

CRF Dictionary SIFI Study

Eligibility, p1 (1)

7	ID\$(plate)	Patient number	
8	initials\$(plate)	Initials	
9	confrmdt	Consent Form Sig Date	
10	inc1	Inc Crit #1	0 Not checked
			1 Yes
			2 No
11	inc2	Inc Crit #2	0 Not checked
			1 Yes
			2 No
12	inc3	Inc Crit #3	0 Not checked
			1 Yes
			2 No
13	inc4	Inc Crit #4	0 Not checked
			1 Yes
			2 No
14	inc5	Inc Crit #5	0 Not checked
			1 Yes
			2 No
15	inc6	Inc Crit #6	0 Not checked
			1 Yes
			2 No
16	inc7	Inc Crit #7	0 Not checked
			1 Yes
			2 No
17	exc1	Excl Crit #1	0 Not checked
			1 Yes
			2 No
18	exc2	Excl Crit #2	0 Not checked
			1 Yes
			2 No
19	exc3	Excl Crit #3	0 Not checked
			1 Yes
			2 No

20	exc4	Excl Crit #4	0 Not checked
			1 Yes
			2 No
21	exc5	Excl Crit #5	0 Not checked
			1 Yes
			2 No
22	exc6	Excl Crit #6	0 Not checked
			1 Yes
			2 No
23	exc7	Excl Crit #7	0 Not checked
			1 Yes
			2 No
24	exc8	Excl Crit #8	0 Not checked
			1 Yes
			2 No
25	exc9	Excl Crit #9	0 Not checked
			1 Yes
			2 No
26	payable\$(plate)	Payable	0 Unchecked
			1 Checked
27	LCUser\$(plate)	Last Change Username	
28	LCDate\$(plate)	Last Change (Date)	
29	LCTime\$(plate)	Last Change (Time)	

Eligibility, p2 (2)

7	ID\$(plate)	Patient number	
8	initials\$(plate)	Initials	
9	exc10	Excl Crit #10	0 Not checked
			1 Yes
			2 No
10	exc11	Excl Crit #11	0 Not checked
			1 Yes
			2 No
11	exc12	Excl Crit #12	0 Not checked
			1 Yes
			2 No
12	exc13	Excl Crit #13	0 Not checked
			1 Yes

			2 No
13	exc14	Excl Crit #14	0 Not checked 1 Yes 2 No 3 NA
14	exc15	Excl Crit #15	0 Not checked 1 Yes 2 No
15	exc16	Excl Crit #16	0 Not checked 1 Yes 2 No
16	exc17	Excl Crit #17	0 Not checked 1 Yes 2 No
17	exc18	Excl Crit #18	0 Not checked 1 Yes 2 No
18	invagreeelig	Investigator Agrees Eligibility	0 Unchecked 1 Checked
19	LCUser\$(plate)	Last Change Username	
20	LCDate\$(plate)	Last Change (Date)	
21	LCTime\$(plate)	Last Change (Time)	

SI Joint Injection (3)

7	ID\$(plate)	Patient number	
8	initials\$(plate)	Initials	
9	sijinjd\$(plate)	SI Joint Injectino Date	
10	sijphys\$(plate)	SI Joint Inj Phys Name	
11	bilatsijinj\$(plate)	Bilateral SI Joint Injection	0 Not checked 2 No 1 Yes
12	sijinjside\$(plate)	SIJ Injected Side	0 Not checked 1 Right 2 Left
13	arthrosucc\$(plate)	Arthrogram Successful	0 Not checked 1 Yes 2 No, could not access 3 No, other reason

14	arthreareas\$(plate)	Reason Arthrog Not Successful	
15	leakage\$(plate)	Leakage of Contrast	<input type="checkbox"/> Not checked <input type="checkbox"/> No leakage <input type="checkbox"/> Minor leakage <input type="checkbox"/> Major leakage
16	aneslido\$(plate)	Anesthesia (Lidocaine)	<input type="checkbox"/> Unchecked <input type="checkbox"/> Checked
17	anesbup\$(plate)	Anesthesia (Bupivacaine)	<input type="checkbox"/> Unchecked <input type="checkbox"/> Checked
18	anesoth	Anesthesia (Other)	<input type="checkbox"/> Unchecked <input type="checkbox"/> Checked
19	anesothsp\$(plate)	Other Anesthetic Used (Specify)	
20	amtanes\$(plate)	Amount of Anesthetic	
21	sterinj	Steroids Injected	<input type="checkbox"/> Not checked <input type="checkbox"/> No <input type="checkbox"/> Yes
22	stermedname	Steroid Med Name	
23	sterinjamt	Steroid Injection Amt (cc)	
24	sterinjconc	Steroid Injection Concentration	
25	sterinjtotaldose	Steroid Injection (Total Dose)	
26	sijimg\$(plate)	SIJ Images Forwarded to Sponsor	<input type="checkbox"/> Not checked <input type="checkbox"/> Yes <input type="checkbox"/> No
27	nrspriorsij\$(plate)	NRS Prior to SIJ Injection	
28	nrsposthalfsij\$(plate)	NRS 1/2 Hr After SIJ Injection	
29	nrspostonesij\$(plate)	NRS 1 Hr Post SIJ Injection	
30	sijpred50\$(plate)	SIJ Pain Reduced 50%	<input type="checkbox"/> Not checked <input type="checkbox"/> Yes <input type="checkbox"/> No
31	LCUser\$(plate)	Last Change Username	
32	LCDate\$(plate)	Last Change (Date)	
33	LCTime\$(plate)	Last Change (Time)	

SI Joint Injection (other side) (4)

7	ID\$(plate)	Patient number	
8	initials\$(plate)	Initials	
9	sijinjdt\$(plate)	SI Joint Injectino Date	
10	sijphys\$(plate)	SI Joint Inj Phys Name	

11	sijinjside\$(plate)	SIJ Injected Side	<input type="checkbox"/> Not checked <input type="checkbox"/> Right <input type="checkbox"/> Left
12	arthrosucc\$(plate)	Arthrogram Successful	<input type="checkbox"/> Not checked <input type="checkbox"/> Yes <input type="checkbox"/> No, could not access <input type="checkbox"/> No, other reason
13	arthreoras\$(plate)	Reason Arthrog Not Successful	
14	leakage\$(plate)	Leakage of Contrast	<input type="checkbox"/> Not checked <input type="checkbox"/> No leakage <input type="checkbox"/> Minor leakage <input type="checkbox"/> Major leakage
15	aneslido\$(plate)	Anesthesia (Lidocaine)	<input type="checkbox"/> Unchecked <input type="checkbox"/> Checked
16	anesbup\$(plate)	Anesthesia (Bupivacaine)	<input type="checkbox"/> Unchecked <input type="checkbox"/> Checked
17	anesoth	Anesthesia (Other)	<input type="checkbox"/> Unchecked <input type="checkbox"/> Checked
18	anesothsp\$(plate)	Other Anesthetic Used (Specify)	
19	amtanes\$(plate)	Amount of Anesthetic	
20	sterinj	Steroids Injected	<input type="checkbox"/> Not checked <input type="checkbox"/> No <input type="checkbox"/> Yes
21	stermedname	Steroid Med Name	
22	sterinjamt	Steroid Injection Amt (cc)	
23	sterinjconc	Steroid Injection Concentration	
24	sterinjtotaldose	Steroid Injection (Total Dose)	
25	sijimg\$(plate)	SIJ Images Forwarded to Sponsor	<input type="checkbox"/> Not checked <input type="checkbox"/> Yes <input type="checkbox"/> No
26	nrsriorsij\$(plate)	NRS Prior to SIJ Injection	
27	nrsposhalfsij\$(plate)	NRS 1/2 Hr After SIJ Injection	
28	nrspostonesij\$(plate)	NRS 1 Hr Post SIJ Injection	
29	sijpred50\$(plate)	SIJ Pain Reduced 50%	<input type="checkbox"/> Not checked <input type="checkbox"/> Yes <input type="checkbox"/> No
30	LCUser\$(plate)	Last Change Username	
31	LCDate\$(plate)	Last Change (Date)	
32	LCTime\$(plate)	Last Change (Time)	

Preop CT Scan (5)

