, closed Other fracture of malar and maxillary bones, Lefort 3, unilateral, closed Unspecified fracture of malar and S02490 bones, closed S0260 Fracture of mandible, closed Fracture of fracture of malar and maxillary S02480 bones, closed S02620 S02620 S02620 S02600 Fracture of mandible, closed Fracture of temporomandibular joint, closed S02600 Fracture of alveolus, closed Fracture of alveolus, closed Fracture of other unspecified skull and		•
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S02430 LeFort 3, unilateral, closed Other fracture of malar and maxillary bones, closed Unspecified fracture of malar and S02490 S025 S02600 Fracture of mandible, closed Fracture of temporomandibular joint, closed S02620 S02621 Multiple fractures involving skull and facial bones, closed S02700 Fracture of alveolus, closed Fractures of other unspecified skull and		Fracture of malar and maxillary bones,
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·	\$02800	·
\$02890 facial hones closed		Fractures of other unspecified skull and
JUZUTU IUCIAI DOITES, CIOSEA	\$02890	facial bones, closed





	Fracture of skull and facial bones, part
\$02900	unspecified, closed
\$058	Other injuries of eye and orbit
\$059	Injury of eye and orbit, unspecified
\$060	Concussion
\$061	Traumatic cerebral oedema
3001	
50/05	Diffuse brain injury without open
\$0625	intracranial wound
20/05	Focal brain injury without open
\$0635	intracranial wound
\$064	Epidural haemorrhage
\$065	Traumatic subdural haemorrhage
\$066	Traumatic subarachnoid haemorrhage
	Other intracranial injuries without open
\$0685	intracranial wound
\$069	Intracranial injury, unspecified
\$080	Avulsion of scalp
S098	Other specified injuries of head
\$099	Unspecified injury of head
	Open wound involving larynx and
\$1100	trachea, uncomplicated
	Open wound of neck, part unspecified,
\$1190	uncomplicated
\$12000	Fracture of first cervical vertebra, closed
	Fracture of second cervical vertebra,
\$12100	closed
\$12200	Fracture of C3 - C4 vertebra, closed
\$12210	Fracture of C5 - C7 vertebra, closed
\$12900	Fracture of neck, part unspecified, closed
\$131	Dislocation of cervical vertebra
\$1348	Other sprain and strain of cervical spine
	Sprain and strain of joints and ligaments
\$136	of other and unspecified parts of neck
0.00	Concussion and oedema of cervical
\$140	spinal cord
\$1418	Other injuries of cervical spinal cord
\$1419	Unspecified lesion of cervical spinal cord
\$1438	orispecified lesion of cervical spirial cord
\$151	Injury of vertebral artery
\$152	
\$198	Other specified injuries of peak
\$202	Other specified injuries of neck
3202	Contusion of thorax
5000	Other superficial injuries of front wall of
\$203	thorax
0004	Other superficial injuries of back wall of
\$204	thorax



NR		NB-IRDT	
W BRUNSWICK			New Brunswick Institute for Research, Data and Training

5000	Superficial injury of other and unspecified
\$208	parts of thorax Open wound of thorax, part unspecified,
\$2190	uncomplicated
32170	Fracture of thoracic vertebra T1 - T6,
\$22000	closed
02200	Fracture of thoracic vertebra T7- T12,
S22010	closed
	Fracture of unspecified thoracic vertebra,
\$22090	closed
	Multiple fractures of thoracic spine,
S22100	closed
S22200	Fracture of sternum, closed
S22300	Fracture of rib, closed
\$22301	
\$22400	Multiple fractures of 2 - 4 ribs, closed
\$22410	Multiple fractures of 5 or more ribs, closed
000400	Multiple fractures of unspecified number
\$22490	of ribs, closed
\$22500 \$233	Flail chest, closed
\$234	Sprain and strain of thoracic spine
3234	Concussion and oedema of thoracic
\$240	spinal cord
\$2410	Complete lesion of thoracic spinal cord
\$2419	Unspecified lesion of thoracic spinal cord
S24490	
\$2480	
\$250	Injury of thoracic aorta
S258	
\$26000	
	Contusion and haematoma of heart,
\$26800	Without open wound into thoracic cavity
507000	Traumatic pneumothorax, without open
\$27000	wound into thoracic cavity
\$27001	Traumatic pneumothorax, with open wound into thoracic cavity
327001	Traumatic haemothorax, without open
\$27100	wound into thoracic cavity
327 100	Traumatic haemopneumothorax, without
\$27200	open wound into thoracic cavity
02.200	Traumatic haemopneumothorax, with
\$27201	open wound into thoracic cavity
	Contusion and haematoma of lung,
\$27300	without open wound into thoracic cavity





	Laceration and puncture of lung, without
\$27310	open wound into thoracic cavity
	Other and unspecified injury of other
	specified intrathoracic organs, without
\$27890	open wound into thoracic cavity
\$2890	
\$298	Other specified injuries of thorax
\$301	Contusion of abdominal wall
\$3021	Contusion of scrotum and testes
	Other superficial injuries of abdominal
\$3081	wall
	Open wound of other and unspecified
\$31500	external genital organs, uncomplicated
	Open wound of other and unspecified
\$31800	parts of abdomen, uncomplicated
	Fracture of lumbar vertebra, L1 level,
\$32000	Closed
	Fracture of lumbar vertebra, L2 level,
\$32010	Closed
	Fracture of lumbar vertebra, L4 level,
\$32030	Closed
	Fracture of lumbar vertebra, L5 level,
\$32040	Closed
	Fracture of lumbar vertebra, unspecified
\$32090	level, Closed
\$32100	Fracture of sacrum, closed
\$32300	Fracture of ilium, closed
\$32400	Fracture of acetabulum, closed
\$32500	Fracture of pubis, closed
520700	Multiple fractures of lumbar spine and
\$32700	pelvis, closed
522000	Fracture of other and unspecified parts of
\$32800 \$340	lumbar spine and pelvis, closed
\$3410	
\$3418	
\$3416 \$3428	
\$358	
	Subcapsular haematoma (less than 10% of
	surface area involvement) or capsular laceration
	of less than 1cm parenchymal depth (Grade 1),
\$36000	Without open wound into cavity
	Subcapsular haematoma involving >50%
	of surface, or intraparenchymal
	haematoma > 5cm, capsular laceration
\$36020	> 3cm or involving trabecular vessel
300020	> octri or involving inappeoplar vessel



	(Grade III), Without open wound into cavity
\$36030	Laceration involving segmental or hilar vessels causing major devascularization :> 25 % of spleen (Grade IV), Without open wound into cavity
\$36090	Haematoma NOS, laceration NOS, injury to spleen NOS, Without open wound into cavity
\$36100	Subcapsular liver haematoma (less than 10% of surface area involvement) or capsular laceration of less than 1cm parenchymal depth (Grade 1), without open wound into cavity
	Subcapsular liver hematoma involving 10% to 50% of surface, or capsular laceration of 1 to 3 cm parenchymal depth and less than 10cm in length (Grade II), without open wound into
\$36110	cavity
\$36150	
\$36200	Haematoma of pancreas (without pancreatic duct injury), without open wound into cavity
\$36400	Tractic line carny
	Laceration of small intestine, excluding duodenum, without open wound into
\$36460 \$37400	cavity
\$36490 \$36510	Laceration of colon, without open wound into cavity
\$36590	
\$36800	Haematoma of other intra-abdominal organs, without open wound into cavity Laceration of other intra-abdominal
\$36810	organs, without open wound into cavity
\$36890	2. g 2
\$36900	
	Injury NOS of unspecified intraabdominal
\$36990	organ, without open wound into cavity
\$37000	Haematoma of kidney, without open wound into cavity
	Laceration of kidney (without urinary extrasvasation), without open wound into
\$37010	cavity
\$37020	



\$37090	Injury of kidney NOS, without open wound into cavity
\$37200	
	Laceration of bladder, without open
\$37210	wound into cavity
\$37310	,
\$37390	
	Haematoma of other pelvic organs,
\$37800	without open wound into cavity
\$400	williour open woona line cavily
3-00	Other superficial injuries of shoulder and
\$408	
\$4100	upper arm
	Open wound of shoulder, uncomplicated
\$4111	Open wound of upper arm, complicated
\$42000	Fracture of sternal end of clavicle, closed
\$42010	Fracture of shaft of clavicle, closed
6.40000	Fracture of acrominal end of clavicle,
\$42020	closed
	Fracture of unspecified part of clavicle,
\$42090	closed
	Fracture of coracoid process of scapula,
\$42110	closed
	Fracture of glenoid cavity and neck of
\$42120	scapula, closed
\$42180	Fracture of other part of scapula, closed
	Fracture of unspecified part of scapula,
\$42190	closed
	Fracture of anatomical neck of humerus,
\$42210	closed
\$42220	
S42280	
\$42290	
\$42300	
S42491	
\$43090	
\$43100	
\$43200	
\$43401	
\$4408	
\$44291	
\$4630	
\$4690	
S498	
\$499	
\$508	
\$5180	

\$5190	
\$52000	
\$52001	
\$52100	
\$52101	
\$52200	
\$52201	
\$52501	
\$52590	
\$52800	
\$52801	
\$52900	
\$52901	
\$5408	
\$602	
\$6100	
\$6180	
\$6190	
\$6191	
\$62000	
\$62290	
\$62390	
\$62391	
\$62490	
\$62590	
\$62691	
\$62800	
\$63100	
\$65690	
\$678	
\$681	
\$709	
\$7101	
\$7110	
\$7171	
\$72000	
\$72010	
\$72090	
\$72101	
\$72190	
\$72300	
\$72410	
\$72490	
\$72800	
\$72900	
\$72901	

\$73090	
\$7408	
\$800	
\$8190	
\$82000	
\$82001	
\$82100	
\$82101	
\$82200	
\$82201	
\$82300	
\$82301	
\$82400	
\$82401	
\$82500	
\$82600	
\$82800	
\$82801	
\$82890	
\$82900	
\$82901	
\$83190	
\$83591	
\$836	
\$850	
\$900	
\$903	
\$9110	
\$92000	
\$92001	
\$92100	
\$92300	
\$92301	
\$92500	
\$92900	
\$92901	
\$93000	
\$932	
\$9349	
\$984	
\$998	
T009	
T0190	
T111	
T115	
T130	



T131		
T132		
T139		
T140		
T141		
T148		
T203		
T282		
T290		
T300		
T3100		
T510		
T58		
T71		
T741		

ICD-10 Diagnose Code 4.

Code	Description
J939	Pneumothorax, unspecified
M545	
\$000	Superficial injury of scalp
S001	
\$005	
S007	
8008	Superficial injury of other parts of head
	Superficial injury of head, part
S009	unspecified
\$0100	Unspecified open wound of scalp
	Unspecified open wound of eyelid and
S0110	periocular area
S0130	Open wound of ear, uncomplicated
S0141	
	Open wound of lip and oral cavity,
\$0150	uncomplicated
	Open wounds of other parts of head,
S0180	uncomplicated
	Open wound of head, part unspecified,
S0190	uncomplicated
S02000	Fracture of vault of skull, closed
S02001	Fracture of vault of skull, open
S02100	Fracture of base of skull, closed
S02101	Fracture of base of skull, open
S02200	Fracture of nasal bones, closed
\$02300	Fracture of orbital floor, closed





	Fracture of malar and maxillary bones,
S02400	LeFort 1, closed
	Fracture of malar and maxillary bones,
S02410	LeFort 2, closed
	Fracture of malar and maxillary bones,
S02430	LeFort 3, unilateral, closed
	Other fracture of malar and maxillary
S02480	bones, closed
\$02600	Fracture of mandible, closed
\$02610	Fracture of ramus, closed
\$02810	
	Fractures of other unspecified skull and
\$02890	facial bones, closed
S02891	
	Fracture of skull and facial bones, part
\$02900	unspecified, closed
\$032	
\$0450	Laceration of facial nerve
6050	Ocular laceration without prolapse or loss
\$053	of intraocular tissue
\$057	
\$059	Injury of eye and orbit, unspecified
\$060	Concussion
\$061	Traumatic cerebral oedema
\$0625	Diffuse brain injury without open intracranial wound
30025	
\$0635	Focal brain injury without open intracranial wound
\$0636	imacianiai woona
\$064	Epidural haemorrhage
\$065	Traumatic subdural haemorrhage
\$066	Traumatic subarachnoid haemorrhage
	Other intracranial injuries without open
\$0685	intracranial wound
\$069	Intracranial injury, unspecified
\$099	Unspecified injury of head
\$100	Contusion of throat
\$108	Superficial injury of other parts of neck
	Open wound of neck, part unspecified,
\$1190	uncomplicated
	Fracture of second cervical vertebra,
\$12100	closed
\$12200	Fracture of C3 - C4 vertebra, closed
\$12210	Fracture of C5 - C7 vertebra, closed
\$12900	Fracture of neck, part unspecified, closed
\$131	Dislocation of cervical vertebra





S1348	Other sprain and strain of cervical spine
31346	Sprain and strain of joints and ligaments
\$136	of other and unspecified parts of neck
3130	Concussion and oedema of cervical
\$140	spinal cord
\$1410	Complete lesion of cervical spinal cord
\$1419	Unspecified lesion of cervical spinal cord
\$1428	or ispecified lesion of cervical spirial cord
\$1438	
\$198	Other specified injuries of neck
\$202	Contusion of thorax
	Superficial injury of other and unspecified
\$208	parts of thorax
	Open wound of front wall of thorax,
\$2111	complicated
	Open wound of thorax, part unspecified,
\$2190	uncomplicated
	Fracture of thoracic vertebra T1 - T6,
\$22000	closed
	Fracture of thoracic vertebra T7- T12,
\$22010	closed
	Fracture of unspecified thoracic vertebra,
\$22090	closed
\$22200	Fracture of sternum, closed
\$22300	Fracture of rib, closed
\$22400	Multiple fractures of 2 - 4 ribs, closed
\$22410	Multiple fractures of 5 or more ribs, closed
\$22490	
\$22500	Flail chest, closed
5040	Concussion and oedema of thoracic
\$240 \$2418	spinal cord
S2416 S2419	Other injuries of thoracic spinal cord Unspecified lesion of thoracic spinal cord
\$2417 \$2480	urispecified lesion of moracic spirial cora
32700	Laceration and puncture of heart,
\$26810	Without open wound into thoracic cavity
0200.0	Traumatic pneumothorax, without open
\$27000	wound into thoracic cavity
	Traumatic haemothorax, without open
\$27100	wound into thoracic cavity
	Traumatic haemopneumothorax, without
\$27200	open wound into thoracic cavity
	Contusion and haematoma of lung,
\$27300	without open wound into thoracic cavity
\$273000	

