

Analysis variables dataset summary

Variable Number	Variable Name	Variable Type	Variable Length	Variable Label
1	SITE	Numeric	8	
2	CaseID	Character	7	
3	ControlType	Character	4	ControlType
4	StudySubjectID	Character	7	
5	AlteredMentalStatus	Numeric	8	Altered mental status
6	LOC	Numeric	8	Loss of consciousness by any account
7	ambulatory	Numeric	8	Ambulatory at any time
8	FocalNeuroFindings	Numeric	8	Any focal neuro findings
9	PainNeck	Numeric	8	Complaint of neck pain
10	PosMidNeckTenderness	Numeric	8	Posterior/Midline Neck Tenderness
11	TenderNeck	Numeric	8	Any Neck Tenderness
12	Torticollis	Numeric	8	Torticollis
13	SubInj_Head	Numeric	8	SubInj_Head
14	SubInj_Face	Numeric	8	SubInj_Face
15	SubInj_Ext	Numeric	8	SubInj_Ext
16	SubInj_TorsoTrunk	Numeric	8	SubInj_TorsoTrunk
17	Predisposed	Numeric	8	
18	HighriskDiving	Numeric	8	
19	HighriskFall	Numeric	8	
20	HighriskHanging	Numeric	8	
21	HighriskHitByCar	Numeric	8	
22	HighriskMVC	Numeric	8	
23	HighriskOtherMV	Numeric	8	
24	AxialLoadAnyDoc	Numeric	8	
25	axialloadtop	Numeric	8	
26	Clotheslining	Numeric	8	Clotheslining
27	AlteredMentalStatus2	Numeric	8	Altered mental status
28	FocalNeuroFindings2	Numeric	8	Any focal neuro findings
29	PainNeck2	Numeric	8	Complaint of neck pain
30	PosMidNeckTenderness2	Numeric	8	Posterior/Midline Neck Tenderness
31	TenderNeck2	Numeric	8	Any Neck Tenderness
32	Torticollis2	Numeric	8	Torticollis
33	subinj_Head2	Numeric	8	SubInj_Head
34	subinj_Face2	Numeric	8	SubInj_Face
35	subinj_Ext2	Numeric	8	SubInj_Ext
36	subinj_TorsoTrunk2	Numeric	8	SubInj_TorsoTrunk

Analysis variables dataset summary

The FREQ Procedure

Altered mental status		
AlteredMentalStatus	Frequency	Percent
.	84	2.53
0	2639	79.63
1	591	17.83

Loss of consciousness by any account		
LOC	Frequency	Percent
.	267	8.06
0	1899	57.30
1	1148	34.64

Ambulatory at any time		
ambulatory	Frequency	Percent
.	192	5.79
0	2411	72.75
1	711	21.45

Any focal neuro findings		
FocalNeuroFindings	Frequency	Percent
.	335	10.11
0	2614	78.88
1	365	11.01

Complaint of neck pain		
PainNeck	Frequency	Percent
.	183	5.52
0	2016	60.83
1	1115	33.65

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The FREQ Procedure

Posterior/Midline Neck Tenderness		
PosMidNeckTenderness	Frequency	Percent
.	92	2.78
0	2302	69.46
1	920	27.76

Any Neck Tenderness		
TenderNeck	Frequency	Percent
.	92	2.78
0	2011	60.68
1	1211	36.54

Torticollis		
Torticollis	Frequency	Percent
.	236	7.12
0	2918	88.05
1	160	4.83

SubInj_Head		
SubInj_Head	Frequency	Percent
.	35	1.06
0	2869	86.57
1	410	12.37

SubInj_Face		
SubInj_Face	Frequency	Percent
.	35	1.06
0	3115	94.00
1	164	4.95

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The FREQ Procedure

SubInj_Ext		
SubInj_Ext	Frequency	Percent
.	35	1.06
0	2974	89.74
1	305	9.20

SubInj_TorsoTrunk		
SubInj_TorsoTrunk	Frequency	Percent
.	35	1.06
0	3112	93.90
1	167	5.04

Predisposed	Frequency	Percent
0	3292	99.34
1	22	0.66

HighriskDiving	Frequency	Percent
.	1	0.03
0	3270	98.67
1	43	1.30

HighriskFall	Frequency	Percent
.	81	2.44
0	3106	93.72
1	127	3.83

HighriskHanging	Frequency	Percent
.	1	0.03
0	3308	99.82
1	5	0.15

Analysis variables dataset summary

The FREQ Procedure

HighriskHitByCar	Frequency	Percent
.	1	0.03
0	2813	84.88
1	500	15.09

HighriskMVC	Frequency	Percent
.	256	7.72
0	2570	77.55
1	488	14.73

HighriskOtherMV	Frequency	Percent
.	1	0.03
0	3210	96.86
1	103	3.11

AxialLoadAnyDoc	Frequency	Percent
0	2519	76.01
1	795	23.99

axialloadtop	Frequency	Percent
0	3236	97.65
1	78	2.35

Clotheslining		
Clotheslining	Frequency	Percent
.	112	3.38
0	3171	95.68
1	31	0.94

Analysis variables dataset summary

The FREQ Procedure

Altered mental status		
AlteredMentalStatus2	Frequency	Percent
.	69	2.08
0	2426	73.20
1	819	24.71

Any focal neuro findings		
FocalNeuroFindings2	Frequency	Percent
.	326	9.84
0	2501	75.47
1	487	14.70

Complaint of neck pain		
PainNeck2	Frequency	Percent
.	174	5.25
0	1866	56.31
1	1274	38.44

Posterior/Midline Neck Tenderness		
PosMidNeckTenderness2	Frequency	Percent
.	85	2.56
0	2238	67.53
1	991	29.90

Any Neck Tenderness		
TenderNeck2	Frequency	Percent
.	82	2.47
0	1929	58.21
1	1303	39.32

Analysis variables dataset summary

The FREQ Procedure

Torticollis		
Torticollis2	Frequency	Percent
.	233	7.03
0	2889	87.18
1	192	5.79

SubInj_Head		
subinj_Head2	Frequency	Percent
.	33	1.00
0	2755	83.13
1	526	15.87

SubInj_Face		
subinj_Face2	Frequency	Percent
.	35	1.06
0	3091	93.27
1	188	5.67

SubInj_Ext		
subinj_Ext2	Frequency	Percent
.	34	1.03
0	2920	88.11
1	360	10.86

SubInj_TorsoTrunk		
subinj_TorsoTrunk2	Frequency	Percent
.	34	1.03
0	3038	91.67
1	242	7.30