7	ID\$(plate)	Patient number	
8	initials\$(plate)	Initials	
9	ctnd	CT Scan Not Done	<input type="checkbox"/> Unchecked <input type="checkbox"/> Checked
10	basectdate	Baseline CT Date	
11	basecttype	Baseline CT Type	<input type="checkbox"/> Not checked <input type="checkbox"/> Standard res <input type="checkbox"/> High res
12	basectosteo	Baseline CT Osteophytes	<input type="checkbox"/> Unchecked <input type="checkbox"/> Checked
13	basectscler	Baseline CT Sclerosis	<input type="checkbox"/> Unchecked <input type="checkbox"/> Checked
14	basectcyst	Baseline CT Subchondral Cysts	<input type="checkbox"/> Unchecked <input type="checkbox"/> Checked
15	basectvac	Baseline CT Vacuum	<input type="checkbox"/> Unchecked <input type="checkbox"/> Checked
16	basectasymm	Baseline CT Asymmetric Widening	<input type="checkbox"/> Unchecked <input type="checkbox"/> Checked
17	basectfindother	Baseline CT Findings (Other)	
18	ctprom	CT Diagnosis More Prominent	<input type="checkbox"/> Not checked <input type="checkbox"/> Degen more prominent <input type="checkbox"/> Disrup more prominent
19	basectsent	Baseline CT Sent to Sponsor	<input type="checkbox"/> Not checked <input type="checkbox"/> Yes <input type="checkbox"/> No
20	basectsentdt	Baseline CT Sent Date	
21	basectnotsentreas	Baseline CT Not Sent Reason	
22	LCUser\$(plate)	Last Change Username	
23	LCDate\$(plate)	Last Change (Date)	
24	LCTime\$(plate)	Last Change (Time)	

Demographics / Pain Location (11)

7	ID\$(plate)	Patient number	
8	initials\$(plate)	Initials	
9	basevisdt	Baseline Visit Date	
10	dob	Date of Birth	
11	consdt	Consent Date	

12	gender	Gender	<input type="checkbox"/> Not checked <input type="checkbox"/> Male <input type="checkbox"/> Female
13	wtlbs	Weight (lbs)	
14	wtkg	Weight (kg)	
15	heightft	Height (feet)	
16	heightin	Height (inches)	
17	heightcm	Height (cm)	
18	ethnic	Ethnicity	<input type="checkbox"/> Not checked <input type="checkbox"/> Hispanic <input type="checkbox"/> Not Hispanic
19	race	Race	<input type="checkbox"/> Not checked <input type="checkbox"/> White <input type="checkbox"/> Hawaiian / Pac Isl <input type="checkbox"/> Black <input type="checkbox"/> Amer Indian <input type="checkbox"/> Asian <input type="checkbox"/> Other
20	raceother	Race (Other)	
21	painloc1	Pain Loc (Left Upper Lumbar)	<input type="checkbox"/> Unchecked <input type="checkbox"/> Checked
22	painloc2	Pain Loc (Right Upper Lumbar)	<input type="checkbox"/> Unchecked <input type="checkbox"/> Checked
23	painloc3	Pain Loc (L1 spine)	<input type="checkbox"/> Unchecked <input type="checkbox"/> Checked
24	painloc4	Pain Loc (Left Lower Lumbar)	<input type="checkbox"/> Unchecked <input type="checkbox"/> Checked
25	painloc5	Pain Loc (Right Lower Lumbar)	<input type="checkbox"/> Unchecked <input type="checkbox"/> Checked
26	painloc6	Pain Loc (L5 spine)	<input type="checkbox"/> Unchecked <input type="checkbox"/> Checked
27	painloc7	Pain Loc (Left PSIS)	<input type="checkbox"/> Unchecked <input type="checkbox"/> Checked
28	painloc8	Pain Loc (Right PSIS)	<input type="checkbox"/> Unchecked <input type="checkbox"/> Checked
29	painloc20	Pain Loc (Right ASIS)	<input type="checkbox"/> Unchecked <input type="checkbox"/> Checked

30	painloc24	Pain Loc (Pubic Symphysis)	<input type="checkbox"/> Unchecked	<input type="checkbox"/> Checked
31	painloc21	Pain Loc (Left ASIS)	<input type="checkbox"/> Unchecked	<input type="checkbox"/> Checked
32	painloc22	Pain Loc (Right Lower Groin)	<input type="checkbox"/> Unchecked	<input type="checkbox"/> Checked
33	painloc23	Pain Loc (Left Lower Groin)	<input type="checkbox"/> Unchecked	<input type="checkbox"/> Checked
34	painloc11	Pain Loc (Left Hip)	<input type="checkbox"/> Unchecked	<input type="checkbox"/> Checked
35	painloc9	Pain Loc (Left Buttock)	<input type="checkbox"/> Unchecked	<input type="checkbox"/> Checked
36	painloc10	Pain Loc (Right Buttock)	<input type="checkbox"/> Unchecked	<input type="checkbox"/> Checked
37	painloc12	Pain Loc (Right Hip)	<input type="checkbox"/> Unchecked	<input type="checkbox"/> Checked
38	painloc25	Pain Loc (Right Upper Leg)	<input type="checkbox"/> Unchecked	<input type="checkbox"/> Checked
39	painloc26	Pain Loc (Left Upper Leg)	<input type="checkbox"/> Unchecked	<input type="checkbox"/> Checked
40	painloc13	Pain Loc (Left Upper Leg Post)	<input type="checkbox"/> Unchecked	<input type="checkbox"/> Checked
41	painloc14	Pain Loc (Right Upper Leg Post)	<input type="checkbox"/> Unchecked	<input type="checkbox"/> Checked
42	painloc27	Pain Loc (Right Lower Leg)	<input type="checkbox"/> Unchecked	<input type="checkbox"/> Checked
43	painloc28	Pain Loc (Left Lower Leg)	<input type="checkbox"/> Unchecked	<input type="checkbox"/> Checked
44	painloc15	Pain Loc (Left Lower Leg Post)	<input type="checkbox"/> Unchecked	<input type="checkbox"/> Checked
45	painloc16	Pain Loc (Right Lower Leg Post)	<input type="checkbox"/> Unchecked	<input type="checkbox"/> Checked
46	painloc29	Pain Loc (Right Knee)	<input type="checkbox"/> Unchecked	<input type="checkbox"/> Checked
47	painloc30	Pain Loc (Left Knee)	<input type="checkbox"/> Unchecked	<input type="checkbox"/> Checked

48	painloc17	Pain Loc (Left Post Knee)	0 Unchecked 1 Checked
49	painloc18	Pain Loc (Right Post Knee)	0 Unchecked 1 Checked
50	payable\$(plate)	Payable	0 Unchecked 1 Checked
51	LCUser\$(plate)	Last Change Username	
52	LCDate\$(plate)	Last Change (Date)	
53	LCTime\$(plate)	Last Change (Time)	

SIJ History / Other Back Probs (12)

7	ID\$(plate)	Patient number	
8	initials\$(plate)	Initials	
9	painstartmo	Pain Start Month	
10	painstartyr	Pain Start Year	
11	painperip	Pain Began Peripartum	0 Not checked 1 Yes 2 No 3 NA
12	painradleg	Pain Radiates Leg	0 Not checked 1 Yes 2 No
13	paingroin	Pain in Groin	0 Not checked 1 Yes 2 No
14	painsit	Pain Worse Sitting	0 Not checked 1 Yes 2 No
15	painris	Pain Worse Rising	0 Not checked 1 Yes 2 No
16	painwalk	Pain Worse Walking	0 Not checked 1 Yes 2 No
17	painclimb	Pain Worse Climbing Stairs	0 Not checked 1 Yes 2 No

18	paindesc	Pain Worse Descending Stairs	0	Not checked
			1	Yes
			2	No
19	otherwors	Other Activ That Worsen Pain		
20	conscares6	Cons Care At Least 6 Mo	0	Not checked
			1	Yes
			2	No
21	priorpt	Prior PT for SIJ	0	Not checked
			2	No
			1	Yes
22	numcourpt	Number of Courses of PT in 2 Yrs		
23	priorsterinj	Prior Steroid Injection	0	Not checked
			2	No
			1	Yes
24	numsiinj	Number of SIJ Injections Past 5 Yr		
25	priorrfa	Prior RFA	0	Not checked
			2	No
			1	Yes
26	numrfa	Number of RFAs in 5 Yrs		
27	hofusion	History of Prior Fusion	0	Not checked
			2	No
			1	Yes
28	fus1desc	Fusion 1 Desc		
29	fus1mo	Prior Fusion Mo 1		
30	fus1year	Prior Fusion Year 1		
31	fus2desc	Fusion 2 Desc		
32	fus2mo	Prior Fusion Mo 2		
33	fus2year	Prior Fusion Year 2		
34	priorstenosis	History of Lumbar Stenosis	0	Not checked
			2	No
			1	Yes
35	sten1desc	Stenosis 1 Desc		
36	sten1mo	Prior Sten Mo 1		
37	sten1year	Prior Stenosis Year 1		
38	sten2desc	Stenosis 2 Desc		
39	sten2mo	Prior Sten Mo 2		
40	sten2year	Prior Stenosis Year 2		
41	priorpiri	History of Piriformis Syndrome	0	Not checked
			2	No
			1	Yes