	Laceration and puncture of lung, without
\$27310	open wound into thoracic cavity
	Other and unspecified injury of other
	specified intrathoracic organs, without
\$27890	open wound into thoracic cavity
	Laceration of unspecified intrathoracic
	organs, without open wound into
\$27900	thoracic cavity
\$2890	
\$298	Other specified injuries of thorax
\$301	Contusion of abdominal wall
	Other superficial injuries of abdominal
\$3081	wall
\$3088	
\$31300	
\$31400	Open wound of other and was a sitiant
\$21900	Open wound of other and unspecified
\$31800	parts of abdomen, uncomplicated Fracture of lumbar vertebra, L1 level,
\$32000	Closed
332000	Fracture of lumbar vertebra, L2 level,
\$32010	Closed
332010	Fracture of lumbar vertebra, L3 level,
\$32020	Closed
\$32040	Closed
302040	Fracture of lumbar vertebra, unspecified
\$32090	level, Closed
\$32100	Fracture of sacrum, closed
\$32300	Fracture of ilium, closed
\$32400	Fracture of acetabulum, closed
\$32500	Fracture of pubis, closed
	Multiple fractures of lumbar spine and
\$32700	pelvis, closed
\$32701	
	Fracture of other and unspecified parts of
\$32800	lumbar spine and pelvis, closed
	Subcapsular haematoma (less than 10%
	of surface area involvement) or capsular
	laceration of less than 1cm parenchymal
	depth (Grade 1), Without open wound
\$36000	into cavity
	Subcapsular hematoma involving 10% to
	50% of surface, or capsular laceration of
	1 to 3 cm parenchymal depth but not
	involving trabecular vessel (Grade II),
\$36010	Without open wound into cavity



\$36090	Haematoma NOS, laceration NOS, injury to spleen NOS, Without open wound into cavity
\$36100	Subcapsular liver haematoma (less than 10% of surface area involvement) or capsular laceration of less than 1cm parenchymal depth (Grade 1), without open wound into cavity
\$36110	Subcapsular liver hematoma involving 10% to 50% of surface, or capsular laceration of 1 to 3 cm parenchymal depth and less than 10cm in length (Grade II), without open wound into cavity
S36120	Subcapsular liver haematoma involving greater than 50% of surface, or intraparenchymal haematoma greater than 10cm, capsular laceration greater than 3cm in depth (Grade III), without open wound into cavity
\$36130	Parenchymal liver disruption involving 25 to 75% hepatic lobe, or 1 to three segments (Grade IV), without open wound into cavity
\$36150	Woona iino caviiy
\$36220	
S36460	Laceration of small intestine, excluding duodenum, without open wound into cavity
\$36500	Cavily
330300	I governing of colon without areas would
\$36510	Laceration of colon, without open wound into cavity Haematoma of other intra-abdominal
\$36800	organs, without open wound into cavity
\$36810	Laceration of other intra-abdominal organs, without open wound into cavity
\$36990	, , , , , , , , , , , , , , , , , , , ,
\$37000	Haematoma of kidney, without open wound into cavity
\$27010	Laceration of kidney (without urinary extrasvasation), without open wound into
\$37010 \$37000	cavity
\$37020	loung of kidney NOC with and are are and
\$37090	Injury of kidney NOS, without open wound into cavity

	Laceration of bladder, without open
\$37210	wound into cavity
	Haematoma of other pelvic organs,
\$37800	without open wound into cavity
\$37810	
\$3900	
	Other specified injuries of abdomen,
\$398	lower back and pelvis
\$400	Contusion of shoulder and upper arm
	Other superficial injuries of shoulder and
\$408	upper arm
\$42010	Fracture of shaft of clavicle, closed
	Fracture of acrominal end of clavicle,
\$42020	closed
24000	Fracture of unspecified part of clavicle,
\$42090	closed
C40001	Fracture of unspecified part of clavicle,
\$42091	open
\$42110	Fracture of coracoid process of scapula, closed
342110	Fracture of glenoid cavity and neck of
\$42120	scapula, closed
\$42180	Fracture of other part of scapula, closed
342100	Fracture of unspecified part of scapula,
\$42190	closed
\$42201	0.030 G
	Fracture of anatomical neck of humerus,
\$42210	closed
\$42300	
\$42390	
\$43090	
\$43100	
\$4400	
\$4690	
\$501	
\$5180	
\$5190	
\$52000	
\$52200	
\$52201	
\$52500	
\$52580	
\$52590	
\$52600	
\$52800	
\$52801	

\$52900	
\$53190	
\$600	
\$602	
\$6100	
\$6190	
\$62000	
\$62180	
\$62181	
\$62390	
\$62590	
\$62690	
\$62800	
\$63080	
\$63090	
\$709	
\$7110	
\$72010	
\$72090	
\$72190	
\$72300	
\$72410	
\$72800	
\$72900	
\$73090	
\$7610	
S7648	
\$801	
\$8180	
\$8190	
\$8191	
\$82000	
\$82100	
\$82200	
\$82300	
\$82301	
\$82400	
\$82401	
\$82501	
\$82600	
\$82890	
\$82900	
\$82901	
\$8321	
\$83491	
\$83591	

\$858	
\$8688	
\$8690	
\$899	
\$900	
\$9130	
\$92000	
\$92100	
\$92200	
\$92300	
S92400	
\$92500	
\$92900	
\$93000	
\$981	
T009	
T0190	
T111	
T114	
T130	
T131	
T139	
T140	
T141	
T148	
T220	
T302	

ICD-10 Diagnose Code 5.

Code	Descriptions
\$000	Superficial injury of scalp
S001	
\$008	Superficial injury of other parts of head
S0100	Unspecified open wound of scalp
	Open wound of lip and oral cavity,
\$0150	uncomplicated
	Open wounds of other parts of head,
\$0180	uncomplicated
	Unspecified open wound of unspecified
\$0190	part of head
S02000	Fracture of vault of skull, closed
S02001	Fracture of vault of skull, open
S02100	Fracture of base of skull, closed
S02200	Fracture of nasal bones, closed





S02300	Fracture of orbital floor, closed
	Fracture of malar and maxillary bones,
S02400	LeFort 1, closed
	Fracture of malar and maxillary bones,
S02410	LeFort 2, closed
	Other fracture of malar and maxillary
S02480	bones, closed
S025	
S02600	Fracture of mandible, closed
S02601	Fracture of mandible, open
S02610	Fracture of ramus, closed
	Fractures of other unspecified skull and
S02890	facial bones, closed
	Fracture of skull and facial bones, part
\$02900	unspecified, closed
S032	
S0408	
S0450	Laceration of facial nerve
S0458	
\$059	Injury of eye and orbit, unspecified
S060	Concussion
S061	Traumatic cerebral oedema
	Diffuse brain injury without open
S0625	intracranial wound
	Focal brain injury without open
\$0635	intracranial wound
\$064	Epidural haemorrhage
\$065	Traumatic subdural haemorrhage
\$066	Traumatic subarachnoid haemorrhage
	Other intracranial injuries without open
\$0685	intracranial wound
S098	Other specified injuries of head
5099	Unspecified injury of head
	Open wound of neck, part unspecified,
\$1190	uncomplicated
	Fracture of second cervical vertebra,
\$12100	closed
\$12200	Fracture of C3 - C4 vertebra, closed
\$12210	Fracture of C5 - C7 vertebra, closed
\$12800	Fracture of other parts of neck, closed
\$12900	Fracture of neck, part unspecified, closed
\$131	Dislocation of cervical vertebra
\$1348	Other sprain and strain of cervical spine
24.40	Concussion and oedema of cervical
\$140	spinal cord
\$1410	Complete lesion of cervical spinal cord





C1410	Unan a cific dilector of conviced aging learn	
\$1419 \$1428	Unspecified lesion of cervical spinal cord	
\$202	Contusion of thoray	
5202	Contusion of thorax	
5000	Superficial injury of other and unspecified	
\$208	parts of thorax	
\$2100		
	Open wound of thorax, part unspecified,	
\$2190	uncomplicated	
	Fracture of thoracic vertebra T1 - T6,	
\$22000	closed	
	Fracture of thoracic vertebra T7- T12,	
S22010	closed	
	Fracture of unspecified thoracic vertebra,	
\$22090	closed	
\$22200	Fracture of sternum, closed	
\$22300	Fracture of rib, closed	
S22400	Multiple fractures of 2 - 4 ribs, closed	
\$22410	Multiple fractures of 5 or more ribs, closed	
	Multiple fractures of unspecified number	
S22490	of ribs, closed	
\$22500		
\$233	Sprain and strain of thoracic spine	
\$2418	Other injuries of thoracic spinal cord	
\$2480	omor injunes of moracle spirial cold	
\$251		
\$258		
\$26000		
320000	Contusion and haematoma of heart,	
\$26800	Without open wound into thoracic cavity	
\$26880	Willion open woond into moracle eavily	
320000	Traumatic pneumothorax, without open	
\$27000	wound into thoracic cavity	
327000	Traumatic haemothorax, without open	
\$27100	wound into thoracic cavity	
32/100	,	
607000	Traumatic haemopneumothorax, without	
\$27200	open wound into thoracic cavity	
22722	Contusion and haematoma of lung,	
\$27300	without open wound into thoracic cavity	
	Laceration and puncture of lung, without	
\$27310	open wound into thoracic cavity	
	Laceration of diaphragm, without open	
\$27800	wound into thoracic cavity	
\$2908		
S299	Unspecified injury of thorax	
\$301	Contusion of abdominal wall	



\$3080	Other superficial injuries of lower back and pelvis	
	Open wound of other and unspecified	
\$31800	parts of abdomen, uncomplicated	
	Fracture of lumbar vertebra, L1 level,	
\$32000	Closed	
\$32030		
	Fracture of lumbar vertebra, unspecified	
\$32090	level, Closed	
\$32100	Fracture of sacrum, closed	
\$32300	Fracture of ilium, closed	
\$32400	Fracture of acetabulum, closed	
\$32500	Fracture of pubis, closed	
002000	Multiple fractures of lumbar spine and	
\$32700	pelvis, closed	
	Fracture of other and unspecified parts of	
\$32800	lumbar spine and pelvis, closed	
\$332	iornibal spillo alla polvis, ciosoa	
\$350		
\$355		
\$358		
3330	Subcapsular haematoma (less than 10%	
\$36000	of surface area involvement) or capsular laceration of less than 1cm parenchymal depth (Grade 1), Without open wound into cavity	
\$36020	Subcapsular haematoma involving >50% of surface, or intraparenchymal haematoma > 5cm, capsular laceration > 3cm or involving trabecular vessel (Grade III), Without open wound into cavity	
300023	Haematoma NOS, laceration NOS, injury	
	to spleen NOS, Without open wound into	
\$36090	cavity	
	Subcapsular liver haematoma (less than 10% of surface area involvement) or capsular laceration of less than 1cm parenchymal depth (Grade 1), without	
\$36100	open wound into cavity	
	Subcapsular liver hematoma involving 10% to 50% of surface, or capsular laceration of 1 to 3 cm parenchymal depth and less than 10cm in length (Grade II), without open wound into	
\$36110	cavity	
	·	



\$36120 \$36130	Subcapsular liver haematoma involving greater than 50% of surface, or intraparenchymal haematoma greater than 10cm, capsular laceration greater than 3cm in depth (Grade III), without open wound into cavity Parenchymal liver disruption involving 25 to 75% hepatic lobe, or 1 to three segments (Grade IV), without open wound into cavity
\$36150	
\$36200	Haematoma of pancreas (without pancreatic duct injury), without open wound into cavity
S36290	
\$36450	Haematoma of small intestine, excluding duodenum, without open wound into cavity
\$36460	Laceration of small intestine, excluding duodenum, without open wound into cavity
000 100	Laceration of colon, without open wound
\$36510	into cavity
	Haematoma of other intra-abdominal
\$36800	organs, without open wound into cavity
	Laceration of other intra-abdominal
\$36810	organs, without open wound into cavity
\$36990	
\$37000	Haematoma of kidney, without open wound into cavity
307 000	Injury of kidney NOS, without open wound
\$37090	into cavity
	Haematoma of other pelvic organs,
\$37800	without open wound into cavity
\$400	Contusion of shoulder and upper arm
	Other superficial injuries of shoulder and
\$408	upper arm
\$4100	Open wound of shoulder, uncomplicated
\$4110	
\$42000	Fracture of sternal end of clavicle, closed
\$42010	Fracture of shaft of clavicle, closed
	Fracture of acrominal end of clavicle,
\$42020	closed
	Fracture of unspecified part of clavicle,
\$42090	closed

	Fracture of glenoid cavity and neck of
\$42120	scapula, closed
\$42180	
	Fracture of unspecified part of scapula,
\$42190	closed
\$42290	
\$42300	
\$43401	
\$4498	
\$5100	
\$52000	
\$52190	
\$52200	
\$52500	
\$52590	
\$52600	
\$530	
\$550	
\$5670	
\$6190	
\$62000	
\$62290	
\$62390	
\$62501 \$63100	
\$63190	
\$685	
\$72000	
\$72100	
\$72300	
\$72301	
\$72900	
\$72901	
\$73090	
\$7408	
\$7608	
S7648	
S798	
\$800	
\$8100	
\$8180	
\$8190	
\$8191	
\$82000	
\$82100	
S82101	

\$82200
\$82201
\$82300
S82400
\$82600
S82800
\$82890
S82891
\$82900
S8320
\$8329
\$83411
\$83491
\$83591
\$851
\$898
\$909
\$9100
\$92200
\$92210
\$92300
S92500
T009
T0190
T111
T114
T130
T131
T140
T141
T148
T3100

ICD-10 Diagnose Code 6.

