Radiology and Surgery for study site public use dataset summary

Variable Number	Variable Name	Variable Type	Variable Length	Variable Label
1	SITE	Numeric	8	Masked Site identifier
2	CaseID	Character	7	Masked Case Identifier
3	ControlType	Character	4	case/control type
4	StudySubjectID	Character	7	StudySubjectID
5	Xrays	Character	1	Were cervical spine x-rays (plain films) performed?
6	XraysViewAP	Numeric	8	If yes, A/P view obtained
7	XraysViewLt	Numeric	8	If yes, lateral view obtained
8	XraysViewOM	Numeric	8	If yes, open-mouth - odontoid view obtained
9	XraysViewFE	Numeric	8	If yes, flexion/extension view obtained
10	XraysViewSW	Numeric	8	If yes, swimmers view obtained
11	XraysViewOt	Numeric	8	If yes, other view obtained
12	CTPerformed	Character	1	Was a cervical spine CT performed?
13	MRIPerformed	Character	1	Was cervical spine MRI performed?
14	WrittenOrDictatedConsult	Character	1	Was a spine surgeon consult available in written or dicated form?
15	OperativeReport	Character	1	Was a spine surgery operative report available?

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The FREQ Procedure

Were cervical spine x-rays (plain films) performed?			
Xrays Frequency Percent			
N	311	9.38	
Y	3003	90.62	

If yes, A/P view obtained			
XraysViewAP Frequency Percent			
0	879	26.52	
1	2435	73.48	

If yes, lateral view obtained			
XraysViewLt Frequency Percent			
0	575	17.35	
1	2739	82.65	

If yes, open-mouth - odontoid view obtained			
XraysViewOM	Frequency	Percent	
0	1702	51.36	
1	1612	48.64	

If yes, flexion/extension view obtained		
XraysViewFE	Frequency	Percent
0	2829	85.37
1	485	14.63

If yes, swimmers view obtained				
XraysViewSW Frequency Percent				
0	2988	90.16		
1	326	9.84		

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The FREQ Procedure

If yes, other view obtained			
XraysViewOt Frequency Percent			
0	2918	88.05	
1	396	11.95	

Was a cervical spine CT performed?			
CTPerformed	Frequency	Percent	
N	2167	65.39	
Y	1147	34.61	

Was cervical spine MRI performed?			
MRIPerformed	Frequency	Percent	
N	2910	87.81	
Y	404	12.19	

Was a spine surgeon consult available in written or dicated form?				
WrittenOrDictatedConsult Frequency Percent				
N	2433	73.42		
Y	881	26.58		

Was a spine surgery operative report available?			
OperativeReport	Frequency	Percent	
N	3153	95.14	
Y	161	4.86	