

RadiologyReview 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	reviewResultNumOfViews	Character	2	How many views were obtained at the study site?
6	reviewResult	Character	2	Please classify radiography
7	reviewResultAT_DF	Numeric	8	If results abnormal/traumatic, definite fracture indicated
8	reviewResultAT_LI	Numeric	8	If results abnormal/traumatic, definite ligamentous injury indicated
9	reviewResultAT_OA	Numeric	8	If results abnormal/traumatic, other abnormality indicated
10	reviewResultEQ_PF	Numeric	8	If results equivocal, possible fracture indicated
11	reviewResultEQ_LL	Numeric	8	If results equivocal, loss of lordosis/straightening of the spine indicated
12	reviewResultEQ_AS	Numeric	8	If results equivocal, abnormal soft tissue contour indicated
13	reviewResultEQ_LI	Numeric	8	If results equivocal, possible ligamentous injury indicated
14	reviewResultEQ_OF	Numeric	8	If results equivocal, there were other findings
15	reviewResultIV	Character	4	Adequate visualization by plain film?
16	reviewResultCA	Character	3	Is there a congenital abnormality of the cervical spine?

RadiologyReview dataset summary

The FREQ Procedure

How many views were obtained at the study site?		
reviewResultNumOfViews	Frequency	Percent
	4	0.90
1	105	23.60
2	102	22.92
3	216	48.54
ND	18	4.04

Please classify radiography		
reviewResult	Frequency	Percent
AT	185	41.57
EQ	81	18.20
NC	55	12.36
NM	124	27.87

If results abnormal/traumatic, definite fracture indicated		
reviewResultAT_DF	Frequency	Percent
0	308	69.21
1	137	30.79

If results abnormal/traumatic, definite ligamentous injury indicated		
reviewResultAT_LI	Frequency	Percent
0	359	80.67
1	86	19.33

If results abnormal/traumatic, other abnormality indicated		
reviewResultAT_OA	Frequency	Percent
0	444	99.78
1	1	0.22

RadiologyReview dataset summary

The FREQ Procedure

If results equivocal, possible fracture indicated		
reviewResultEQ_PF	Frequency	Percent
0	420	94.38
1	25	5.62

If results equivocal, loss of lordosis/straightening of the spine indicated		
reviewResultEQ_LL	Frequency	Percent
0	419	94.16
1	26	5.84

If results equivocal, abnormal soft tissue contour indicated		
reviewResultEQ_AS	Frequency	Percent
0	432	97.08
1	13	2.92

If results equivocal, possible ligamentous injury indicated		
reviewResultEQ_LI	Frequency	Percent
0	406	91.24
1	39	8.76

If results equivocal, there were other findings		
reviewResultEQ_OF	Frequency	Percent
0	445	100.00

Adequate visualization by plain film?		
reviewResultIV	Frequency	Percent
IVN	90	20.22
IVND	321	72.13
IVY	34	7.64

RadiologyReview dataset summary

The FREQ Procedure

Is there a congenital abnormality of the cervical spine?		
reviewResultCA	Frequency	Percent
	1	0.22
CAN	427	95.96
CAY	17	3.82