Code	Description
D82400	
\$000	Superficial injury of scalp
8008	Superficial injury of other parts of head
S009	Superficial injury of head, part unspecified
\$0100	Unspecified open wound of scalp
S0150	Open wound of lip and oral cavity, uncomplicated
S0180	Open wounds of other parts of head, uncomplicated





\$02000	Contusion of breast, unspecified breast
\$02100	Fracture of base of skull, closed
\$02101	Fracture of base of skull, open
S02200	Fracture of nasal bones, closed
S02300	Fracture of orbital floor, closed
S02301	
	Fracture of malar and maxillary bones,
S02400	LeFort 1, closed
	Fracture of malar and maxillary bones,
\$02410	LeFort 2, closed
	Fracture of malar and maxillary bones,
S02430	LeFort 3, unilateral, closed
	Other fracture of malar and maxillary
S02480	bones, closed
\$025	201103/ 0.0000
\$02601	Fracture of mandible, open
002001	Fracture of temporomandibular joint,
S02620	closed
S02621	Ciosoa
JU2U21	Fractures of other unspecified skull and
00000	facial bones, closed
\$02890 \$030	idcidi bories, ciosed
\$030	
\$034	1
	Injury of conjunctiva and corneal
\$050	abrasion without mention of foreign body
\$058	Other injuries of eye and orbit
\$061	Traumatic cerebral oedema
	Focal brain injury without open
\$0635	intracranial wound
\$064	Epidural haemorrhage
\$065	Traumatic subdural haemorrhage
\$066	Traumatic subarachnoid haemorrhage
	Other intracranial injuries without open
\$0685	intracranial wound
\$069	Intracranial injury, unspecified
5099	
	Unspecified injury of head
\$100	Unspecified injury of head Contusion of throat
\$100 \$12200	• •
	Contusion of throat
\$12200	Contusion of throat Fracture of C3 - C4 vertebra, closed Fracture of C5 - C7 vertebra, closed
\$12200 \$12210 \$12900	Contusion of throat Fracture of C3 - C4 vertebra, closed Fracture of C5 - C7 vertebra, closed Fracture of neck, part unspecified, closed
\$12200 \$12210 \$12900 \$131	Contusion of throat Fracture of C3 - C4 vertebra, closed Fracture of C5 - C7 vertebra, closed Fracture of neck, part unspecified, closed Dislocation of cervical vertebra
\$12200 \$12210 \$12900 \$131 \$1348	Contusion of throat Fracture of C3 - C4 vertebra, closed Fracture of C5 - C7 vertebra, closed Fracture of neck, part unspecified, closed Dislocation of cervical vertebra Other sprain and strain of cervical spine
\$12200 \$12210 \$12900 \$131	Contusion of throat Fracture of C3 - C4 vertebra, closed Fracture of C5 - C7 vertebra, closed Fracture of neck, part unspecified, closed Dislocation of cervical vertebra Other sprain and strain of cervical spine Contusion of thorax
\$12200 \$12210 \$12900 \$131 \$1348	Contusion of throat Fracture of C3 - C4 vertebra, closed Fracture of C5 - C7 vertebra, closed Fracture of neck, part unspecified, closed Dislocation of cervical vertebra Other sprain and strain of cervical spine





\$2190	Open wound of thorax, part unspecified, uncomplicated
522000	Fracture of thoracic vertebra T1 - T6, closed
\$22000	Fracture of unspecified thoracic vertebra,
\$22090	closed
\$22200	Fracture of sternum, closed
\$22300	Fracture of rib, closed
\$22400	Multiple fractures of 2 - 4 ribs, closed
\$22410	Multiple fractures of 5 or more ribs, closed
	Multiple fractures of unspecified number
\$22490	of ribs, closed
\$22500	
S2419	Unspecified lesion of thoracic spinal cord
S2480	
00/010	Laceration and puncture of heart,
\$26810	Without open wound into thoracic cavity
507000	Traumatic pneumothorax, without open
\$27000	wound into thoracic cavity
\$27100	Traumatic haemothorax, without open wound into thoracic cavity
327100	Traumatic haemopneumothorax, without
\$27200	open wound into thoracic cavity
	Contusion and haematoma of lung,
S27300	without open wound into thoracic cavity
	Laceration and puncture of lung, without
\$27310	open wound into thoracic cavity
	Other and unspecified injury of other
	specified intrathoracic organs, without
\$27890	open wound into thoracic cavity
	Laceration of unspecified intrathoracic
507000	organs, without open wound into
\$27900 \$30100	thoracic cavity
\$29100 \$29300	
\$298	Other specified injuries of thorax
\$300	Contusion of lower back and pelvis
\$301	Contusion of abdominal wall
	Other superficial injuries of lower back
\$3080	and pelvis
\$3088	
	Open wound of unspecified site of
\$31190	abdominal wall, Uncomplicated
	Fracture of lumbar vertebra, L1 level,
\$32000	Closed





	Fracture of lumbar vertebra, unspecified	
\$32090	level, Closed	
\$32100	Fracture of sacrum, closed	
\$32400	Fracture of acetabulum, closed	
\$32500	Fracture of pubis, closed	
	Multiple fractures of lumbar spine and	
\$32700	pelvis, closed	
\$32701		
	Fracture of other and unspecified parts of	
\$32800	lumbar spine and pelvis, closed	
\$3419		
\$35120	Subagasular bagasatama (loss than 1007	
\$36000	Subcapsular haematoma (less than 10% of surface area involvement) or capsular laceration of less than 1cm parenchymal depth (Grade 1), Without open wound into cavity	
	Subcapsular haematoma involving >50% of surface, or intraparenchymal haematoma > 5cm, capsular laceration > 3cm or involving trabecular vessel (Grade III), Without open wound into	
\$36020	cavity	
	Laceration involving segmental or hilar vessels causing major devascularization :> 25 % of spleen (Grade IV), Without	
\$36030	open wound into cavity	
\$36090	Haematoma NOS, laceration NOS, injury to spleen NOS, Without open wound into cavity	
	Subcapsular liver hematoma involving 10% to 50% of surface, or capsular laceration of 1 to 3 cm parenchymal depth and less than 10cm in length (Grade II), without open wound into	
\$36110	cavity	
\$36150		
\$36210		
\$36400		
\$36460		
62/510	Laceration of colon, without open wound	
\$36510	into cavity	
\$36690	Haematoma of other intra-abdominal	
\$36800	organs, without open wound into cavity	



\$37010	Laceration of kidney (without urinary extrasvasation), without open wound into cavity
\$37311	Cavily
33/311	
0.400	Other superficial injuries of shoulder and
\$408	upper arm
\$42000	Fracture of sternal end of clavicle, closed
\$42010	Fracture of shaft of clavicle, closed
	Fracture of acrominal end of clavicle,
\$42020	closed
	Fracture of unspecified part of clavicle,
\$42090	closed
	Fracture of unspecified part of clavicle,
\$42091	open
	Fracture of acromial process of scapula,
\$42100	closed
	Fracture of coracoid process of scapula,
\$42110	closed
\$42180	0.0300
342100	Fracture of unspecified part of scapula,
C40100	· · · · · · · · · · · · · · · · · · ·
\$42190	closed
0.4001.0	Fracture of anatomical neck of humerus,
\$42210	closed
\$42220	
\$42490	
\$43100	
\$4400	
\$52100	
\$52200	
\$52300	
\$52400	
\$52500	
\$52590	
\$52591	
\$52800	
\$52900	
\$53541	
\$5408	
\$6110	
\$6180	
\$6190	
\$62000	
302000	
C421E0	
\$62150	
\$62180	

\$62590	
\$63000	
\$63190	
\$7110	
\$72800	
\$73090	
\$7400	
\$798	
\$8100	
\$82000	
\$82100	
\$82200	
\$82401	
\$82500	
\$82800	
\$82801	
\$82900	
\$82901	
\$83491	
\$83591	
\$836	
\$858	
\$8688	
\$889	
\$898	
\$92210	
\$92300	
\$92400	
\$92500	
T009	
T0190	
T061	
T111	
T120	
T130	
T141	
T148	

ICD-10 Diagnose Code 7.

Code	Description
\$000	Superficial injury of scalp
8008	Superficial injury of other parts of head
\$0100	Unspecified open wound of scalp
S0140	



	Open wound of lip and oral cavity,
\$0150	uncomplicated
	Open wounds of other parts of head,
\$0180	uncomplicated
	Open wound of head, part unspecified,
\$0190	uncomplicated
\$02000	Fracture of vault of skull, closed
\$02001	Fracture of vault of skull, open
S02100	Fracture of base of skull, closed
\$02101	Fracture of base of skull, open
S02200	Fracture of nasal bones, closed
\$02300	Fracture of orbital floor, closed
	Fracture of malar and maxillary bones,
S02410	LeFort 2, closed
	Fracture of malar and maxillary bones,
S02430	LeFort 3, unilateral, closed
	Other fracture of malar and maxillary
S02480	bones, closed
S02600	Fracture of mandible, closed
\$02610	Fracture of ramus, closed
	Fractures of other unspecified skull and
S02890	facial bones, closed
	Fracture of skull and facial bones, part
S02900	unspecified, closed
\$0408	
S0448	
6050	Injury of conjunctiva and corneal
\$050	abrasion without mention of foreign body
\$051	Contusion of eyeball and orbital tissues
\$060	Concussion
\$0425	Focal brain injury without open intracranial wound
\$0635 \$064	Epidural haemorrhage
\$065	Traumatic subdural haemorrhage
\$066	Traumatic subarachnoid haemorrhage
3000	Other intracranial injuries without open
\$0685	intracranial wound
\$069	Intracranial injury, unspecified
\$099	Unspecified injury of head
3077	Open wound of neck, part unspecified,
\$1190	uncomplicated
31170	Fracture of second cervical vertebra,
\$12100	closed
\$12200	Fracture of C3 - C4 vertebra, closed
\$12210	Fracture of ('5 - ('7 vertebra closed
\$12210 \$151	Fracture of C5 - C7 vertebra, closed Injury of vertebral artery





\$198	Other specified injuries of neck
	Superficial injury of other and unspecified
\$208	parts of thorax
	Open wound of thorax, part unspecified,
\$2190	uncomplicated
	Fracture of thoracic vertebra T1 - T6,
S22000	closed
0=000	Fracture of thoracic vertebra T7- T12,
\$22010	closed
322010	Fracture of unspecified thoracic vertebra,
\$22090	closed
\$22200	Fracture of sternum, closed
\$22300	Fracture of rib, closed
\$22400	Multiple fractures of 2 - 4 ribs, closed
\$22410	Multiple fractures of 5 or more ribs, closed
	Multiple fractures of unspecified number
\$22490	of ribs, closed
\$22500	
\$2300	
\$231	Dislocation of thoracic vertebra
S233	Sprain and strain of thoracic spine
	Traumatic pneumothorax, without open
S27000	wound into thoracic cavity
	Traumatic haemothorax, without open
\$27100	wound into thoracic cavity
	Traumatic haemopneumothorax, without
\$27200	open wound into thoracic cavity
	Contusion and haematoma of lung,
\$27300	without open wound into thoracic cavity
\$273000	
	Laceration and puncture of lung, without
\$27310	open wound into thoracic cavity
	Other and unspecified injury of other
	specified intrathoracic organs, without
S27890	open wound into thoracic cavity
\$29100	, , , , , , , , , , , , , , , , , , ,
S298	Other specified injuries of thorax
\$301	Contusion of abdominal wall
\$3088	
	Open wound of lower back and pelvis,
\$31000	uncomplicated
	Open wound of unspecified site of
\$31190	abdominal wall, Uncomplicated
331170	
\$21,000	Open wound of other and unspecified
\$31800	parts of abdomen, uncomplicated

\$32000	Fracture of lumbar vertebra, L1 level, Closed
	Fracture of lumbar vertebra, L2 level,
\$32010	Closed
\$32040	
\$32090	Fracture of lumbar vertebra, unspecified level, Closed
\$32100	Fracture of sacrum, closed
\$32300	Fracture of ilium, closed
\$32400	Fracture of acetabulum, closed
\$32500	Fracture of pubis, closed
	Multiple fractures of lumbar spine and
\$32700	pelvis, closed
	Fracture of other and unspecified parts of
S32800	lumbar spine and pelvis, closed
\$355	
\$36000	Subcapsular haematoma (less than 10% of surface area involvement) or capsular laceration of less than 1cm parenchymal depth (Grade 1), Without open wound into cavity
	Subcapsular haematoma involving >50% of surface, or intraparenchymal haematoma > 5cm, capsular laceration > 3cm or involving trabecular vessel (Grade III), Without open wound into
\$36020	cavity
\$36040	Hilar vascular laceration resulting in completely shattered spleen (Grade V), Without open wound into cavity
\$36090	Haematoma NOS, laceration NOS, injury to spleen NOS, Without open wound into cavity
	Subcapsular liver haematoma (less than 10% of surface area involvement) or capsular laceration of less than 1cm parenchymal depth (Grade 1), without
\$36100	open wound into cavity
\$36110	Subcapsular liver hematoma involving 10% to 50% of surface, or capsular laceration of 1 to 3 cm parenchymal depth and less than 10cm in length (Grade II), without open wound into cavity
	Subcapsular liver haematoma involving
\$36120	greater than 50% of surface, or



\$36130 \$36140	intraparenchymal haematoma greater than 10cm, capsular laceration greater than 3cm in depth (Grade III), without open wound into cavity Parenchymal liver disruption involving 25 to 75% hepatic lobe, or 1 to three segments (Grade IV), without open wound into cavity
\$36150	
\$36410	Haematoma of pancreas (without pancreatic duct injury), without open wound into cavity
\$398	Other specified injuries of abdomen, lower back and pelvis
\$400	Contusion of shoulder and upper arm Other superficial injuries of shoulder and
\$408	upper arm
\$42000	Fracture of sternal end of clavicle, closed
\$42010	Fracture of shaft of clavicle, closed
	Fracture of unspecified part of clavicle,
\$42090	closed
\$42100	Fracture of acromial process of scapula, closed
\$42120	Fracture of glenoid cavity and neck of scapula, closed
\$42190	Fracture of unspecified part of scapula, closed
\$42290	
\$42391	
\$43090	
\$43200	
\$52000	
\$52201	
\$52300	
\$52580	
\$52581	
\$52590	
\$52600 \$52800	
\$530	
\$5650	
\$62000	
\$62690	
\$62800	
\$63040	



\$6350
\$6418
\$701
\$72000
\$72010
\$72100
\$72410
\$72490
\$73090
\$7608
\$8100
\$8190
\$82100
\$82300
\$82400
\$82401
\$82600
S82890
\$82900
\$82901
\$92000
\$92101
\$92300
\$932
\$9342
T009
T0190
TIII
T130
T131