42	piri1desc	Pirif 1 Desc	
43	piri1mo	Piri Treat Mo 1	
44	piri1year	Piri Treat Year 1	
45	piri2desc	Pirif 2 Desc	
46	piri2mo	Piri Treat Mo 2	
47	piri2year	Piri Treat Year 2	
48	LCUser\$(plate)	Last Change Username	
49	LCDate\$(plate)	Last Change (Date)	
50	LCTime\$(plate)	Last Change (Time)	

Ambulatory / Work Status (13)

7	ID\$(plate)	Patient number							
8	initials\$(plate)	Initials							
9	hohip	History of Hip Problems	<table border="1"> <tr><td>0</td><td>Not checked</td></tr> <tr><td>2</td><td>No</td></tr> <tr><td>1</td><td>Yes</td></tr> </table>	0	Not checked	2	No	1	Yes
0	Not checked								
2	No								
1	Yes								
10	hipdiag	Hip Diagnoses							
11	hipright	Hip Affected (R)	<table border="1"> <tr><td>0</td><td>Unchecked</td></tr> <tr><td>1</td><td>Checked</td></tr> </table>	0	Unchecked	1	Checked		
0	Unchecked								
1	Checked								
12	hipleft	Hip Affected (L)	<table border="1"> <tr><td>0</td><td>Unchecked</td></tr> <tr><td>1</td><td>Checked</td></tr> </table>	0	Unchecked	1	Checked		
0	Unchecked								
1	Checked								
13	hip1desc	Hip 1 Desc							
14	hip1mo	Hip Mo 1							
15	hip1year	Hip 1 Yr							
16	hip2desc	Hip 2 Desc							
17	hip2mo	Hip Mo 2							
18	hip2year	Hip 2 Yr							
19	hosactra	History of Sacral Trauma	<table border="1"> <tr><td>0</td><td>Not checked</td></tr> <tr><td>2</td><td>No</td></tr> <tr><td>1</td><td>Yes</td></tr> </table>	0	Not checked	2	No	1	Yes
0	Not checked								
2	No								
1	Yes								
20	sactraum	Sacral Trauma Description							
21	sitrau1desc	SI Trauma 1 Desc							
22	sitrau1mo	SI Trauma Mo 1							
23	sitrau1year	SI Trauma 1 Yr							
24	sitrau2desc	SI Trauma 2 Desc							
25	sitrau2mo	SI Trauma Mo 2							
26	sitrau2year	SI Trauma 2 Yr							
27	hosif	History of SI Fracture	<table border="1"> <tr><td>0</td><td>Not checked</td></tr> <tr><td>2</td><td>No</td></tr> <tr><td>1</td><td>Yes</td></tr> </table>	0	Not checked	2	No	1	Yes
0	Not checked								
2	No								
1	Yes								

28	sinsuffdesc	Sac Insuff Fx Description									
29	sif1desc	Sac Insuff Fx 1 Desc									
30	sif1mo	Sac Insuff Fx Mo 1									
31	sif1year	Sac Insuff Fx Yr 1									
32	sif2desc	Sac Insuff Fx 2 Desc									
33	sif2mo	Sac Insuff Fx Mo 2									
34	sif2year	Sac Insuff Fx Yr 2									
35	ambstat	Ambulatory Status	<table border="1"> <tr> <td>0</td> <td>Not checked</td> </tr> <tr> <td>1</td> <td>Fully ambulatory</td> </tr> <tr> <td>2</td> <td>Amb w assist</td> </tr> <tr> <td>3</td> <td>Cannot walk</td> </tr> </table>	0	Not checked	1	Fully ambulatory	2	Amb w assist	3	Cannot walk
0	Not checked										
1	Fully ambulatory										
2	Amb w assist										
3	Cannot walk										
36	smoker	Smoking Status	<table border="1"> <tr> <td>0</td> <td>Not checked</td> </tr> <tr> <td>1</td> <td>Current smoker</td> </tr> <tr> <td>2</td> <td>Former smoker</td> </tr> <tr> <td>3</td> <td>Never smoker</td> </tr> </table>	0	Not checked	1	Current smoker	2	Former smoker	3	Never smoker
0	Not checked										
1	Current smoker										
2	Former smoker										
3	Never smoker										
37	cigppd	Cigarettes Pack Per Day									
38	cigarppd	Cigars Per Day									
39	pipepd	Pipes Per Day									
40	bowlpd	Bowls per Day									
41	quityr	Tob Quit Year									
42	LCUser\$(plate)	Last Change Username									
43	LCDate\$(plate)	Last Change (Date)									
44	LCTime\$(plate)	Last Change (Time)									

Medical Probs (14)

7	ID\$(plate)	Patient number															
8	initials\$(plate)	Initials															
9	baseworkstat	Baseline Work Status	<table border="1"> <tr> <td>0</td> <td>Not checked</td> </tr> <tr> <td>1</td> <td>Working full time</td> </tr> <tr> <td>2</td> <td>Working part time</td> </tr> <tr> <td>3</td> <td>Not working, student</td> </tr> <tr> <td>4</td> <td>Not working, retired</td> </tr> <tr> <td>5</td> <td>Not working due to back pain</td> </tr> <tr> <td>6</td> <td>Not working other reason</td> </tr> </table>	0	Not checked	1	Working full time	2	Working part time	3	Not working, student	4	Not working, retired	5	Not working due to back pain	6	Not working other reason
0	Not checked																
1	Working full time																
2	Working part time																
3	Not working, student																
4	Not working, retired																
5	Not working due to back pain																
6	Not working other reason																
10	painlimitwork	Does Pain Prevent Working As Many Hrs	<table border="1"> <tr> <td>0</td> <td>Not checked</td> </tr> <tr> <td>1</td> <td>Yes</td> </tr> <tr> <td>2</td> <td>No</td> </tr> </table>	0	Not checked	1	Yes	2	No								
0	Not checked																
1	Yes																
2	No																
11	basehrsprev	Baseline Hrs Prevented Working/Week															
12	worktype	Work Type	<table border="1"> <tr> <td>0</td> <td>Not checked</td> </tr> <tr> <td>1</td> <td>Manual</td> </tr> </table>	0	Not checked	1	Manual										
0	Not checked																
1	Manual																

			2 Sedentary
			3 NA
13	nomedhx	No Medical History Checkbox	0 Unchecked 1 Checked
14	medbs1	Med Body System 1	
15	medcond1	Medical Condition 1	
16	medbs2	Med Body System 2	
17	medcond2	Medical Condition 2	
18	medbs3	Med Body System 3	
19	medcond3	Medical Condition 3	
20	medbs4	Med Body System 4	
21	medcond4	Medical Condition 4	
22	medbs5	Med Body System 5	
23	medcond5	Medical Condition 5	
24	medbs6	Med Body System 6	
25	medcond6	Medical Condition 6	
26	medbs7	Med Body System 7	
27	medcond7	Medical Condition 7	
28	medbs8	Med Body System 8	
29	medcond8	Medical Condition 8	
30	medbs9	Med Body System 9	
31	medcond9	Medical Condition 9	
32	medbs10	Med Body System 10	
33	medcond10	Medical Condition 10	
34	medbs11	Med Body System 11	
35	medcond11	Medical Condition 11	
36	medbs12	Med Body System 12	
37	medcond12	Medical Condition 12	
38	medbs13	Med Body System 13	
39	medcond13	Medical Condition 13	
40	LCUser\$(plate)	Last Change Username	
41	LCDate\$(plate)	Last Change (Date)	
42	LCTime\$(plate)	Last Change (Time)	

Medications (15)

7	ID\$(plate)	Patient number	
8	initials\$(plate)	Initials	
9	basenotnarc	Baseline Not Taking Narcotics	0 Unchecked 1 Checked
10	narc1	Narcotic 1	
11	narc1dose	Narcotic 1 Dose (mg)	

