

***Radiology and Surgery for outside hospital public use dataset summary***

<b>Variable Number</b>	<b>Variable Name</b>	<b>Variable Type</b>	<b>Variable Length</b>	<b>Variable Label</b>
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	OutsideED	Character	4	Outside Hospital Emergency Department (ED) Documentation
6	Xrays	Character	1	Were cervical spine x-rays (plain films) performed?
7	XraysViewAP	Numeric	8	If yes, A/P view obtained
8	XraysViewLt	Numeric	8	If yes, lateral view obtained
9	XraysViewOM	Numeric	8	If yes, open-mouth - odontoid view obtained
10	XraysViewFE	Numeric	8	If yes, flexion/extension view obtained
11	XraysViewSW	Numeric	8	If yes, swimmers view obtained
12	XraysViewOt	Numeric	8	If yes, other view obtained
13	CTPerformed	Character	1	Was a cervical spine CT performed?
14	MRIPerformed	Character	1	Was cervical spine MRI performed?
15	WrittenOrDictatedConsult	Character	1	Was a spine surgeon consult available in written or dictated form?
16	OperativeReport	Character	1	Was a spine surgery operative report available?

## ***Radiology and Surgery for outside hospital public use dataset summary***

### ***The FREQ Procedure***

Outside Hospital Emergency Department (ED) Documentation		
OutsideED	Frequency	Percent
EDA	213	6.43
EDNA	548	16.54
SITE	2553	77.04

Were cervical spine x-rays (plain films) performed?		
Xrays	Frequency	Percent
	3101	93.57
N	105	3.17
Y	108	3.26

If yes, A/P view obtained		
XraysViewAP	Frequency	Percent
0	3275	98.82
1	39	1.18

If yes, lateral view obtained		
XraysViewLt	Frequency	Percent
0	3241	97.80
1	73	2.20

If yes, open-mouth - odontoid view obtained		
XraysViewOM	Frequency	Percent
0	3294	99.40
1	20	0.60

## ***Radiology and Surgery for outside hospital public use dataset summary***

### ***The FREQ Procedure***

If yes, flexion/extension view obtained		
XraysViewFE	Frequency	Percent
0	3308	99.82
1	6	0.18

If yes, swimmers view obtained		
XraysViewSW	Frequency	Percent
0	3311	99.91
1	3	0.09

If yes, other view obtained		
XraysViewOt	Frequency	Percent
0	3300	99.58
1	14	0.42

Was a cervical spine CT performed?		
CTPerformed	Frequency	Percent
	3101	93.57
N	132	3.98
Y	81	2.44

Was cervical spine MRI performed?		
MRIPerformed	Frequency	Percent
	3093	93.33
N	215	6.49
Y	6	0.18

Was a spine surgeon consult available in written or dictated form?		
WrittenOrDictatedConsult	Frequency	Percent
	3101	93.57
N	198	5.97
Y	15	0.45

***Radiology and Surgery for outside hospital public use dataset summary***

***The FREQ Procedure***

Was a spine surgery operative report available?		
OperativeReport	Frequency	Percent
	3093	93.33
N	221	6.67