ICD-10 Diagnose Code 8

Code	Description
\$000	Superficial injury of scalp
8008	Superficial injury of other parts of head
\$0100	Unspecified open wound of scalp
\$0110	Unspecified open wound of eyelid and periocular area
S0140	
\$0150	Open wound of lip and oral cavity, uncomplicated
S0180	Open wounds of other parts of head, uncomplicated
\$0190	Open wound of head, part unspecified, uncomplicated





\$02000	Fracture of vault of skull, closed
\$02100	Fracture of base of skull, closed
\$02200	Fracture of nasal bones, closed
\$02300	Fracture of orbital floor, closed
\$02480	Other fracture of malar and maxillary
002-100	bones, closed
\$025	
S02600	Fracture of mandible, closed
S02601	Fracture of mandible, open
\$02620	Fracture of temporomandibular joint,
	closed
S02800	
S02890	Fractures of other unspecified skull and
	facial bones, closed
\$051	Contusion of eyeball and orbital tissues
\$057	
\$058	Other injuries of eye and orbit
\$059	Injury of eye and orbit, unspecified
\$060	Concussion
\$061	Traumatic cerebral oedema
\$0625	Diffuse brain injury without open
00/05	intracranial wound
\$0635	Focal brain injury without open
2045	intracranial wound
\$065 \$066	Traumatic subdural haemorrhage Traumatic subarachnoid haemorrhage
\$0685	Other intracranial injuries without open
30003	intracranial wound
\$080	Avulsion of scalp
\$099	Unspecified injury of head
\$100	Contusion of throat
\$1190	Open wound of neck, part unspecified,
	uncomplicated
\$12200	Fracture of C3 - C4 vertebra, closed
\$131	Dislocation of cervical vertebra
\$140	Concussion and oedema of cervical
	spinal cord
\$22000	Fracture of thoracic vertebra T1 - T6,
	closed
\$22090	Fracture of unspecified thoracic vertebra, closed
\$22200	Fracture of sternum, closed
\$22300	Fracture of rib, closed
S22400	Multiple fractures of 2 - 4 ribs, closed
\$22490	Multiple fractures of unspecified number
	of ribs, closed





\$22500	
\$233	Sprain and strain of thoracic spine
\$234	opidin and shain of moracle spine
\$240	Concussion and oedema of thoracic spinal cord
\$2418	Other injuries of thoracic spinal cord
\$27000	Traumatic pneumothorax, without open wound into thoracic cavity
\$27200	Traumatic haemopneumothorax, without open wound into thoracic cavity
\$27300	Contusion and haematoma of lung, without open wound into thoracic cavity
S27890	Other and unspecified injury of other specified intrathoracic organs, without open wound into thoracic cavity
\$298	Other specified injuries of thorax
\$3088	
\$31800	Open wound of other and unspecified parts of abdomen, uncomplicated
\$32000	Fracture of lumbar vertebra, L1 level, Closed
\$32010	Fracture of lumbar vertebra, L2 level, Closed
\$32090	Fracture of lumbar vertebra, unspecified level, Closed
\$32100	Fracture of sacrum, closed
\$32300	Fracture of ilium, closed
\$32400	Fracture of acetabulum, closed
\$32500	Fracture of pubis, closed
\$32800	Fracture of other and unspecified parts of lumbar spine and pelvis, closed
\$3438 \$353	
\$358	
\$36000	Subcapsular haematoma (less than 10% of surface area involvement) or capsular laceration of less than 1cm parenchymal depth (Grade 1), Without open wound into cavity
\$36020	Subcapsular haematoma involving >50% of surface, or intraparenchymal haematoma > 5cm, capsular laceration > 3cm or involving trabecular vessel (Grade III), Without open wound into cavity





\$36090	Haematoma NOS, laceration NOS, injury to spleen NOS, Without open wound into cavity
\$36110	Subcapsular liver hematoma involving 10% to 50% of surface, or capsular laceration of 1 to 3 cm parenchymal depth and less than 10cm in length (Grade II), without open wound into cavity
\$36150	
\$36200	Haematoma of pancreas (without pancreatic duct injury), without open wound into cavity
\$36290	
\$36460	Laceration of small intestine, excluding duodenum, without open wound into cavity
\$36510	Laceration of colon, without open wound into cavity
\$36600	
\$36800	Haematoma of other intra-abdominal organs, without open wound into cavity
\$36990	
\$37000	Haematoma of kidney, without open wound into cavity
\$37010	Laceration of kidney (without urinary extrasvasation), without open wound into cavity
\$37210	Laceration of bladder, without open wound into cavity
\$37310	
\$400	Contusion of shoulder and upper arm
\$408	Other superficial injuries of shoulder and upper arm
\$409	
\$42010	Fracture of shaft of clavicle, closed
\$42190	Fracture of unspecified part of scapula, closed
\$42200	Fracture of surgical neck of humerus, closed
S42290	
\$42300	
\$43100	
\$4428	
\$52000	
\$52100	

\$52110
\$52190
\$52301
\$52500
\$52590
\$52600
\$52901
\$53190
\$600
\$62390
\$62690
\$6448
\$7110
\$72000
\$72300
\$72410
\$73090
\$82200
\$82300
\$82400
\$82800
\$83190
\$850
S92300
\$923000
S998
T009
T0190
T111
T130
T141
T148
T3101

ICD-10 Diagnose Code 9.

Code	Description
\$000	Superficial injury of scalp
S008	Superficial injury of other parts of head
\$0100	Unspecified open wound of scalp
\$0180	Open wounds of other parts of head, uncomplicated
\$0190	Open wound of head, part unspecified, uncomplicated
S02000	Fracture of vault of skull, closed
S02100	Fracture of base of skull, closed





\$02200 Fracture of nasal bones, closed \$02300 Fracture of orbital floor, closed Other fracture of malar and maxillary \$02480 bones, closed \$025
S02480 Other fracture of malar and maxillary bones, closed S025
\$02480 bones, closed \$025
\$025
\$02600 Fracture of mandible, closed
S02601 Fracture of mandible, open
Fractures of other unspecified skull and
\$02890 facial bones, closed
S051 Contusion of eyeball and orbital tissues
S059 Injury of eye and orbit, unspecified
S060 Concussion
S061 Traumatic cerebral oedema
Diffuse brain injury without open
\$0625 intracranial wound
Focal brain injury without open
\$0635 intracranial wound
\$066 Traumatic subarachnoid haemorrhage
Other intracranial injuries without open
\$0685 intracranial wound
\$090
\$098 Other specified injuries of head
\$079 Unspecified injury of head
\$12000 Fracture of first cervical vertebra, closed
\$1200 Fracture of C3 - C4 vertebra, closed
\$12210 Fracture of C5 - C7 vertebra, closed
·
,
S1348 Other sprain and strain of cervical spine Concussion and oedema of cervical
·
\$1418 Other injuries of cervical spinal cord
\$1419 Unspecified lesion of cervical spinal cord
\$151 Injury of vertebral artery
Superficial injury of other and unspecified
\$208 parts of thorax
Fracture of thoracic vertebra T1 - T6,
\$22000 closed
Fracture of thoracic vertebra T7- T12,
\$22010 closed
Fracture of unspecified thoracic vertebra,
\$22090 closed
\$22200 Fracture of sternum, closed
\$22300 Fracture of rib, closed
S22400 Multiple fractures of 2 - 4 ribs, closed
S22410 Multiple fractures of 5 or more ribs, closed



	, , , , , , , , , , , , , , , , , , ,
000.400	Multiple fractures of unspecified number
\$22490	of ribs, closed
\$233	Sprain and strain of thoracic spine
\$234	
	Contusion and haematoma of heart,
\$26800	Without open wound into thoracic cavity
	Traumatic pneumothorax, without open
\$27000	wound into thoracic cavity
	Traumatic haemopneumothorax, without
S27200	open wound into thoracic cavity
	Contusion and haematoma of lung,
\$27300	without open wound into thoracic cavity
	Laceration and puncture of lung, without
\$27310	open wound into thoracic cavity
	Other and unspecified injury of other
	specified intrathoracic organs, without
\$27890	open wound into thoracic cavity
\$3088	
	Fracture of lumbar vertebra, L1 level,
\$32000	Closed
	Fracture of lumbar vertebra, unspecified
\$32090	level, Closed
\$32500	Fracture of pubis, closed
	Fracture of other and unspecified parts of
\$32800	lumbar spine and pelvis, closed
\$351	
\$352	
	Subcapsular haematoma (less than 10%
	of surface area involvement) or capsular
	laceration of less than 1cm parenchymal
	depth (Grade 1), Without open wound
\$36000	into cavity
	Laceration involving segmental or hilar
	vessels causing major devascularization
	:> 25 % of spleen (Grade IV), Without
\$36030	open wound into cavity
	Subcapsular liver haematoma (less than
	10% of surface area involvement) or
	capsular laceration of less than 1cm
	parenchymal depth (Grade 1), without
\$36100	open wound into cavity
	Subcapsular liver hematoma involving
	10% to 50% of surface, or capsular
	laceration of 1 to 3 cm parenchymal
\$36110	depth and less than 10cm in length
	aopin ana 1033 man 10cm miliongm



	(Grade II), without open wound into cavity
\$36150	
	Laceration of small intestine, excluding
	duodenum, without open wound into
\$36460	cavity
	Laceration of colon, without open wound
\$36510	into cavity
300310	Haematoma of other intra-abdominal
\$36800	organs, without open wound into cavity
330000	Haematoma of kidney, without open
\$37000	wound into cavity
337000	,
¢200	Other specified injuries of abdomen,
\$398	lower back and pelvis
\$400	Contusion of shoulder and upper arm
0.400	Other superficial injuries of shoulder and
\$408	upper arm
	Fracture of unspecified part of clavicle,
\$42090	closed
	Fracture of coracoid process of scapula,
\$42110	closed
	Fracture of glenoid cavity and neck of
\$42120	scapula, closed
\$42180	
	Fracture of unspecified part of scapula,
\$42190	closed
\$5190	
\$52000	
\$52200	
\$52590	
\$52800	
\$53190	
\$62290	
\$62391	
\$62610	
\$62690	
\$72000	
\$72300	
\$7600	
\$800	

ICD-10 Diagnose Code 10.

Code	Description
\$000	Superficial injury of scalp
8008	Superficial injury of other parts of head





S0180	Open wounds of other parts of head, uncomplicated
\$02000	Fracture of vault of skull, closed
\$02100	Fracture of base of skull, closed
\$02200	Fracture of pase of skoll, closed
\$02400	Fracture of malar and maxillary bones,
	LeFort 1, closed
\$02480 \$025	Other fracture of malar and maxillary bones, closed
\$025 \$02601	Fracture of mandible open
	Fractures of other uppresified skull and
S02890	Fractures of other unspecified skull and facial bones, closed
S032	
\$0408	
\$059	Injury of eye and orbit, unspecified
\$060	Concussion
S0635	Focal brain injury without open
	intracranial wound
S065	Traumatic subdural haemorrhage
S066	Traumatic subarachnoid haemorrhage
\$0685	Other intracranial injuries without open intracranial wound
\$12000	Fracture of first cervical vertebra, closed
\$12200	Fracture of C3 - C4 vertebra, closed
\$131	Dislocation of cervical vertebra
\$1348	Other sprain and strain of cervical spine
\$208	Superficial injury of other and unspecified parts of thorax
\$2190	Open wound of thorax, part unspecified, uncomplicated
S22000	Fracture of thoracic vertebra T1 - T6, closed
S22010	Fracture of thoracic vertebra T7- T12, closed
\$22090	Fracture of unspecified thoracic vertebra, closed
\$22200	Fracture of sternum, closed
S22400	Multiple fractures of 2 - 4 ribs, closed
\$22490	Multiple fractures of unspecified number of ribs, closed
\$22500	
\$231	Dislocation of thoracic vertebra
\$27000	Traumatic pneumothorax, without open
	wound into thoracic cavity





\$27300	Contusion and haematoma of lung,
	without open wound into thoracic cavity
	Laceration of diaphragm, without open wound into thoracic cavity
	Other and unspecified injury of other specified intrathoracic organs, without open wound into thoracic cavity
	Crushed chest
	Other specified injuries of thorax
\$301 \$3088	Contusion of abdominal wall
	Fracture of lumbar vertebra, unspecified
	level, Closed
	Fracture of acetabulum, closed
	Multiple fractures of lumbar spine and pelvis, closed
	Fracture of other and unspecified parts of lumbar spine and pelvis, closed
\$355	
	Subcapsular haematoma (less than 10% of surface area involvement) or capsular laceration of less than 1cm parenchymal depth (Grade 1), Without open wound into cavity
	Haematoma NOS, laceration NOS, injury to spleen NOS, Without open wound into cavity
	Subcapsular liver haematoma (less than 10% of surface area involvement) or capsular laceration of less than 1cm parenchymal depth (Grade 1), without open wound into cavity
	Subcapsular liver hematoma involving 10% to 50% of surface, or capsular laceration of 1 to 3 cm parenchymal depth and less than 10cm in length (Grade II), without open wound into cavity
\$36460	Laceration of small intestine, excluding duodenum, without open wound into cavity
\$36590	
	Laceration of kidney (without urinary extrasvasation), without open wound into cavity



\$37210	Laceration of bladder, without open wound into cavity
\$408	Other superficial injuries of shoulder and
3-100	upper arm
\$42010	Fracture of shaft of clavicle, closed
\$42090	Tractore of strait of clavicie, closed
\$42190	Fracture of unspecified part of scapula,
0.2170	closed
S42220	S. 500 S.
\$43090	
\$435	
\$52200	
\$52300	
\$52590	
\$52800	
\$62690	
\$62800	
\$72000	
\$72100	
\$73090	
S7408	
\$750	
\$800	
S8100	
S82400	
\$82600	
S83491	
\$8690	
\$92001	
\$92200	
\$92290	
T009	
T111	
T130	
T131	
T148	

ICD-10 Diagnose Code 11.