12	narc2	Narcotic 2	
13	narc2dose	Narcotic 2 Dose (mg)	
14	narc3	Narcotic 3	
15	narc3dose	Narcotic 3 Dose (mg)	
16	basenotnsaid	Baseline Not Taking NSAIDs	<input type="checkbox"/> Unchecked <input type="checkbox"/> Checked
17	nsaid1	NSAID 1	
18	nsaid1dose	NSAID 1 Dose (mg)	
19	nsaid2	NSAID 2	
20	nsaid2dose	NSAID 2 Dose (mg)	
21	nsaid3	NSAID 3	
22	nsaid3dose	NSAID 3 Dose (mg)	
23	basenotacet	Baseline Not Taking Acetaminophen	<input type="checkbox"/> Unchecked <input type="checkbox"/> Checked
24	acet	Acetaminophen	
25	acetdose	Acetaminophen Dose (mg)	
26	basenotmusc	Baseline Not Musc Relax	<input type="checkbox"/> Unchecked <input type="checkbox"/> Checked
27	musc1	Musc Relax 1	
28	musc1dose	Musc Relax 1 Dose (mg)	
29	musc2	Musc Relax 2	
30	musc2dose	Musc Relax 2 Dose (mg)	
31	basenotster	Baseline Not Taking Steroid	<input type="checkbox"/> Unchecked <input type="checkbox"/> Checked
32	ster	Oral Steroid	
33	sterdose	Steroid Dose (mg)	
34	othmed1	Other Pain Med 1	
35	otrmed1dose	Other Pain Med 1 Dose (mg)	
36	othmed2	Other Pain Med 2	
37	otrmed2dose	Other Pain Med 2 Dose (mg)	
38	basemed1	Base Med 1	
39	basemedreas1	Base Med Reason 1	
40	basemed2	Base Med 2	
41	basemedreas2	Base Med Reason 2	
42	basemed3	Base Med 3	
43	basemedreas3	Base Med Reason 3	
44	basemed4	Base Med 4	
45	basemedreas4	Base Med Reason 4	
46	basemed5	Base Med 5	
47	basemedreas5	Base Med Reason 5	
48	basemed6	Base Med 6	

49	basemedreas6	Base Med Reason 6					
50	basemed7	Base Med 7					
51	basemedreas7	Base Med Reason 7					
52	basemed8	Base Med 8					
53	basemedreas8	Base Med Reason 8					
54	basemed9	Base Med 9					
55	basemedreas9	Base Med Reason 9					
56	basemed10	Base Med 10					
57	basemedreas10	Base Med Reason 10					
58	nomedsotner	No Meds BL Other Conditions	<table border="1"> <tr> <td>0</td> <td>Unchecked</td> </tr> <tr> <td>1</td> <td>Checked</td> </tr> </table>	0	Unchecked	1	Checked
0	Unchecked						
1	Checked						
59	LCUser\$(plate)	Last Change Username					
60	LCDate\$(plate)	Last Change (Date)					
61	LCTime\$(plate)	Last Change (Time)					

Physical Exam (16)

7	ID\$(plate)	Patient number									
8	initials\$(plate)	Initials									
9	faberl	FABER (L)	<table border="1"> <tr> <td>0</td> <td>Not checked</td> </tr> <tr> <td>1</td> <td>Positive</td> </tr> <tr> <td>2</td> <td>Negative</td> </tr> <tr> <td>3</td> <td>Not done</td> </tr> </table>	0	Not checked	1	Positive	2	Negative	3	Not done
0	Not checked										
1	Positive										
2	Negative										
3	Not done										
10	faberr	FABER (R)	<table border="1"> <tr> <td>0</td> <td>Not checked</td> </tr> <tr> <td>1</td> <td>Positive</td> </tr> <tr> <td>2</td> <td>Negative</td> </tr> <tr> <td>3</td> <td>Not done</td> </tr> </table>	0	Not checked	1	Positive	2	Negative	3	Not done
0	Not checked										
1	Positive										
2	Negative										
3	Not done										
11	compl	Compression (L)	<table border="1"> <tr> <td>0</td> <td>Not checked</td> </tr> <tr> <td>1</td> <td>Positive</td> </tr> <tr> <td>2</td> <td>Negative</td> </tr> <tr> <td>3</td> <td>Not done</td> </tr> </table>	0	Not checked	1	Positive	2	Negative	3	Not done
0	Not checked										
1	Positive										
2	Negative										
3	Not done										
12	compr	Compression (R)	<table border="1"> <tr> <td>0</td> <td>Not checked</td> </tr> <tr> <td>1</td> <td>Positive</td> </tr> <tr> <td>2</td> <td>Negative</td> </tr> <tr> <td>3</td> <td>Not done</td> </tr> </table>	0	Not checked	1	Positive	2	Negative	3	Not done
0	Not checked										
1	Positive										
2	Negative										
3	Not done										
13	thighl	Thigh Thrust (L)	<table border="1"> <tr> <td>0</td> <td>Not checked</td> </tr> <tr> <td>1</td> <td>Positive</td> </tr> <tr> <td>2</td> <td>Negative</td> </tr> <tr> <td>3</td> <td>Not done</td> </tr> </table>	0	Not checked	1	Positive	2	Negative	3	Not done
0	Not checked										
1	Positive										
2	Negative										
3	Not done										

14	thighr	Thigh Thrust (R)	0 Not checked
			1 Positive
			2 Negative
			3 Not done
15	distracL	Distraction (L)	0 Not checked
			1 Positive
			2 Negative
			3 Not done
16	distracr	Distraction (R)	0 Not checked
			1 Positive
			2 Negative
			3 Not done
17	gaenl	Gaensler's (L)	0 Not checked
			1 Positive
			2 Negative
			3 Not done
18	gaenr	Gaensrer's (R)	0 Not checked
			1 Positive
			2 Negative
			3 Not done
19	provtestother1	Provocative Test Other 1	
20	othr1l	Other PE Finding 1 (L)	0 Not checked
			1 Positive
			2 Negative
			3 Not done
21	othr1r	Other PE Finding 1 (R)	0 Not checked
			1 Positive
			2 Negative
			3 Not done
22	provtestother2	Provocative Test Other 2	
23	othr2l	Other PE Finding 2 (L)	0 Not checked
			1 Positive
			2 Negative
			3 Not done
24	othr2r	Other PE Finding 2 (R)	0 Not checked
			1 Positive
			2 Negative
			3 Not done
25	kneeextl	PE: Knee Extension (L)	

26	kneeextr	PE: Knee Extension (R)	
27	kneeflexl	PE: Knee Flexion (L)	
28	kneefrexr	PE: Knee Frexion (R)	
29	ankdorsl	PE: Ankle Dorsiflexion (L)	
30	ankdorsr	PE: Ankre Dorsifrexion (R)	
31	ankplanl	PE: Ankle Plantarflexion (L)	
32	ankplanr	PE: Ankle Plantarflexion (R)	
33	sensdefleft	Sensory Deficit Left	0 Not checked
			2 No
			1 Yes
34	sensdefright	Sensory Deficit Right	0 Not checked
			2 No
			1 Yes
35	sensltl1	Sens Deficit Left L1	0 Unchecked
			1 Checked
36	sensltl2	Sens Deficit Left L2	0 Unchecked
			1 Checked
37	sensltl3	Sens Deficit Left L3	0 Unchecked
			1 Checked
38	sensltl4	Sens Deficit Left L4	0 Unchecked
			1 Checked
39	sensltl5	Sens Deficit Left L5	0 Unchecked
			1 Checked
40	senslts1	Sens Deficit Left S1	0 Unchecked
			1 Checked
41	sensrtl1	Sens Deficit Right L1	0 Unchecked
			1 Checked
42	sensrtl2	Sens Deficit Right L2	0 Unchecked
			1 Checked
43	sensrtl3	Sens Deficit Right L3	0 Unchecked
			1 Checked
44	sensrtl4	Sens Deficit Right L4	0 Unchecked
			1 Checked
45	sensrtl5	Sens Deficit Right L5	0 Unchecked
			1 Checked
46	sensrts1	Sens Deficit Right S1	0 Unchecked
			1 Checked

47	LCUser\$(plate)	Last Change Username	
48	LCDate\$(plate)	Last Change (Date)	
49	LCTime\$(plate)	Last Change (Time)	

Phys Exam / QOL (17)

7	ID\$(plate)	Patient number							
8	initials\$(plate)	Initials							
9	kneejerkl	Knee Jerk L							
10	kneejerkr	Knee Jerk R							
11	ankjerkl	Ankle Jerk L							
12	ankjerkr	Ankre Jerk L							
13	sf36done\$(plate)	SF36 Done	<table border="1"> <tr><td>0</td><td>Not checked</td></tr> <tr><td>1</td><td>Yes</td></tr> <tr><td>2</td><td>No</td></tr> </table>	0	Not checked	1	Yes	2	No
0	Not checked								
1	Yes								
2	No								
14	eq5ddone\$(plate)	EQ5d Done	<table border="1"> <tr><td>0</td><td>Not checked</td></tr> <tr><td>1</td><td>Yes</td></tr> <tr><td>2</td><td>No</td></tr> </table>	0	Not checked	1	Yes	2	No
0	Not checked								
1	Yes								
2	No								
15	LCUser\$(plate)	Last Change Username							
16	LCDate\$(plate)	Last Change (Date)							
17	LCTime\$(plate)	Last Change (Time)							