Code	Description
\$000	Superficial injury of scalp
8008	Superficial injury of other parts of head
	Superficial injury of head, part
S009	unspecified
\$0100	Unspecified open wound of scalp
S0140	





S02000	Fracture of vault of skull, closed
\$02100	Fracture of base of skull, closed
S02200	Fracture of nasal bones, closed
S02300	Fracture of orbital floor, closed
	Other fracture of malar and maxillary
S02480	bones, closed
S02810	
	Fractures of other unspecified skull and
\$02890	facial bones, closed
\$0408	
S0490	
\$058	Other injuries of eye and orbit
	Focal brain injury without open
\$0635	intracranial wound
\$065	Traumatic subdural haemorrhage
\$066	Traumatic subarachnoid haemorrhage
50/05	Other intracranial injuries without open
\$0685 \$12000	intracranial wound Fracture of first cervical vertebra, closed
\$131	Dislocation of cervical vertebra
\$1348	Other sprain and strain of cervical spine
\$1468	Officer spraint and straint of Cervical spine
\$202	Contusion of thorax
0202	Superficial injury of other and unspecified
\$208	parts of thorax
	Open wound of thorax, part unspecified,
\$2190	uncomplicated
	Fracture of unspecified thoracic vertebra,
S22090	closed
\$22200	Fracture of sternum, closed
S22400	Multiple fractures of 2 - 4 ribs, closed
000400	Multiple fractures of unspecified number
\$22490	of ribs, closed
\$27000	Traumatic pneumothorax, without open wound into thoracic cavity
327000	Traumatic haemopneumothorax, without
\$27200	open wound into thoracic cavity
327200	Laceration and puncture of lung, without
\$27310	open wound into thoracic cavity
\$27311	open weena ime meraele eavily
\$27850	
\$301	Contusion of abdominal wall
	Open wound of other and unspecified
\$31800	parts of abdomen, uncomplicated
	Fracture of lumbar vertebra, L1 level,
\$32000	Closed

\$32010	Fracture of lumbar vertebra, L2 level, Closed
532010	Fracture of lumbar vertebra, unspecified
\$32090	level, Closed
\$32400	Fracture of acetabulum, closed
\$32500	Fracture of pubis, closed
	Fracture of other and unspecified parts of
\$32800	lumbar spine and pelvis, closed
	Subcapsular haematoma (less than 10%
	of surface area involvement) or capsular
	laceration of less than 1cm parenchymal
00/000	depth (Grade 1), Without open wound
\$36000	into cavity
	Subcapsular haematoma involving >50% of surface, or intraparenchymal
	haematoma > 5cm, capsular laceration
	> 3cm or involving trabecular vessel
	(Grade III), Without open wound into
\$36020	cavity
	Subcapsular liver haematoma (less than
	10% of surface area involvement) or
	capsular laceration of less than 1cm
00/100	parenchymal depth (Grade 1), without
\$36100 \$36150	open wound into cavity
330130	Haematoma of small intestine, excluding
	duodenum, without open wound into
\$36450	cavity
	Laceration of other intra-abdominal
\$36810	organs, without open wound into cavity
	Other superficial injuries of shoulder and
\$408	upper arm
\$42180	Eracture of unspecified part of seasons
\$42190	Fracture of unspecified part of scapula, closed
\$42300	Closed
\$42490	
\$4628	
\$52300	
\$52590	
\$52800	
\$62390	
\$72300	
\$72490	
\$82400 \$93591	
\$83591	



\$8688			_
S92210			
T009			
T02600			
T130			
T131			
T148			

ICD-10 Diagnose Code 12.

Superficial injury of scalp Superficial injury of other parts of head Superficial open wound of scalp Open wound of lip and oral cavity, uncomplicated Superministry Super	Code	Description
\$0100 Unspecified open wound of scalp \$0150 Open wound of lip and oral cavity, uncomplicated Open wounds of other parts of head, uncomplicated \$0190 Open wound of head, part unspecified, uncomplicated \$02200 Fracture of nasal bones, closed \$02300 Fracture of orbital floor, closed \$02480 Other fracture of malar and maxillary bones, closed \$025 \$02600 Fracture of mandible, closed \$02890 Fractures of other unspecified skull and facial bones, closed \$032 \$032 \$036 \$032 \$036 \$038 \$039 Traumatic subdural haemorrhage \$066 Traumatic subdural haemorrhage \$0685 Other intracranial injuries without open intracranial wound \$098 Other specified injuries of head \$12200 Fracture of C3 - C4 vertebra, closed \$12900 Fracture of neck, part unspecified, closed \$1199 Unspecified injury of neck \$2200 Fracture of thoracic vertebra T1 - T6, closed \$22000 Fracture of thoracic vertebra T1 - T6, closed \$22000 Multiple fractures of 2 - 4 ribs, closed	\$000	Superficial injury of scalp
\$0150 Open wound of lip and oral cavity, uncomplicated Open wounds of other parts of head, uncomplicated \$0190 Open wound of head, part unspecified, uncomplicated \$02200 Fracture of nasal bones, closed \$02300 Fracture of orbital floor, closed \$02480 Other fracture of malar and maxillary bones, closed \$025 \$02600 Fracture of mandible, closed \$02890 Fractures of other unspecified skull and facial bones, closed \$032 \$045 Traumatic subdural haemorrhage \$046 Traumatic subarachnoid haemorrhage \$0465 Other intracranial injuries without open intracranial wound \$098 Other specified injuries of head \$12200 Fracture of C3 - C4 vertebra, closed \$12900 Fracture of neck, part unspecified, closed \$199 Unspecified injury of neck \$2200 Contusion of thorax Fracture of thoracic vertebra T1 - T6, closed \$22090 Fracture of unspecified thoracic vertebra, closed Fracture of unspecified thoracic vertebra, closed \$22090 Fracture of unspecified thoracic vertebra, closed \$22090 Fracture of unspecified thoracic vertebra, closed	\$008	Superficial injury of other parts of head
\$0180 Open wounds of other parts of head, uncomplicated \$0190 Open wound of head, part unspecified, uncomplicated \$02200 Fracture of nasal bones, closed \$02300 Fracture of orbital floor, closed \$02480 Other fracture of malar and maxillary bones, closed \$025 \$02600 Fracture of mandible, closed \$02890 Fractures of other unspecified skull and facial bones, closed \$032 \$045 Traumatic subdural haemorrhage \$046 Traumatic subdural haemorrhage \$046 Traumatic subdrachnoid haemorrhage \$046 Other intracranial injuries without open intracranial wound \$0498 Other specified injuries of head \$12200 Fracture of C3 - C4 vertebra, closed \$12900 Fracture of neck, part unspecified, closed \$1290 \$1290 Fracture of horax \$22000 Fracture of thoracic vertebra T1 - T6, closed \$22090 Fracture of unspecified thoracic vertebra, closed \$22090 Fracture of unspecified thoracic vertebra, closed	\$0100	Unspecified open wound of scalp
\$0190 Open wound of head, part unspecified, uncomplicated \$02200 Fracture of nasal bones, closed \$02300 Fracture of orbital floor, closed \$02480 Other fracture of malar and maxillary bones, closed \$025 \$02600 Fracture of mandible, closed \$02890 Fractures of other unspecified skull and facial bones, closed \$032 \$065 Traumatic subdural haemorrhage \$066 Traumatic subdrachnoid haemorrhage \$0685 Other intracranial injuries without open intracranial wound \$098 Other specified injuries of head \$12200 Fracture of C3 - C4 vertebra, closed \$12900 Fracture of neck, part unspecified, closed \$199 Unspecified injury of neck \$2002 Contusion of thorax Fracture of thoracic vertebra T1 - T6, closed \$22090 Fracture of unspecified thoracic vertebra, closed \$22090 Multiple fractures of 2 - 4 ribs, closed		uncomplicated
\$02200 \$ Fracture of nasal bones, closed \$02300 \$ Fracture of orbital floor, closed \$02480 \$ Other fracture of malar and maxillary \$ bones, closed \$ \$025 \$ \$02600 \$ Fracture of mandible, closed \$ \$02890 \$ Fractures of other unspecified skull and \$ facial bones, closed \$ \$032 \$ \$065 \$ Traumatic subdural haemorrhage \$ \$066 \$ Traumatic subarachnoid haemorrhage \$ \$0685 \$ Other intracranial injuries without open \$ intracranial wound \$ \$098 \$ Other specified injuries of head \$ \$12200 \$ Fracture of C3 - C4 vertebra, closed \$ \$12900 \$ Fracture of neck, part unspecified, closed \$ \$199 \$ Unspecified injury of neck \$ \$202 \$ Contusion of thorax \$ \$22000 \$ Fracture of thoracic vertebra \$ \$1 - \$16\$, \$ closed \$ \$22090 \$ Fracture of unspecified thoracic vertebra, \$ closed \$ \$22400 \$ Multiple fractures of 2 - 4 ribs, closed	\$0180	
\$02300 Fracture of orbital floor, closed \$02480 Other fracture of malar and maxillary bones, closed \$025 \$02600 Fracture of mandible, closed \$02890 Fractures of other unspecified skull and facial bones, closed \$032 \$065 Traumatic subdural haemorrhage \$066 Traumatic subarachnoid haemorrhage \$0685 Other intracranial injuries without open intracranial wound \$098 Other specified injuries of head \$12200 Fracture of C3 - C4 vertebra, closed \$12900 Fracture of neck, part unspecified, closed \$199 Unspecified injury of neck \$202 Contusion of thorax \$22000 Fracture of thoracic vertebra T1 - T6, closed \$22090 Fracture of unspecified thoracic vertebra, closed \$22090 Fracture of unspecified thoracic vertebra, closed \$22090 Multiple fractures of 2 - 4 ribs, closed	\$0190	· · · · · · · · · · · · · · · · · · ·
S02480 Other fracture of malar and maxillary bones, closed S025 S02600 Fracture of mandible, closed S02890 Fractures of other unspecified skull and facial bones, closed S032 S065 Traumatic subdural haemorrhage S066 Traumatic subarachnoid haemorrhage S0685 Other intracranial injuries without open intracranial wound S098 Other specified injuries of head S12200 Fracture of C3 - C4 vertebra, closed S12900 Fracture of neck, part unspecified, closed S199 Unspecified injury of neck S202 Contusion of thorax Fracture of thoracic vertebra T1 - T6, closed S22090 Fracture of unspecified thoracic vertebra, closed S22090 Multiple fractures of 2 - 4 ribs, closed	S02200	
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\$02890 Fractures of other unspecified skull and facial bones, closed \$032 \$065 Traumatic subdural haemorrhage \$066 \$0685 Other intracranial injuries without open intracranial wound \$098 \$01200 Fracture of C3 - C4 vertebra, closed \$12200 Fracture of neck, part unspecified, closed \$12900 \$12900 Fracture of neck part unspecified, closed \$12900 \$12900 Fracture of thorax \$22000 Fracture of thoracic vertebra T1 - T6, closed \$22000 Fracture of unspecified thoracic vertebra, closed \$22000 Fracture of unspecified thoracic vertebra, closed \$22000 Multiple fractures of 2 - 4 ribs, closed		
\$032 \$065 \$1 Traumatic subdural haemorrhage \$066 \$0685 \$0685 \$0 Other intracranial injuries without open intracranial wound \$098 \$12200 \$12200 \$12900 \$12900 \$12900 \$12900 \$12900 \$12900 \$12900 \$1200		
Traumatic subdural haemorrhage Traumatic subarachnoid haemorrhage Traumatic subarachnoid haemorrhage Other intracranial injuries without open intracranial wound Total wound Total wound Total wound Total wound Total wound Tracture of C3 - C4 vertebra, closed Fracture of neck, part unspecified, closed Tracture of neck, part unspecified, closed Tracture of thorax Traumatic subdural haemorrhage Traumatic subdural hipuries of head Traumatic subdural hipuries of head Traumatic subdural hipuries Traumatic subdural hipuries Total vertebra, closed T		
\$066Traumatic subarachnoid haemorrhage\$0685Other intracranial injuries without open intracranial wound\$098Other specified injuries of head\$12200Fracture of C3 - C4 vertebra, closed\$12900Fracture of neck, part unspecified, closed\$199Unspecified injury of neck\$202Contusion of thorax\$22000Fracture of thoracic vertebra T1 - T6, closed\$22090Fracture of unspecified thoracic vertebra, closed\$22400Multiple fractures of 2 - 4 ribs, closed	S032	
S0685 Other intracranial injuries without open intracranial wound S098 Other specified injuries of head \$12200 Fracture of C3 - C4 vertebra, closed \$12900 Fracture of neck, part unspecified, closed \$199 Unspecified injury of neck \$202 Contusion of thorax \$22000 Fracture of thoracic vertebra T1 - T6, closed \$22090 Fracture of unspecified thoracic vertebra, closed \$22400 Multiple fractures of 2 - 4 ribs, closed		
intracranial wound Other specified injuries of head \$12200 Fracture of C3 - C4 vertebra, closed \$12900 Fracture of neck, part unspecified, closed \$199 Unspecified injury of neck \$202 Contusion of thorax \$22000 Fracture of thoracic vertebra T1 - T6, closed \$22090 Fracture of unspecified thoracic vertebra, closed \$22400 Multiple fractures of 2 - 4 ribs, closed	\$066	
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\$199 Unspecified injury of neck \$202 Contusion of thorax \$22000 Fracture of thoracic vertebra T1 - T6, closed \$22090 Fracture of unspecified thoracic vertebra, closed \$22400 Multiple fractures of 2 - 4 ribs, closed	\$12200	·
\$2000 Contusion of thorax \$22000 Fracture of thoracic vertebra T1 - T6, closed \$22090 Fracture of unspecified thoracic vertebra, closed \$22400 Multiple fractures of 2 - 4 ribs, closed		
\$22000 Fracture of thoracic vertebra T1 - T6, closed \$22090 Fracture of unspecified thoracic vertebra, closed \$22400 Multiple fractures of 2 - 4 ribs, closed		, ,
s22090 Closed Fracture of unspecified thoracic vertebra, closed s22400 Multiple fractures of 2 - 4 ribs, closed		
\$22400 closed Multiple fractures of 2 - 4 ribs, closed	\$22000	closed
	\$22090	closed
\$22410 Multiple fractures of 5 or more ribs, closed	S22400	·
	\$22410	Multiple fractures of 5 or more ribs, closed



S22500	
\$250	Injury of thoracic aorta
\$27000	Traumatic pneumothorax, without open wound into thoracic cavity
S27300	Contusion and haematoma of lung, without open wound into thoracic cavity
\$298	Other specified injuries of thorax
\$301	Contusion of abdominal wall
\$3088	
\$31400	
\$32090	Fracture of lumbar vertebra, unspecified level, Closed
\$332	
\$351	
\$355	0.1
\$36000	Subcapsular haematoma (less than 10% of surface area involvement) or capsular laceration of less than 1cm parenchymal depth (Grade 1), Without open wound into cavity
\$36090	Haematoma NOS, laceration NOS, injury to spleen NOS, Without open wound into cavity
\$36500	
\$36800	Haematoma of other intra-abdominal organs, without open wound into cavity
\$37800	Haematoma of other pelvic organs, without open wound into cavity
\$400	Contusion of shoulder and upper arm
S408	Other superficial injuries of shoulder and upper arm
\$52580	
\$52590	
\$62390	
\$63040	
\$72200	
\$72490	
\$82000 \$82200	
\$92200	
T009	
T111	
T130	
T131	
1101	