Underlying Diagnosis (18)

7	ID\$(plate)	Patient number									
8	initials\$(plate)	Initials									
9	priorlsf	Prior LumboSacral Fusion	<table border="1"> <tr><td>0</td><td>Not checked</td></tr> <tr><td>1</td><td>Yes</td></tr> <tr><td>2</td><td>No</td></tr> </table>	0	Not checked	1	Yes	2	No		
0	Not checked										
1	Yes										
2	No										
10	raddegen	Radiographic Evidence of Degeneration	<table border="1"> <tr><td>0</td><td>Not checked</td></tr> <tr><td>1</td><td>Yes</td></tr> <tr><td>2</td><td>No</td></tr> <tr><td>3</td><td>Not Done</td></tr> </table>	0	Not checked	1	Yes	2	No	3	Not Done
0	Not checked										
1	Yes										
2	No										
3	Not Done										
11	asymwid	Asymmetric Widening	<table border="1"> <tr><td>0</td><td>Not checked</td></tr> <tr><td>1</td><td>Yes</td></tr> <tr><td>2</td><td>No</td></tr> <tr><td>3</td><td>Not Done</td></tr> </table>	0	Not checked	1	Yes	2	No	3	Not Done
0	Not checked										
1	Yes										
2	No										
3	Not Done										
12	leakcont	Leakage of Contrast	<table border="1"> <tr><td>0</td><td>Not checked</td></tr> <tr><td>1</td><td>Yes</td></tr> <tr><td>2</td><td>No</td></tr> </table>	0	Not checked	1	Yes	2	No		
0	Not checked										
1	Yes										
2	No										

13	diagdegen	Diagnosis: Degenerative Sacroiliitis	0 Unchecked 1 Checked
14	diagdisrup	Diagnosis: SI Joint Disruption	0 Unchecked 1 Checked
15	diagpredomw	Predominant Diagnosis	0 Not checked 1 Degeneration 2 Disruption
16	LCUser\$(plate)	Last Change Username	
17	LCDate\$(plate)	Last Change (Date)	
18	LCTime\$(plate)	Last Change (Time)	

Procedure, p1 (21)

7	ID\$(plate)	Patient number	
8	initials\$(plate)	Initials	
9	stagedpl	Staged Proc Planned	0 Not checked 2 No 1 Yes
10	procdt	Procedure Date	
11	targsij	Target SI Joint Side	0 Not checked 1 Right 2 Left
12	procstarthr	Proc Start Hour	
13	procstartmin	Proc Start Min	
14	procendhr	Procedure End Hour	
15	procendmin	Proc End Min	
16	fluoromin	Fluoro Min	
17	ebl	Estim Blood Loss	
18	impside1	Implant Side 1	0 Not checked 1 Right 2 Left
19	impdiam1	Implant Diam 1	0 Not checked 1 4 mm 2 7 mm
20	implen1	Implant Length 1	0 Not checked 1 30 2 35 3 40 4 45 5 50

			6 55
			7 60
			8 65
			9 70
21	impside2	Implant Side 2	0 Not checked
			1 Right
			2 Left
22	impdiam2	Implant Diam 2	0 Not checked
			1 4 mm
			2 7 mm
23	implen2	Implant Length 2	0 Not checked
			1 30
			2 35
			3 40
			4 45
			5 50
			6 55
			7 60
			8 65
			9 70
24	impside3	Implant Side 3	0 Not checked
			1 Right
			2 Left
25	impdiam3	Implant Diam 3	0 Not checked
			1 4 mm
			2 7 mm
26	implen3	Implant Length 3	0 Not checked
			1 30
			2 35
			3 40
			4 45
			5 50
			6 55
			7 60
			8 65
			9 70
27	impside4	Implant Side 4	0 Not checked
			1 Right
			2 Left

28	impdiam4	Implant Diam 4	0 Not checked 1 4 mm 2 7 mm
29	implen4	Implant Length 4	0 Not checked 1 30 2 35 3 40 4 45 5 50 6 55 7 60 8 65 9 70
30	payable\$(plate)	Payable	0 Unchecked 1 Checked
31	LCUser\$(plate)	Last Change Username	
32	LCDate\$(plate)	Last Change (Date)	
33	LCTime\$(plate)	Last Change (Time)	

Procedure, p2 (22)

7	ID\$(plate)	Patient number	
8	initials\$(plate)	Initials	
9	pin1	Advance Pin 1	0 Not checked 1 Yes 2 No
10	drill1	Drill 1	0 Not checked 1 Yes 2 No
11	bro1	Broach 1	0 Not checked 1 Yes 2 No
12	deliv1	Deliver 1	0 Not checked 1 Yes 2 No
13	pin2	Advance Pin 2	0 Not checked 1 Yes 2 No
14	drill2	Drill 2	0 Not checked 1 Yes

			2 No
15	bro2	Broach 2	0 Not checked 1 Yes 2 No
16	deliv2	Deliver 2	0 Not checked 1 Yes 2 No
17	pin3	Advance Pin 3	0 Not checked 1 Yes 2 No
18	drill3	Drill 3	0 Not checked 1 Yes 2 No
19	bro3	Broach 3	0 Not checked 1 Yes 2 No
20	deliv3	Deliver 3	0 Not checked 1 Yes 2 No
21	pin4	Advance Pin 4	0 Not checked 1 Yes 2 No
22	drill4	Drill 4	0 Not checked 1 Yes 2 No
23	bro4	Broach 4	0 Not checked 1 Yes 2 No
24	deliv4	Deliver 4	0 Not checked 1 Yes 2 No
25	proccomp	Procedure Complications	0 Not checked 2 No 1 Yes
26	compdesc	Complication Description	
27	procadv	Procedure Adverse Events	0 Not checked 2 No 1 Yes

28	LCUser\$(plate)	Last Change Username	
29	LCDate\$(plate)	Last Change (Date)	
30	LCTime\$(plate)	Last Change (Time)	

Conralat Proced, p1 (23)

7	ID\$(plate)	Patient number	
8	initials\$(plate)	Initials	
9	procdt2	Procedure Date	
10	targsij\$(plate)	Target SI Joint Side	0 Not checked
			1 Right
			2 Left
11	procstarthr\$(plate)	Proc Start Hour	
12	procstartmin\$(plate)	Proc Start Min	
13	surgendhr\$(plate)	Surg End Hour	
14	surgendmin\$(plate)	Surg End Min	
15	fluoromin\$(plate)	Fluoro Min	
16	ebf\$(plate)	Estim Blood Loss	
17	impside1	Implant Side 1	0 Not checked
			1 Right
			2 Left
18	impdiam1	Implant Diam 1	0 Not checked
			1 4 mm
			2 7 mm
19	implen1	Implant Length 1	0 Not checked
			1 30
			2 35
			3 40
			4 45
			5 50
			6 55
			7 60
			8 65
9 70			
20	impside2	Implant Side 2	0 Not checked
			1 Right
			2 Left
21	impdiam2	Implant Diam 2	0 Not checked
			1 4 mm
			2 7 mm

22	implen2	Implant Length 2	0	Not checked
			1	30
			2	35
			3	40
			4	45
			5	50
			6	55
			7	60
			8	65
			9	70
23	impside3	Implant Side 3	0	Not checked
			1	Right
			2	Left
24	impdiam3	Implant Diam 3	0	Not checked
			1	4 mm
			2	7 mm
25	implen3	Implant Length 3	0	Not checked
			1	30
			2	35
			3	40
			4	45
			5	50
			6	55
			7	60
			8	65
			9	70
26	impside4	Implant Side 4	0	Not checked
			1	Right
			2	Left
27	impdiam4	Implant Diam 4	0	Not checked
			1	4 mm
			2	7 mm
28	implen4	Implant Length 4	0	Not checked
			1	30
			2	35
			3	40
			4	45
			5	50
			6	55
			7	60

			8 65
			9 70
29	LCUser\$(plate)	Last Change Username	
30	LCDate\$(plate)	Last Change (Date)	
31	LCTime\$(plate)	Last Change (Time)	

Conralat Proc, p2 (24)