T148 T300

SCODE13

ICD-10 Diagnose Code 13

Code	Description
\$000	Superficial injury of scalp
\$0100	Unspecified open wound of scalp
\$0190	Open wound of head, part unspecified,
	uncomplicated
S02100	Fracture of base of skull, closed
\$02200	Fracture of nasal bones, closed
\$02300	Fracture of orbital floor, closed
\$02410	Fracture of malar and maxillary bones,
	LeFort 2, closed
S02480	Other fracture of malar and maxillary
	bones, closed
S025	
\$030	
\$032	
S04230	
\$050	Injury of conjunctiva and corneal
	abrasion without mention of foreign body
\$059	Injury of eye and orbit, unspecified
\$0685	Other intracranial injuries without open
	intracranial wound
\$099	Unspecified injury of head
\$1190	Open wound of neck, part unspecified,
	uncomplicated
\$12200	Fracture of C3 - C4 vertebra, closed
\$1438	
\$22000	Fracture of thoracic vertebra T1 - T6,
	closed
\$22090	Fracture of unspecified thoracic vertebra,
	closed
\$22200	Fracture of sternum, closed
S22490	Multiple fractures of unspecified number
200500	of ribs, closed
\$22500	
\$234	Transporting to the property of the second o
\$27200	Traumatic haemopneumothorax, without
527200	open wound into thoracic cavity
\$27300	Contusion and haematoma of lung,
	without open wound into thoracic cavity





\$27310	Laceration and puncture of lung, without
\$301	open wound into thoracic cavity Contusion of abdominal wall
\$3088	Other superficial injuries of abdomen,
6200	lower back and pelvis NOS
\$320	Fracture of lumbar vertebra
\$32090	
\$32100	Fracture of sacrum, closed
\$36100	Subcapsular liver haematoma (less than 10% of surface area involvement) or capsular laceration of less than 1cm parenchymal depth (Grade 1), without open wound into cavity
\$37000	Haematoma of kidney, without open wound into cavity
\$37030	Completely shattered kidney or avulsion or renal hilum resulting in devascularization, without open wound into cavity
\$37300	
\$400	Contusion of shoulder and upper arm
\$408	Other superficial injuries of shoulder and upper arm
S42190	Fracture of unspecified part of scapula, closed
\$42220	
\$52300	
\$52800	
\$53190	
\$62390	
\$72300	
\$73000	
\$82300	
\$82401	
S83491	
\$92000	
\$92300	
T009	
T111	
T130	
T131	

ICD-10 Diagnose Code 14.

Code	Description
S000	Superficial injury of scalp





8008	Superficial injury of other parts of head
\$0100	Unspecified open wound of scalp
\$0150	Open wound of lip and oral cavity,
	uncomplicated
\$0180	Open wounds of other parts of head,
	uncomplicated
S02300	Fracture of orbital floor, closed
S02480	Other fracture of malar and maxillary
2005	bones, closed
\$025	
\$02890	Fractures of other unspecified skull and
\$032	facial bones, closed Traumatic cerebral oedema
\$061	Traumatic cerebral oedema
\$0685	Other intracranial injuries without open
	intracranial wound
\$099	Unspecified injury of head
\$208	Superficial injury of other and unspecified
	parts of thorax
\$2190	Open wound of thorax, part unspecified,
	uncomplicated
S22000	Fracture of thoracic vertebra T1 - T6,
	closed
\$22090	Fracture of unspecified thoracic vertebra, closed
\$22400	Multiple fractures of 2 - 4 ribs, closed
\$27000	Traumatic pneumothorax, without open
	wound into thoracic cavity
\$27300	Contusion and haematoma of lung,
	without open wound into thoracic cavity
\$31190	Open wound of unspecified site of
\$22000	abdominal wall, Uncomplicated
\$32090 \$3600	
\$36110	Subcapsular liver hematoma involving
330110	10% to 50% of surface, or capsular
	laceration of 1 to 3 cm parenchymal
	depth and less than 10cm in length
	(Grade II), without open wound into
	cavity
\$36150	
\$36610	Laceration of rectum, without open wound into cavity
\$400	Contusion of shoulder and upper arm
\$408	Other superficial injuries of shoulder and
	upper arm
	11 -

\$52800	
S5428	
\$82000	
S82800	
\$82901	
\$92000	
\$92300	
T009	
T130	
T131	

CODE15

ICD-10 Diagnose Code 15.

Code	Description
\$000	Superficial injury of scalp
\$0150	Open wound of lip and oral cavity, uncomplicated
\$0180	Open wounds of other parts of head, uncomplicated
\$02200	Fracture of nasal bones, closed
\$025	
\$12200	Fracture of C3 - C4 vertebra, closed
\$12210	Fracture of C5 - C7 vertebra, closed
\$131	Dislocation of cervical vertebra
S202	Contusion of thorax
S208	Superficial injury of other and unspecified parts of thorax
S22090	Fracture of unspecified thoracic vertebra, closed
\$3021	Contusion of scrotum and testes
\$31800	Open wound of other and unspecified parts of abdomen, uncomplicated
\$32700	Multiple fractures of lumbar spine and pelvis, closed
\$36090	Haematoma NOS, laceration NOS, injury to spleen NOS, Without open wound into cavity
\$36150	
\$400	Contusion of shoulder and upper arm
\$42010	Fracture of shaft of clavicle, closed
\$42020	Fracture of acrominal end of clavicle, closed
\$42090	
\$42300	
\$62190	
\$63190	



\$9200		
\$92000		
\$92300		
T111		
T130		

ICD-10 Diagnose Code 16.

Code	Description
Code	Description Compared a label and a label
\$000	Superficial injury of scalp
\$008	Superficial injury of other parts of head
\$0150	Open wound of lip and oral cavity,
	uncomplicated
\$0685	Other intracranial injuries without open
	intracranial wound
S098	Other specified injuries of head
\$1190	Open wound of neck, part unspecified,
	uncomplicated
\$12200	Fracture of C3 - C4 vertebra, closed
\$202	Contusion of thorax
\$208	Superficial injury of other and unspecified
	parts of thorax
\$2190	Open wound of thorax, part unspecified,
	uncomplicated
\$22090	Fracture of unspecified thoracic vertebra,
	closed
\$3088	3.0300
\$32000	Fracture of lumbar vertebra, L1 level,
302000	Closed
\$36100	Subcapsular liver haematoma (less than
300100	10% of surface area involvement) or
	capsular laceration of less than 1cm
	parenchymal depth (Grade 1), without
	open wound into cavity
\$37010	Laceration of kidney (without urinary
337010	, , , , ,
	extrasvasation), without open wound into
\$400	Capturian of shoulder and upper arm
\$400	Contusion of shoulder and upper arm
\$408	Other superficial injuries of shoulder and
	upper arm
\$43090	
\$62000	
\$92300	
T111	
T131	



ICD-10 Diagnose Code 17.

Code	Description
8008	Superficial injury of other parts of head
\$0100	Unspecified open wound of scalp
S0140	
\$060	Concussion
\$12200	Fracture of C3 - C4 vertebra, closed
\$22090	Fracture of unspecified thoracic vertebra, closed
\$37000	Haematoma of kidney, without open wound into cavity
\$408	Other superficial injuries of shoulder and upper arm
\$42390	
\$42490	
\$5428	
\$92220	
T111	
T130	
T131	
T3100	

SCODE18

ICD-10 Diagnose Code 18.

Code	Description
\$0100	Unspecified open wound of scalp
\$12200	Fracture of C3 - C4 vertebra, closed
\$22090	Fracture of unspecified thoracic vertebra, closed
\$408	Other superficial injuries of shoulder and upper arm
\$52800	
\$72000	
T111	
T130	
T148	

SCODE19

ICD-10 Diagnose Code 19.

Code	Description
8008	Superficial injury of other parts of head
\$22090	Fracture of unspecified thoracic vertebra, closed
\$32090	
\$42090	



\$52900	
\$6690	
\$72410	
T131	

ICD-10 Diagnose Code 20.

Code	Description
\$0180	Open wounds of other parts of head, uncomplicated
S02400	Fracture of malar and maxillary bones, LeFort 1, closed
\$36090	Haematoma NOS, laceration NOS, injury to spleen NOS, Without open wound into cavity
\$92100	
T130	

SCODE21

ICD-10 Diagnose Code 21.

Code	Description
S208	Superficial injury of other and unspecified parts of thorax
\$36100	Subcapsular liver haematoma (less than 10% of surface area involvement) or capsular laceration of less than 1cm parenchymal depth (Grade 1), without open wound into cavity
\$92100	
\$92300	

SCODE22

ICD-10 Diagnose Code 22.

Code	Description
8008	Superficial injury of other parts of head
\$36090	Haematoma NOS, laceration NOS, injury to spleen NOS, Without open wound into cavity

SCODE23

ICD-10 Diagnose Code 23.

Code	Description	
\$36150		

SCODE24

ICD-10 Diagnose Code 24.



Code	Description
\$42300	
SCODE25	
ICD-10 Diagnose Code 25.	
Code	Description
\$52580	

SCODE26	
ICD-10 Diagnose Code 26.	
Code	Description
\$62601	
ECODE1	
External cause of injury code 1.	
Code	Description
V030	
V031 V039	
V037 V041	
V051	
V134	
V139	
V170	
V180	
V184	
V198	
V204	
V230	
V234	
V240	
V274 V280	
V284	
V298	
V299	
V380	
V396	
V401	
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V586	
V587	
V598	
V680	
V685	
V686	
V845	
V850	
V8600	
V8650	
V8658	
V8660	
V8668	
V8690	
V8698	
V892	
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W2200	
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X31	
X599	
X61	
X70	
X73	
X7409	
X78	
X80	
X81	
X82	
X83	
X93	
X94	
X9509	
X98	
X99	
Y00	
Y04	
Y08	
Y09	
Y20	
Y23	
Y34	

ECODE2

External cause of injury code 2.

Code	Description
V585	
V8658	
V912	
W0200	
W11	
W15	
W20	
W2108	
W2208	
W2209	
W30	

W49 X47 X71 X99 Y00 Y04			
X47			
X71			
X99			
Y00			
Y04			

TRISS

Trauma Score - Injury Severity Score

PREDOT1

Abbreviated injury scale diagnose code 1.

Code	Description
10004	
10008	
100099	
10010	
110402	
110600	
110602	
116004	
140202	
140210	
140299	
140410	
140422	
140466	
140602	
140604	
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140611	
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20006	
200099	
210202	
210600	
210602	
240299	
240416	
240499	
240502	
240626	
240799	
241200	
250400	
250600	

250602	
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250607	
250615	
250800	
250804	
250808	
250810	
251000	
251002	
251200	
251221	
251223	
251800	
251806	
300099	
310402	
316006	
321002	
321012	
340208	
340299	
341604	
410402	
416000	
416006	
419202	
419208	
420202	
420210	
420299	
422004	
422008	
440604	
440608	
441002	
441006	
441012	
441402	
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PREDOT2

Abbreviated injury scale diagnose code 2.

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PREDOT3

Abbreviated injury scale diagnose code 3.

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140668		
140670		
140678		
140682		
140693		
140694		
140699		
150200		
150204		
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150400		
150402		
150404		
150406		
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161002		
161008		
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210602		
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243099		
250600		
250602		
250603		
250611		
250800		
250806		
250808		
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251002		
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251211		

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251223	
251231	
251235	
251404	
251499	
251800	
251806	
251900	
320699	
321002	
321012	
410202	
410402	
420299	
422204	
441002	
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441406	
441407	
441408	
441410	
441412	
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441431	
441432	
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442200	
442202	
442204	
442205	
442208	
442209	
442402	
450200	
450201	
450202	
450203	
450209 450210	
450210 450211	
450802	
450802	
451099	
510099	

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510600	
521499	
540210	
540212	
540610	
540620	
540640	
540820	
540899	
541010	
541426	
541499	
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541620	
541624	
541626	
541810	
541822	
542020	
542210	
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544010	
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544220	
544222	
544224	
544226	
544240	
545028	
630099	
630299	
630699	
640200	
640210	
640284	
640400	
640424	
640484	
640600	
640601	
640610	
640624	
650200	
650216	
650217	

650218	
650220	
650224	
650226	
650228	
650230	
650234	
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650422	
650430	
650432	
650434	
650620	
650624	
650626	
650634	
700099	
710202	
710402	
710600	
710602	
714003	
716000	
716010	
716018	
730802	
730804	
740200	
740400	
750500	
750511	
750621	
750661	
750671	
750731	
750900	
750951	
750961	
750971	
751100	
751111	
751112	
751171	
752000	

752113	
752161	
752162	
752274	
752311	
752353	
752451	
752500	
752511	
752521	
752611	
752622	
753200	
753201	
770530	
770730	
771030	
771099	
772570	
800099	
810202	
810402	
810600	
810800	
811004	
813003	
814004	
820602	
830402	
840500	
843471	
852002	
853111	
853152	
853161	
853171	
853271	
853331	
854000	
854001	
854111	
854112	
854171	
854221	
854331	
854332	

854351		
854441		
854442		
854453		
854455		
854471		
854500		
854501		
856100		
856151		
856161		
856200		
856251		
857200		
857300		
857301		
858100		
858121		
873030		
874010		
877110		
877130		
877230		
910200		
910400		
910600		
912000		
912006		

Abbreviated injury scale diagnose code 4.

Code	Description	
100099		
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110402		
110600		
110602		
1140402		
116004		
122402		
131604		
140202		
140210		
140402		
140416		
140602		

140605	
140606	
140611	
140612	
140616	
140620	
140629	
140632	
140636	
140638	
140640	
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140650	
140651	
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140654	
140656	
140660	
140668	
140670	
140678	
140682	
140688	
140693	
140695	
140699	
150200	
150204	
150206	
150400	
150402	
150404	
161002	
161003	
201602	
210099	
210202	
210402	
210600	
210602	
210604	
240204	
240208	
240402	
240499	
243102	

243204	
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250600	
250607	
250608	
250800	
250804	
250806	
250808	
251000	
251006	
251200	
251211	
251213	
251221	
251232	
251235	
251800	
251806	
310402	
410202	
410402	
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441200	
441402	
441406	
441407	
441408	
441410	
441411	
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441414	
441431	
441432	
44220	
442200	
442202	
442205	
442208	
442209	
450200	
450201	
450202	
450203	
450209	
450210	

450211	
450213	
450804	
451099	
510202	
510402	
510600	
540212	
540220	
540222	
540626	
540810	
540824	
541426	
541610	
541612	
541620	
541624	
541820	
541822	
541824	
541826	
542022	
542824	
543800	
544020	
544212	
544220	
544222	
544240	
545620	
554212	
600099	
620099	
630264	
640200	
640204	
640221	
640284	
640406	
640418	
650200	
650204	
650216	
650218	
650220	

650222
650224
650226
650228
650230
650232
650400
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650418
650420
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650430
650432
650434
650602
650616
650617
650618
650620
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650632
650634
710202
710402
710600
710602
716026
721206
730804
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750621
750651 750731
750900
750750 750951
750961
750971
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751100 751112
751171 751171
751771 751221
752113
752113 752213
752213 752311
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752314
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752353
752361
752451
752461
752521
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752800
753201
770730
771030
772430
800099
810202
810402
810602
810604
816014
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840300
840405
840500
840501
840600
840602
852002
852004
853000
853161
853171
853221
853361
854000
854001
854171 854221
854331 854332
854351
854441 854442
854442 854453
854453
854500 854100
856100
856151



856161	
856162	
856173	
856200	
856251	
857200	
857300	
857400	
858100	
858121	
858200	
858211	
873030	
877130	
910200	
910400	
910600	
912006	
914000	
916000	

Abbreviated injury scale diagnose code 5.

Code	Description
110202	
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110600	
110602	
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131602	
140202	
140602	
140605	
140610	
140611	
140612	
140620	
140622	
140628	
140629	
140638	
140639	
140642	
140651	
140652	
140655	

140656	
140660	
140668	
140682	
140688	
140693	
150200	
150400	
150402	
150404	
161000	
200099	
210202	
210402	
210600	
210602	
230202	
240204	
240499	
250607	
250608	
250610	
250800	
250804	
250806	
251000	
251002	
251004	
251006	
251200	
251211	
251213	
251215	
251221	
251231	
251235	
251402	
251404	
251406	
251800	
251806	
316000	
350200	
410202	
410402	
410602	

420800
421499
440606
441002
441004
441402
441406
441408
441410
441411
441412
441432
441603
442200
442202
442205
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450201
450203
450209
450210
450804
510402
510800
516000
516006
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520604
521606
540210
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541424
541699
541812
541820
541822
541824
541826
542020
542810
542820
543800
544210
544222

544224	
630202	
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640224	
640284	
640404	
640446	
640484	
650200	
650204	
650217	
650218	
650220	
650224	
650226	
650230	
650232	
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650420	
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650632	
650634	
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710202	
710402	
710600	
710602	
714003	
716014	
721004	
721008	
740220	
740400	
750500 750511	
750511 750471	
750671 750731	
750731	
750900 750951	
750951	
750971	

751111	
751221	
751251	
752111	
752113	
752163	
752213	
752253	
752311	
752353	
752361	
752451	
752500	
752511	
752521	
752553	
752612	
752731	
753200	
762311	
772032	
772520	
772571	
810202	
810402	
810600	
810602	
811406	
812004	
821099	
830402 840300	
840405 840602	
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853001	
853111	
853151	
853221	
853222	
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854271	
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VVTVV I	

854351	
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854453	
854455	
854471	
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856100	
856151	
856161	
856171	
856200	
857600	
858100	
858221	
873030	
910000	
910200	
910400	
910600	
912002	

Abbreviated injury scale diagnose code 6.

Code	Description
110202	
110402	
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140602	
140604	
140629	
140636	
140641	
140650	
140651	
140652	
140660	
140668	
140672	
140674	
140693	
140699	
150200	
150205	

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150402
150404
210202
210402
210600
210602
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240800
250610
250611
250800
250804
250806
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251002
251200
251211
251213
251221
251222
251235
251404
251604
251699
251800
251806
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410202
410402
416002
441402
441406
441408
441410
441411
441452
441602
442200
442202
442205
442208
442209
450201
450202

450203
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450210
450211
450804
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510202
510402
516000
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541420
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541822
541824
541899
542820
543699
543800
544220
544222
544224
544226
545028
630099
640284
640400
650216
650218
650226
650230
650404
650416
650418 650420
650426
650430
650432
650434
650616
650617
650620
650630
650632
650634

710202	
710600	
710602	
714003	
730804	
750500	
750501	
750621	
750731	
750900	
750951	
750961	
751151	
751171	
751331	
752161	
752211	
752213	
752311	
752353	
752361	
752400	
752451	
752461	
752500	
752661	
752800	
770730	
772010	
772230	
772430	
772570	
810202	
810402	
810600	
810602	
821004	
830406	
840406	
840602	
850099	
853111	
854001	
854111	
854221	
854351	

854441
854455
854456
854471
854500
856100
856151
856161
856163
856200
856251
856271
857200
857600
858121
858211
858221
873030
873099
874010
874020
910200
910400
910402
910600

Abbreviated injury scale diagnose code 7.

Code	Description
100099	
110402	
110600	
110602	
116000	
130602	
131402	
140602	
140629	
140630	
140639	
140650	
140652	
140678	
140682	
140693	
140699	

150200	
150400	
150402	
150404	
210202	
210402	
210600	
210602	
240416	
241299	
250400	
250600	
250602	
250604	
250608	
250800	
250806	
250808	
251000	
251221	
251235	
251800	
251806	
321099	
341402	
410202	
410602	
441402	
441406	
441407	
441410	
441432	
441499	
442200	
442202	
442205	
442208	
442408	
450200	
450201	
450202	
450203	
450209	
450804	
451099	
510202	

510402	
516000	
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541022	
541812	
541820	
541822	
541824	
541828	
541840	
544212	
544214	
544220	
544222	
544228	
630099	
640484	
650218	
650220	
650222	
650224	
650226	
650228	
650230	
650404	
650416	
650417	
650418	
650420	
650422	
650426	
650430	
650432	
650617	
650618	
650620	
650630	
710202	
710402	
710602	
730499	
740200	
750500	
750511	
750621	
750900	

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750951	
750971	
751101	
751111	
752000	
752113	
752211	
752311	
752351	
752362	
752451	
752600	
753201	
771030	
772032	
772410	
810202	
810402	
810600	
810602	
840403	
840602	
852002	
853151	
853161	
853171	
853221	
853361	
854171	
854331	
854441	
854442	
854453	
854471	
856100	
856151	
856164	
856171	
856200	
857201	
857251	
857300	
858121	
873030	
877110	
910200	

910400			
910600			

Abbreviated injury scale diagnose code 8.

Abbreviated injury scale diagnose code 8.	
Code	Description
110202	
110402	
110600	
110602	
110604	
110804	
121002	
121402	
140605	
140627	
140638	
140651	
140652	
140660	
140668	
140688	
140693	
150200	
150400	
150404	
161000	
161008	
201600	
210402	
210600	
210602	
240208	
240402	
240499	
241299	
241601	
243402	
250602	
250604	
250610	
251000	
251200	
251221	
251231	
251235	

251404	
251800	
251806	
310402	
441402	
441406	
441410	
441411	
442202	
442204	
442205	
442208	
450201	
450202	
450203	
450209	
450210	
450802	
450804	
510202	
510602	
510604	
521499	
521602	
540620	
540822	
541424	
541614	
541620	
541810	
541820	
541822	
542210	
542820	
543610	
544210	
544222	
544224	
544240	
545028	
630624	
640200	
640204	
640400	
640440	
640484	

650204
650208
650218
650220
650222
650228
650230
650404
650417
650418
650420
650434
650620
650630
650634
710099
710202
710402
710602
730299
730602
750671
750900
751161
751171
751271
752111
752113
752151
752161
752212
752312
752361
752500
752621
752801
770730
772030
810202
810600
820699
853111
853221
853361
854221
854331

854441	
854455	
856100	
856151	
856161	
856200	
856251	
858100	
858121	
873030	
874030	
877230	
910200	
910400	
910600	
912007	

Abbreviated injury scale diagnose code 9.

Code	Description
10008	
110202	
110402	
110600	
110602	
120099	
140638	
140660	
140668	
140678	
140682	
140688	
140693	
150200	
150400	
150402	
161001	
200099	
210402	
210600	
210602	
21602	
240299	
240610	
250600	
250610	

250800	
251000	
251002	
251004	
251006	
251200	
251223	
251235	
251404	
251806	
321002	
350200	
410202	
441002	
441402	
441406	
441410	
441411	
441414	
442202	
442205	
442409	
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541610	
541612	
541810	
541822	
542010	
543800	
544212	
544222	
544226	
630099	
640202	
640206	
640246	

640284
640408
640484
650217
650224
650226
650230
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650420
650430
650434
650617
650620
710202
710402
710602
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750500
750900
750951
750961
750971
752213
752311
752511
752522
752600
752621
753200
772030
800099
810202
810402 810602
840400
840800
852004
853111
853221
854111
854351
854441
854453
854501
856151
856161
000101



910200	
910400	
910600	

Abbreviated injury scale diagnose code 10.

Abbreviated injury scale (Description
110202	Безеприон
130699	
140602	
140611	
140640	
140651	
140688	
140693	
140699	
150200	
150402	
161003	
210202	
210402	
210602	
240499	
241499	
250613	
250800	
250804	
251000	
251006	
251200	
251211	
251231	
251404	
251406	
410202	
410602	
413000	
440608	
441402	
441406	
441407 441410	
441412	
441412	
442202	
442209	
442207	

450203		
450211		
450804		
510202		
510402		
520606		
540640		
540899		
541424		
541622		
541624		
541814		
541822		
544220		
544222		
640284		
650206		
650216		
650222		
650417		
650418		
650420		
650430		
650434		
650604		
650618		
650630		
650632		
650634		
710202		
710602		
750500		
750621		
750731		
750900		
751151		
752000		
752211		
752213		
752311		
752653		
752800		
770710		
771030		
810202		
810402		

810600	
810602	
820299	
830402	
840405	
840800	
853111	
853151	
854441	
854453	
856151	
856161	
856200	
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857400	
857500	
873030	
910000	
910400	
910600	

Abbreviated injury scale diagnose code 11.

Code	Description
110202	
110402	
110600	
110602	
130204	
130699	
140606	
140638	
140652	
140660	
140693	
150200	
150402	
210202	
210402	
210600	
241601	
243102	
250607	
250800	
251000	
251221	

251231	
251235	
330299	
410202	
410402	
410602	
415000	
416000	
440699	
441450	
442202	
442205	
450202	
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450210	
450804	
510402	
510602	
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541810	
541812	
541820	
542022	
544212	
544224	
640284	
650200	
650216	
650217	
650418	
650420	
650618	
650620	
650630	
650632	
710202	
740099	
750900	
750951	
751221	
751251	
751331	
752271	
752311	
752313	
752521	

810202		
810600		
810602		
840500		
840602		
853221		
853331		
854441		
854471		
856151		
856200		
857301		
857600		
873030		
910200		
910600		

Abbreviated injury scale diagnose code 12.

Code	Description
110402	
110600	
110602	
140210	
140650	
140678	
140693	
210202	
210402	
210600	
210602	
240208	
250606	
250800	
251000	
251200	
251221	
251402	
251404	
251604	
300099	
410402	
420299	
441407	
441410	
442202	

442208
450203
450211
450299
510202
510402
520602
521299
540210
540212
540810
544210
544222
545424
650220
650224
650420
650618
650620
650630
710202
710402
710602
752311
752351
752521
772430
810202
810602
853221
853331
854221
854500
856161
857400
910600
912000

Abbreviated injury scale diagnose code 13.

Code	Description
110202	
110402	
110602	
121499	
150200	

210402		
240416		
240499		
243099		
250806		
250808		
251000		
251221		
251402		
251404		
251800		
310602		
441410		
441451		
442205		
450209		
450210		
450802		
450804		
510202		
510402		
541610		
541612		
541626		
541812		
542010		
545020		
630299		
650220		
650418		
650420		
650618		
650620		
650630		
710202		
710402		
710602		
750900		
751151		
752211		
752353		
752521		
772030		
810202		
810402		
810602		

840405			
853221			
854331			
854442			
856100			
857300			
858100			
858121			
910600			

Abbreviated injury scale diagnose code 14.

Code	Description
110402	
110602	
140668	
140682	
201402	
210202	
210402	
210602	
243099	
251221	
251402	
251806	
410202	
441406	
442202	
450203	
541810	
541822	
543625	
650420	
650618	
650630	
710202	
730699	
752353	
810202	
810402	
810602	
853271	
854001	
854463	
854500	
857300	



858121			
910600			

Abbreviated injury scale diagnose code 15.

Code	Description
110402	·
210602	
243402	
251000	
251404	
410202	
410402	
510600	
541810	
544010	
544210	
650208	
650220	
650230	
650420	
710402	
710602	
750500	
750621	
750731	
751221	
752400	
772520	
810202	
856164	
857300	
858100	
858121	

PREDOT16

Abbreviated injury scale diagnose code 16.

Code	Description
110202	
122802	
210202	
210402	
210600	
251004	
310602	
410402	

416002		
510202		
541622		
541812		
650230		
650420		
650620		
710202		
710402		
710602		
752451		
771030		
810602		
858121		
910400		

Abbreviated injury scale diagnose code 17.

Code	Description
110602	
161000	
210600	
410202	
541612	
650230	
650420	
710202	
710602	
730602	
751100	
751331	
810202	
810402	
810602	
857500	
912000	

PREDOT18

Abbreviated injury scale diagnose code 18.

Code	Description
110602	
650230	
650420	
710202	
710602	

752313	
810202	
853111	
910600	

PREDOT19

Abbreviated injury scale diagnose code 19.

Code	Description	
210402		
650430		
650602		
740200		
750500		
751900		
810602		
853361		

PREDOT20

Abbreviated injury scale diagnose code 20.

Code	Description	
210602		
250800		
544220		
810202		
857251		

PREDOT21

Abbreviated injury scale diagnose code 21.

Code	Description	
410202		
541822		
857261		
858111		

PREDOT22

Abbreviated injury scale diagnose code 22.

Code	Descriptions
210202	
544229	

PREDOT23

Abbreviated injury scale diagnose code 23.