7	ID\$(plate)	Patient number							
8	initials\$(plate)	Initials							
9	pin1	Advance Pin 1	<table border="1"> <tr><td>0</td><td>Not checked</td></tr> <tr><td>1</td><td>Yes</td></tr> <tr><td>2</td><td>No</td></tr> </table>	0	Not checked	1	Yes	2	No
0	Not checked								
1	Yes								
2	No								
10	drill1	Drill 1	<table border="1"> <tr><td>0</td><td>Not checked</td></tr> <tr><td>1</td><td>Yes</td></tr> <tr><td>2</td><td>No</td></tr> </table>	0	Not checked	1	Yes	2	No
0	Not checked								
1	Yes								
2	No								
11	bro1	Broach 1	<table border="1"> <tr><td>0</td><td>Not checked</td></tr> <tr><td>1</td><td>Yes</td></tr> <tr><td>2</td><td>No</td></tr> </table>	0	Not checked	1	Yes	2	No
0	Not checked								
1	Yes								
2	No								
12	deliv1	Deliver 1	<table border="1"> <tr><td>0</td><td>Not checked</td></tr> <tr><td>1</td><td>Yes</td></tr> <tr><td>2</td><td>No</td></tr> </table>	0	Not checked	1	Yes	2	No
0	Not checked								
1	Yes								
2	No								
13	pin2	Advance Pin 2	<table border="1"> <tr><td>0</td><td>Not checked</td></tr> <tr><td>1</td><td>Yes</td></tr> <tr><td>2</td><td>No</td></tr> </table>	0	Not checked	1	Yes	2	No
0	Not checked								
1	Yes								
2	No								
14	drill2	Drill 2	<table border="1"> <tr><td>0</td><td>Not checked</td></tr> <tr><td>1</td><td>Yes</td></tr> <tr><td>2</td><td>No</td></tr> </table>	0	Not checked	1	Yes	2	No
0	Not checked								
1	Yes								
2	No								
15	bro2	Broach 2	<table border="1"> <tr><td>0</td><td>Not checked</td></tr> <tr><td>1</td><td>Yes</td></tr> <tr><td>2</td><td>No</td></tr> </table>	0	Not checked	1	Yes	2	No
0	Not checked								
1	Yes								
2	No								
16	deliv2	Deliver 2	<table border="1"> <tr><td>0</td><td>Not checked</td></tr> <tr><td>1</td><td>Yes</td></tr> <tr><td>2</td><td>No</td></tr> </table>	0	Not checked	1	Yes	2	No
0	Not checked								
1	Yes								
2	No								
17	pin3	Advance Pin 3	<table border="1"> <tr><td>0</td><td>Not checked</td></tr> <tr><td>1</td><td>Yes</td></tr> <tr><td>2</td><td>No</td></tr> </table>	0	Not checked	1	Yes	2	No
0	Not checked								
1	Yes								
2	No								
18	drill3	Drill 3	<table border="1"> <tr><td>0</td><td>Not checked</td></tr> <tr><td>1</td><td>Yes</td></tr> </table>	0	Not checked	1	Yes		
0	Not checked								
1	Yes								

			2 No
19	bro3	Broach 3	0 Not checked 1 Yes 2 No
20	deliv3	Deliver 3	0 Not checked 1 Yes 2 No
21	pin4	Advance Pin 4	0 Not checked 1 Yes 2 No
22	drill4	Drill 4	0 Not checked 1 Yes 2 No
23	bro4	Broach 4	0 Not checked 1 Yes 2 No
24	deliv4	Deliver 4	0 Not checked 1 Yes 2 No
25	proccomp\$(plate)	Procedure Complications	0 Not checked 2 No 1 Yes
26	compdesc	Complication Description	
27	procadv	Procedure Adverse Events	0 Not checked 2 No 1 Yes
28	LCUser\$(plate)	Last Change Username	
29	LCDate\$(plate)	Last Change (Date)	
30	LCTime\$(plate)	Last Change (Time)	

Discharge (31)

7	ID\$(plate)	Patient number	
8	initials\$(plate)	Initials	
9	discxraydt	Discharge X-Ray Date	
10	discinlet	Disch Inlet/Outlet/Lat View Done	0 Not checked 1 Yes 2 No
11	reasxrnd	Reason DC X-Ray ND	

12	dcxraysponsor	Discharge X-Ray Sent to Sponsor	0 Not checked 1 Yes 2 No
13	reasxrns	Reason DC X-Ray Not Sent	
14	aedisc	AE Prior to DC	0 Not checked 2 No 1 Yes
15	hospcdt	Hospital DC Date	
16	los	Length of Stay (Nights)	
17	fuvisshed	FU Visits Scheduled	0 Not checked 1 Yes 2 No
18	dischsameday	Discharged Same Day	0 Unchecked 1 Checked
19	LCUser\$(plate)	Last Change Username	
20	LCDate\$(plate)	Last Change (Date)	
21	LCTime\$(plate)	Last Change (Time)	

Follow-Up Visit, p1 (41)

6	visitseq\$(plate)	Visit Sequence	0 Not checked 5 Month 1 6 Month 3 7 Month 6 8 Month 12 9 Month 18 10 Month 24 15 Month 1 (2) 16 Month 3 (2) 17 Month 6 (2) 18 Month 12 (2) 19 Month 18 (2) 20 Month 24 (2)
7	ID\$(plate)	Patient number	
8	initials\$(plate)	Initials	
9	fuvisdt	Follow-Up Visit Date	
10	fuvasdone	FU VAS Done	0 Not checked 1 Yes 2 No

11	fuodidone	FU ODI Done	0 Not checked 1 Yes 2 No 3 NA
12	fusf36done	FU SF36 Done	0 Not checked 1 Yes 2 No 3 NA
13	fueq5ddone	FU EQ5D Done	0 Not checked 1 Yes 2 No 3 NA
14	fupainvsbl	FU Pain Vs. Baseline	0 Not checked 1 Improved 2 Same 3 Worse
15	fuadlvsbl	FU ADL vs. Baseline	0 Not checked 1 Limited less 2 Same as baseline 3 Limited more
16	numptpiFuse	Num PT Sessions After iFuse	
17	reasptnd	Reason PT Not Done (6 mo)	
18	fuwalkstatus	FU Ambulatory Status	0 Not checked 1 Ambulatory without assistance 2 Ambulatory with assistive device 3 Cannot walk
19	fullwalkdt	Full Walking Date	
20	notfullwalk	Not Fully Walking / Still Needs Amb Dev	0 Unchecked 1 Checked
21	LCUser\$(plate)	Last Change Username	
22	LCDate\$(plate)	Last Change (Date)	
23	LCTime\$(plate)	Last Change (Time)	

Follow-Up Visit, p2 (42)