Code	Description
541820	

PREDOT24

Abbreviated injury scale diagnose code 24.

Code Description 751100

PREDOT25

Abbreviated injury scale diagnose code 25.

Code	Description
752351	

PREDOT26

Abbreviated injury scale diagnose code 26.

Code	Description	
752622		

COMORBID1

Comorbidities patient has code 1.

Comorbidities patient has code 1.	
Code	Description
B029	
B182	
B24	
C159	
C187	
C3410	
C61	
C719	
C900	
D469	
D500	
D619	
D62	
D649	
D680	
D685	
D696	
E039	
E1010	
E1023	
E1063	
E1078	
E109	
E110	
E1152	
E1164	
E1178	

E119	
E1428	
E149	
E668	
E669	
E806	
E860	
E871	
E872	
F03	
F051	
F067	
F069	
F100	
F101	
F102	
F103	
F104	
F109	
F111	
F112	
F122	
F125	
F129	
F141	
F191	
F200	
F209	
F322	
F323	
F329	
F412	
F799	
F841	
G10	
G250 G309	
G3101	
G35	
G4031	
G4060	
G4090	
G4730	
G8199	
G82011	
G82191	

G82221	
G82291	
G82292	
G82410	
G82411	
G82420	
G82421	
G82511	
G82520	
G830	
G8322	
G913	
G931	
G935	
G9381	
G9388	
H052	
H531	
H532	
H811	
H931	
1100	
I210	
1250	
1349	
1350	
1447	
1460	
1469	Cardiac arrest, cause unspecified
1471	
14802	
14890	
1491	
1500	
1620	Nontraumatic subdural hemorrhage
17020	
1951	
1959	
J189	
J329	
J441	
J680	
J690	
J984	
K20	
K560	

K703	
K746	
K922	
M069	
M170	
M189	
M213	
M816	
M828	
N179	
N189	
N319	
N390	
Q780	
R001	
R132	
R138	
R15	
R202	
R296	Tendency to fall, not elsewhere classified
R33	
R410	
R413	
R4180	
R451	
R458	
R470	
R478	
R55	Syncope and collapse
R5680	
R633	
\$061	Traumatic cerebral oedema
T428	
T58	
T794	
T796	
1797	
1799	
T884	
Z21	
722300	
Z515	
Z5180	
Z540	
Z611 Z721	
1/21	

Z743			
Z751			
Z878			
Z896			
Z921			
Z930			
Z992			

Comorbidities patient has code 2.

Code	Description
B953	·
B962	
B9681	
C3411	
C3430	
D508	
D62	
D630	
D649	
E1023	
E1052	
E109	
E1110	
E1128	
E1152	
E1164	
E1170	
E1178	
E119	
E668	
E871	
E876	
F051	
F067	
F068	
F070	
F100	
F101	
F102	
F103	
F109	
F112	
F132	
F141	
F142	

F145	
F191	
F192	
F193	
F200	
F209	
F220	
F332	
F639	
F920	
G20	
G4060	
G8199	
G82211	
G82212	
G830	
G911	
G9381	
H913	
H919	
I100	
12510	
1420	
1429	
	Cardiac arrest, cause unspecified
1429	Cardiac arrest, cause unspecified
1429 1469	Cardiac arrest, cause unspecified
1429 1469 14800	Cardiac arrest, cause unspecified
1429 1469 14800 14890 1500	Cardiac arrest, cause unspecified
1429 1469 14800 14890 1500	Cardiac arrest, cause unspecified
1429 1469 14800 14890 1500	Cardiac arrest, cause unspecified
1429 1469 14800 14890 1500 1612 1959 J019	Cardiac arrest, cause unspecified
1429 1469 14800 14890 1500 1612 1959 J019	Cardiac arrest, cause unspecified
1429 1469 14800 14890 1500 1612 1959 J019	Cardiac arrest, cause unspecified
1429 1469 14800 14890 1500 1612 1959 J019 J189 J449 J690 J841	Cardiac arrest, cause unspecified
1429 1469 14800 14890 1500 1612 1959 J019 J189 J449 J690 J841 J90	Cardiac arrest, cause unspecified
1429 1469 14800 14890 1500 1612 1959 J019 J189 J449 J690 J841 J90 J9810	Cardiac arrest, cause unspecified
I429 I469 I4800 I4890 I500 I612 I959 J019 J189 J449 J690 J841 J90 J9810 M353	Cardiac arrest, cause unspecified
I429 I469 I4800 I4890 I500 I612 I959 J019 J189 J449 J690 J841 J90 J9810 M353 M45	Cardiac arrest, cause unspecified
I429 I469 I4800 I4890 I500 I612 I959 J019 J189 J449 J690 J841 J90 J9810 M353	Cardiac arrest, cause unspecified
I429 I469 I4800 I4890 I500 I612 I959 J019 J189 J449 J690 J841 J90 J9810 M353 M45 M4809 M545	Cardiac arrest, cause unspecified
1429 1469 14800 14890 1500 1612 1959 J019 J189 J449 J690 J841 J90 J9810 M353 M45 M4809 M545 M6280	Cardiac arrest, cause unspecified
1429 1469 14800 14890 1500 1612 1959 J019 J189 J449 J690 J841 J90 J9810 M353 M45 M4809 M545 M6280 M7955	Cardiac arrest, cause unspecified
1429 1469 14800 14890 1500 1612 1959 J019 J189 J449 J690 J841 J90 J9810 M353 M45 M4809 M545 M6280 M7955 M819	Cardiac arrest, cause unspecified
1429 1469 14800 14890 1500 1612 1959 J019 J189 J449 J690 J841 J90 J9810 M353 M45 M4809 M545 M6280 M7955	Cardiac arrest, cause unspecified

N185	
N189	
N390	
Q909	
R130	
R138	
R18	
R252	
R309	
R33	
R4029	
R410	
R411	
R413	
R4180	
R4188	
R451	
R456	
R470	
R478	
R5688	
\$280	Crushed chest
T3100	
T650	
T650 T796	
T650 T796 T797	
T650 T796 T797 T812	
T650 T796 T797 T812 Z22300	
T650 T796 T797 T812 Z22300 Z2251	
T650 T796 T797 T812 Z22300 Z2251 Z260	
T650 T796 T797 T812 Z22300 Z2251 Z260 Z408	
T650 T796 T797 T812 Z22300 Z2251 Z260 Z408 Z503	
T650 T796 T797 T812 Z22300 Z2251 Z260 Z408 Z503 Z507	
T650 T796 T797 T812 T22300 T2251 T260 T408 T503 T507	
T650 T796 T797 T812 Z22300 Z2251 Z260 Z408 Z503 Z507 Z515	
T650 T796 T797 T812 Z22300 Z2251 Z260 Z408 Z503 Z507 Z515 Z5180 Z590	
T650 T796 T797 T812 T22300 T2251 T260 T408 T503 T507 T515 T5180 T590	
T650 T796 T797 T812 Z22300 Z2251 Z260 Z408 Z503 Z507 Z515 Z5180 Z590 Z594 Z637	
T650 T796 T797 T812 Z22300 Z2251 Z260 Z408 Z503 Z507 Z515 Z5180 Z590 Z594 Z637 Z721	
T650 T796 T797 T812 Z22300 Z2251 Z260 Z408 Z503 Z507 Z515 Z5180 Z590 Z594 Z637 Z721 Z751	
T650 T796 T797 T812 Z22300 Z2251 Z260 Z408 Z503 Z507 Z515 Z5180 Z590 Z594 Z637 Z721 Z751 Z853	
T650 T796 T797 T812 Z22300 Z2251 Z260 Z408 Z503 Z507 Z515 Z5180 Z590 Z594 Z637 Z721 Z751 Z853 Z911	
T650 T796 T797 T812 Z22300 Z2251 Z260 Z408 Z503 Z507 Z515 Z5180 Z590 Z594 Z637 Z721 Z751 Z853 Z911 Z932	
T650 T796 T797 T812 Z22300 Z2251 Z260 Z408 Z503 Z507 Z515 Z5180 Z590 Z594 Z637 Z721 Z751 Z853 Z911	



Comorbidities patient has code 3

Comorbidities patient has code 3.	
Code	Description
B24	
B962	
C541	
E1064	
E1078	
E1123	
E1152	
E1164	
E1170	
E1178	
E119	
E860	
E871	
E872	
E875	
F067	
F069	
F101	
F102	
F191	
F209	
F412	
F791	
F900	
F919	
G309	
G560	
G82510	
G838	
G912	
1100	
1269	
I313	
1442	
1447	
1472	
14890	
1500	
1620	Nontraumatic subdural hemorrhage
1959	
J440	
K265	
M2551	

N179	
O059	
R001	
R104	
R138	
R296	Tendency to fall, not elsewhere classified
R4029	
R410	
R440	
R451	
R478	
R5680	
R9430	
\$061	Traumatic cerebral oedema
T181	
1797	
T905	
Z22300	
Z501	
Z503	
Z515	
Z525	
Z751	
Z754	
Z851	
Z8531	
Z911	
Z998	

Comorbidities patient has code 4.

Code	Description	
A499		
C61		
D630		
D649		
E1123		
E1164		
E1178		
E119		
E872		
F03		
F100		
F121		
F142		
F323		

G4060 G459 G809 I100	
G809	
I100	
J129	
J441	
J690	
K567	
M819	
N0839	
R000	
R001	
R2688 Other and unspecified abnormalities of gait and mobility	:
R410	
R4188	
R451	
R457	
R53	
T797	
Z22300	
Z507	
Z630	
Z751	
Z850	
Z896	
Z911	
Z951	

Comorbidities patient has code 5.

Code	Descriptions
B957	
D539	
D630	
D695	
E1111	
E1128	
E1163	
E222	
F059	
F102	
F104	
F412	
H540	
I100	

L741	
N0839	
R296	Tendency to fall, not elsewhere classified
R451	
Z599	
Z741	
Z751	

Comorbidities patient has code 6.

Code	Descriptions	
E1078		
E1123		
E119		
E860		
14890		
J449		
R410		
Z590		

COMORBID7

Comorbidities patient has code 7.

Code	Descriptions
C795	
D539	
G20	
1100	
N0839	
Z723	
Z895	

COMORBID8

Comorbidities patient has code 8.

Code	Descriptions
A099	
C7809	
1460	
Z21	
Z740	

COMORBID9

Comorbidities patient has code 9.

Code	Descriptions	
B182		
N390		



R113			
Z751			

Complications patient has code 1.	
Code	Description
A047	
A410	
A4150	
A419	
B371	
D649	
D65	
D731	
E1010	
E222	
E232	
E242	
E871	
E877	
F058	
F431	
G4061	
G510	
G8119	
G82591	
G913	
G936	
G9602	
G9609	
H052	
H46	
H492	
H570	
H907	
1100	
1269	
1460	
1469	Cardiac arrest, cause unspecified
14890	
1639	
1669	
J041	
J13	
J14	
J152	

J155
J189
J690
J80
J869
J952
J9588
J9601
J9609
K560
K590
K913
L0310
L271
L299
L891
L899
N179
N390
R000
R130
R203
R33
R412
R4180
R443
R470
R5688
R9438
S72080
S8100
T179
T791
T793
T794
T797
T799
T810
T812
T814
T817
T8188
T82700
T8279
T830
T835



T8413			
T8414			
T8423			
T8424			
T857			
T8747			
T925			

Complications patient has code 2.

Code	Description
A410	·
A4150	
A419	
A499	
B956	
B957	
B962	
B965	
B9688	
D62	
D649	
D65	
E1152	
E232	
E860	
E870	
E872	
F431	
G931	
G936	
H024	
H028	
H054	
H499	
H532	
H55	
H918	
1269	
1460	
1469	Cardiac arrest, cause unspecified
1471	
14890	
1802 1952	
1959	

J13	
J14	
J150	
J152	
J153	
J156	
J172	
J189	
J690	
J80	
J9600	
J9601	
J9609	
J9699	
K913	
M213	
N170	
N179	
N390	
R000	
R060	
R092	
R32	
R572	
R600	
T178	
T179	
1797	
T812	
T813	
T814	
T817	
T8279	
T8410	
T8411	
T8414	
T848	
T857	

Complications patient has code 3.

Code	Description
B692	
B955	
B956	
B957	

B962
B965
B9681
B9688
D649
D65
E870
E872
E876
E877
F058
G4010
G8191
G9388
G9609
H532
1219
1269
14890
1499
1959
J155
J80
J90
J959
J9810
K567
K650
K913
L898
L899
N179
N390
R138
T178
T179
T812
T814
T8188
T8279
T8411
U821
U837

Complications patient has code 4.

Code	Description
A411	•
A4180	
B372	
B956	
B957	
B962	
B9681	
B9688	
E872	
E875	
F069	
G8199	
G910	
G931	
1460	
14890	
J9580	
J9588	
J9609	
K604	
K9145	
K922	
M213	
R000	
R001	
R061	
R478	
T179	
T812	

Complications patient has code 5.

Code	Description
B957	
D649	
E870	
F432	
G8199	
G9609	
1442	
1951	
J152	
J189	
J690	
J9588	

K567	
K614	
M8618	
N170	
R410	
R600	
T796	
T8188	
U837	

Complications patient has code 6.

Code	Description
D649	
E46	
H492	
1809	
J153	
J9600	
J9601	
N390	
N483	
T178	
T810	
T8188	

COMPL7

Complications patient has code 7.

Code	Descriptions
B9681	
J14	
J3801	
J9588	
T811	
T812	

COMPL8

Complications patient has code 8.

Code	Description	
E870		
J156		
J9600		
T8424		

VENT_DAYS

Number of days ventilated at trauma facilities.

DELAY_DAYS

Number of days alternate level of care at trauma facilities.

Datayear

PHP_RTS_2

Revised Trauma Score 2

COMORBID10

Comorbidities patient has code 10.

Code	Description
C787	
R296	Tendency to fall, not elsewhere classified
Z22300	

COMORBID11

Comorbidities patient has code 11.

Code	Description
1951	
M6289	

COMORBID12

Comorbidities patient has code 12.

Code	Description
N390	

COMORBID13

Comorbidities patient has code 13.

Code	Description
B961	

COMPL9

Complications patient has code 9.

Code	Description
F329	

COMPL10

Complications patient has code 10.

complications patient has code to.	
Code	Description
R32	



Complications patient has code 11.

Code	Description	
L891		



Document History

Version	Author	Nature of Change	Date
1.0			
Approved by		Approval Date	Review Date