6	visitseq\$(plate)	Visit Sequence	0 Not checked 5 Month 1 6 Month 3 7 Month 6 8 Month 12
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			<table border="1"> <tr><td>9</td><td>Month 18</td></tr> <tr><td>10</td><td>Month 24</td></tr> <tr><td>15</td><td>Month 1 (2)</td></tr> <tr><td>16</td><td>Month 3 (2)</td></tr> <tr><td>17</td><td>Month 6 (2)</td></tr> <tr><td>18</td><td>Month 12 (2)</td></tr> <tr><td>19</td><td>Month 18 (2)</td></tr> <tr><td>20</td><td>Month 24 (2)</td></tr> </table>	9	Month 18	10	Month 24	15	Month 1 (2)	16	Month 3 (2)	17	Month 6 (2)	18	Month 12 (2)	19	Month 18 (2)	20	Month 24 (2)
9	Month 18																		
10	Month 24																		
15	Month 1 (2)																		
16	Month 3 (2)																		
17	Month 6 (2)																		
18	Month 12 (2)																		
19	Month 18 (2)																		
20	Month 24 (2)																		
7	ID\$(plate)	Patient number																	
8	initials\$(plate)	Initials																	
9	fuworkstat	FU Work Status	<table border="1"> <tr><td>0</td><td>Not checked</td></tr> <tr><td>1</td><td>Working full time</td></tr> <tr><td>2</td><td>Working part time</td></tr> <tr><td>3</td><td>Not working, student</td></tr> <tr><td>4</td><td>Not working, retired</td></tr> <tr><td>5</td><td>Not working due to back pain</td></tr> <tr><td>6</td><td>Not working other reason</td></tr> </table>	0	Not checked	1	Working full time	2	Working part time	3	Not working, student	4	Not working, retired	5	Not working due to back pain	6	Not working other reason		
0	Not checked																		
1	Working full time																		
2	Working part time																		
3	Not working, student																		
4	Not working, retired																		
5	Not working due to back pain																		
6	Not working other reason																		
10	fupainprevwk	FU Pain Prevents Working	<table border="1"> <tr><td>0</td><td>Not checked</td></tr> <tr><td>1</td><td>Yes</td></tr> <tr><td>2</td><td>No</td></tr> </table>	0	Not checked	1	Yes	2	No										
0	Not checked																		
1	Yes																		
2	No																		
11	fuhrlimit	FU Hours Limit Working																	
12	funarcnt	FU Not Taking Narcotics	<table border="1"> <tr><td>0</td><td>Unchecked</td></tr> <tr><td>1</td><td>Checked</td></tr> </table>	0	Unchecked	1	Checked												
0	Unchecked																		
1	Checked																		
13	narc1\$(plate)	Narcotic 1																	
14	narc1dose\$(plate)	Narcotic 1 Dose (mg)																	
15	narc2\$(plate)	Narcotic 2																	
16	narc2dose\$(plate)	Narcotic 2 Dose (mg)																	
17	narc3\$(plate)	Narcotic 3																	
18	narc3dose\$(plate)	Narcotic 3 Dose (mg)																	
19	funsaidnt	FU Not Taking NSAIDs	<table border="1"> <tr><td>0</td><td>Unchecked</td></tr> <tr><td>1</td><td>Checked</td></tr> </table>	0	Unchecked	1	Checked												
0	Unchecked																		
1	Checked																		
20	nsaid1\$(plate)	NSAID 1																	
21	nsaid1dose\$(plate)	NSAID 1 Dose (mg)																	
22	nsaid2\$(plate)	NSAID 2																	
23	nsaid2dose\$(plate)	NSAID 2 Dose (mg)																	
24	nsaid3\$(plate)	NSAID 3																	
25	nsaid3dose\$(plate)	NSAID 3 Dose (mg)																	
26	fuacetnt	FU Not Taking Acetaminophen	<table border="1"> <tr><td>0</td><td>Unchecked</td></tr> <tr><td>1</td><td>Checked</td></tr> </table>	0	Unchecked	1	Checked												
0	Unchecked																		
1	Checked																		
27	acet\$(plate)	Acetaminophen																	
28	acetdose\$(plate)	Acetaminophen Dose (mg)																	

29	fumuscnt	FU Not Taking Musc Relax	0 Unchecked 1 Checked
30	musc1\$(plate)	Musc Relax 1	
31	musc1dose\$(plate)	Musc Relax 1 Dose (mg)	
32	musc2\$(plate)	Musc Relax 2	
33	musc2dose\$(plate)	Musc Relax 2 Dose (mg)	
34	fusternt	FU Not Taking Steroids	0 Unchecked 1 Checked
35	ster\$(plate)	Oral Steroid	
36	sterdose\$(plate)	Steroid Dose (mg)	
37	othmed1\$(plate)	Other Pain Med 1	
38	otrmed1dose\$(plate)	Other Pain Med 1 Dose (mg)	
39	othmed2\$(plate)	Other Pain Med 2	
40	otrmed2dose\$(plate)	Other Pain Med 2 Dose (mg)	
41	newmedst	New Med Started vs. Baseline	0 Not checked 2 No 1 Yes
42	medstartbl	New Med Started Since BL	
43	oldmedstp	Old Med Stopped Vs. BL	0 Not checked 2 No 1 Yes
44	medstpbl	Old Med Stopped Since BL	
45	LCUser\$(plate)	Last Change Username	
46	LCDate\$(plate)	Last Change (Date)	
47	LCTime\$(plate)	Last Change (Time)	

Follow-Up Visit, p3 (43)

6	visitseq\$(plate)	Visit Sequence	0 Not checked 5 Month 1 6 Month 3 7 Month 6 8 Month 12 9 Month 18 10 Month 24 15 Month 1 (2) 16 Month 3 (2) 17 Month 6 (2) 18 Month 12 (2) 19 Month 18 (2) 20 Month 24 (2)
---	-------------------	----------------	--

7	ID\$(plate)	Patient number	
8	initials\$(plate)	Initials	
9	fukneeextnd	FU Knee Ext ND (left)	<input type="checkbox"/> 0 Unchecked <input type="checkbox"/> 1 Checked
10	fukneeextl	FU Knee Extent (L)	<input type="checkbox"/> 0 Not checked <input type="checkbox"/> 1 Same <input type="checkbox"/> 2 Better <input type="checkbox"/> 3 Worse
11	fukneeextndr	FU Knee Ext ND (Right)	<input type="checkbox"/> 0 Unchecked <input type="checkbox"/> 1 Checked
12	fukneeextr	FU Knee Extent (R)	<input type="checkbox"/> 0 Not checked <input type="checkbox"/> 1 Same <input type="checkbox"/> 2 Better <input type="checkbox"/> 3 Worse
13	fukneeflend	FU Knee Flex ND (Left)	<input type="checkbox"/> 0 Unchecked <input type="checkbox"/> 1 Checked
14	fukneeflel	FU Knee Flex (L)	<input type="checkbox"/> 0 Not checked <input type="checkbox"/> 1 Same <input type="checkbox"/> 2 Better <input type="checkbox"/> 3 Worse
15	fukneeflendr	FU Knee Flex ND (Right)	<input type="checkbox"/> 0 Unchecked <input type="checkbox"/> 1 Checked
16	fukneefler	FU Knee Flex (R)	<input type="checkbox"/> 0 Not checked <input type="checkbox"/> 1 Same <input type="checkbox"/> 2 Better <input type="checkbox"/> 3 Worse
17	fuankdflend	FU Flex DFlex ND (Left)	<input type="checkbox"/> 0 Unchecked <input type="checkbox"/> 1 Checked
18	fuankdflel	FU Ankle DFlex (L)	<input type="checkbox"/> 0 Not checked <input type="checkbox"/> 1 Same <input type="checkbox"/> 2 Better <input type="checkbox"/> 3 Worse
19	fuankdflendr	FU Flex DFlex ND (Right)	<input type="checkbox"/> 0 Unchecked <input type="checkbox"/> 1 Checked
20	fuankdfler	FU Ankle DFlex (R)	<input type="checkbox"/> 0 Not checked <input type="checkbox"/> 1 Same <input type="checkbox"/> 2 Better <input type="checkbox"/> 3 Worse

21	fuankpflend	FU Flex PFlex ND (Left)	0 Unchecked 1 Checked
22	fuankpfler	FU Ankle PFlex (L)	0 Not checked 1 Same 2 Better 3 Worse
23	fuankpflendr	FU Flex PFlex ND (Right)	0 Unchecked 1 Checked
24	fuankpfler	FU Ankle PFlex (R)	0 Not checked 1 Same 2 Better 3 Worse
25	antthighnd	Anterior Thigh Sensory ND	0 Unchecked 1 Checked
26	antthighl	Ant Thigh Sensory (L)	0 Not checked 1 Same 2 Better 3 Worse
27	antthighndL	Anterior Thigh Sensory ND (Left)	0 Unchecked 1 Checked
28	antthighr	Ant Thigh Sensory (R)	0 Not checked 1 Same 2 Better 3 Worse
29	firstwsnd	First WS Sensory ND	0 Unchecked 1 Checked
30	firstwsl	First WS Sensory (L)	0 Not checked 1 Same 2 Better 3 Worse
31	firstwsndL	First WS Sensory ND (Left)	0 Unchecked 1 Checked
32	firstwsr	First WS Sensory (R)	0 Not checked 1 Same 2 Better 3 Worse
33	latcalfnd	Lat Calf Sensory ND	0 Unchecked 1 Checked

34	latcalf	Lat Calf Sensory (L)	0 Not checked
			1 Same
			2 Better
			3 Worse
35	latcalfndL	Lat Calf Sensory ND (Left)	0 Unchecked
			1 Checked
36	latcalfr	Lat Calf Sensory (R)	0 Not checked
			1 Same
			2 Better
			3 Worse
37	latfootnd	Lat Foot Sensory ND	0 Unchecked
			1 Checked
38	latfootl	Lat Foot Sensory (L)	0 Not checked
			1 Same
			2 Better
			3 Worse
39	latfootndL	Lat Foot Sensory ND (Left)	0 Unchecked
			1 Checked
40	latfootr	Lat Foot Sensory (R)	0 Not checked
			1 Same
			2 Better
			3 Worse
41	postthighnd	Posterior Thigh Sensory ND	0 Unchecked
			1 Checked
42	postthighl	Posterior Thigh Sensory (L)	0 Not checked
			1 Same
			2 Better
			3 Worse
43	postthighndL	Posterior Thigh Sensory ND (Left)	0 Unchecked
			1 Checked
44	postthighr	Posterior Thigh Sensory (R)	0 Not checked
			1 Same
			2 Better
			3 Worse
45	kneejerknd	Knee Jerk ND	0 Unchecked
			1 Checked
46	kneejerkI\$(plate)	Knee Jerk SBW (L)	0 Not checked
			1 Same

			2 Better
			3 Worse
47	kneejerkndL	Knee Jerk ND (Left)	0 Unchecked
			1 Checked
48	kneejerkr\$(plate)	Knee Jerk SBW (R)	0 Not checked
			1 Same
			2 Better
			3 Worse
49	ankjerknd	Ankle Jerk ND	0 Unchecked
			1 Checked
50	ankjerkI\$(plate)	Ankle Jerk SBW (L)	0 Not checked
			1 Same
			2 Better
			3 Worse
51	ankjerkndL	Ankle Jerk ND (Left)	0 Unchecked
			1 Checked
52	ankjerkR\$(plate)	Ankle Jerk SBW (R)	0 Not checked
			1 Same
			2 Better
			3 Worse
53	fuxrdone	FU X-Ray Done	0 Not checked
			1 Yes
			2 Not required
			3 Not done
54	fuxrsentdt	FU X-Ray Sent Date	
55	reasxrnd\$(plate)	Reason FU X-Ray ND	
56	hrctdone	HR CT Done	0 Not checked
			1 Yes
			2 Not required
			3 Not done
57	fuctsentdt	FU CT Sent Date	
58	reasctnd\$(plate)	Reason FU CT ND	
59	aelastvis	AE Since Last Visit	0 Not checked
			2 No
			1 Yes
60	LCUser\$(plate)	Last Change Username	
61	LCDate\$(plate)	Last Change (Date)	
62	LCTime\$(plate)	Last Change (Time)	

Study Exit (101)

7	ID\$(plate)	Patient number													
8	initials\$(plate)	Initials													
9	exitdt	Exit Date													
10	exittp	Study Exit	<table border="1"> <tr><td>0</td><td>Not checked</td></tr> <tr><td>1</td><td>Completed</td></tr> <tr><td>2</td><td>Discont Premature</td></tr> </table>	0	Not checked	1	Completed	2	Discont Premature						
0	Not checked														
1	Completed														
2	Discont Premature														
11	reasexit	Reason Exit	<table border="1"> <tr><td>0</td><td>Not checked</td></tr> <tr><td>1</td><td>Withdrew consent</td></tr> <tr><td>2</td><td>AE prevent participation</td></tr> <tr><td>3</td><td>Death</td></tr> <tr><td>4</td><td>LTFU</td></tr> <tr><td>5</td><td>Other</td></tr> </table>	0	Not checked	1	Withdrew consent	2	AE prevent participation	3	Death	4	LTFU	5	Other
0	Not checked														
1	Withdrew consent														
2	AE prevent participation														
3	Death														
4	LTFU														
5	Other														
12	reasexitother	Reason Exit Other (Explain)													
13	invrev	Investigator Review of CRF	<table border="1"> <tr><td>0</td><td>Unchecked</td></tr> <tr><td>1</td><td>Checked</td></tr> </table>	0	Unchecked	1	Checked								
0	Unchecked														
1	Checked														
14	LCUser\$(plate)	Last Change Username													
15	LCDate\$(plate)	Last Change (Date)													
16	LCTime\$(plate)	Last Change (Time)													

Deviation (113)

6	devID	Deviation ID																															
7	ID\$(plate)	Patient number																															
8	initials\$(plate)	Initials																															
9	devtime	Deviation Timing	<table border="1"> <tr><td>0</td><td>Not checked</td></tr> <tr><td>1</td><td>Elig</td></tr> <tr><td>2</td><td>Baseline</td></tr> <tr><td>3</td><td>Proc</td></tr> <tr><td>4</td><td>Disch</td></tr> <tr><td>5</td><td>Mo1</td></tr> <tr><td>6</td><td>Mo3</td></tr> <tr><td>7</td><td>Mo 6</td></tr> <tr><td>8</td><td>Mo12</td></tr> <tr><td>9</td><td>Mo 18</td></tr> <tr><td>10</td><td>Mo 24</td></tr> <tr><td>11</td><td>Exit</td></tr> <tr><td>12</td><td>Adv Event</td></tr> <tr><td>13</td><td>Unsch</td></tr> <tr><td>14</td><td>Other</td></tr> </table>	0	Not checked	1	Elig	2	Baseline	3	Proc	4	Disch	5	Mo1	6	Mo3	7	Mo 6	8	Mo12	9	Mo 18	10	Mo 24	11	Exit	12	Adv Event	13	Unsch	14	Other
0	Not checked																																
1	Elig																																
2	Baseline																																
3	Proc																																
4	Disch																																
5	Mo1																																
6	Mo3																																
7	Mo 6																																
8	Mo12																																
9	Mo 18																																
10	Mo 24																																
11	Exit																																
12	Adv Event																																
13	Unsch																																
14	Other																																
10	devtimothr	Deviation Timing Other (Spec)																															

11	devtype	Deviation Type	<table border="1"> <tr><td>0</td><td>Not checked</td></tr> <tr><td>1</td><td>Cons form not signed</td></tr> <tr><td>2</td><td>Not meet elig criteria</td></tr> <tr><td>3</td><td>Test/proc not done</td></tr> <tr><td>4</td><td>Test/proc not acc protocol</td></tr> <tr><td>5</td><td>Test/proc outside window</td></tr> <tr><td>6</td><td>Visit not done</td></tr> <tr><td>7</td><td>Visit outside window</td></tr> <tr><td>8</td><td>Other</td></tr> </table>	0	Not checked	1	Cons form not signed	2	Not meet elig criteria	3	Test/proc not done	4	Test/proc not acc protocol	5	Test/proc outside window	6	Visit not done	7	Visit outside window	8	Other
0	Not checked																				
1	Cons form not signed																				
2	Not meet elig criteria																				
3	Test/proc not done																				
4	Test/proc not acc protocol																				
5	Test/proc outside window																				
6	Visit not done																				
7	Visit outside window																				
8	Other																				
12	devtypeother	Deviation Type Other (Spec)																			
13	devdesc	Deviation Description																			
14	invrevdev	Investigator Reviewed Deviation	<table border="1"> <tr><td>0</td><td>Unchecked</td></tr> <tr><td>1</td><td>Checked</td></tr> </table>	0	Unchecked	1	Checked														
0	Unchecked																				
1	Checked																				
15	LCUser\$(plate)	Last Change Username																			
16	LCDate\$(plate)	Last Change (Date)																			
17	LCTime\$(plate)	Last Change (Time)																			
18	fdevID\$(plate)	Deviation ID (Formatted)																			

Adverse Event, p1 (121)

6	AEID\$(plate)	Adverse Event ID													
7	ID\$(plate)	Patient number													
8	initials\$(plate)	Initials													
9	fAEID\$(plate)	Adverse Event ID (Formatted)													
10	aestartdt	AE Start Date													
11	aedesc	AE Description (Short)													
12	aedesclong	AE Descr Long													
13	ifuseexp	iFuse Explanted As Result of AE	<table border="1"> <tr><td>0</td><td>Not checked</td></tr> <tr><td>2</td><td>No</td></tr> <tr><td>1</td><td>Yes</td></tr> </table>	0	Not checked	2	No	1	Yes						
0	Not checked														
2	No														
1	Yes														
14	expreason	Explant Reason													
15	aesev	AE Severity	<table border="1"> <tr><td>0</td><td>Not checked</td></tr> <tr><td>1</td><td>Mild</td></tr> <tr><td>2</td><td>Moderate</td></tr> <tr><td>3</td><td>Severe</td></tr> </table>	0	Not checked	1	Mild	2	Moderate	3	Severe				
0	Not checked														
1	Mild														
2	Moderate														
3	Severe														
16	aerelatdev	AE Relatedness to iFuse	<table border="1"> <tr><td>0</td><td>Not checked</td></tr> <tr><td>1</td><td>Not related</td></tr> <tr><td>2</td><td>Unlikely related</td></tr> <tr><td>3</td><td>Possibly related</td></tr> <tr><td>4</td><td>Probably related</td></tr> <tr><td>5</td><td>Definitely related</td></tr> </table>	0	Not checked	1	Not related	2	Unlikely related	3	Possibly related	4	Probably related	5	Definitely related
0	Not checked														
1	Not related														
2	Unlikely related														
3	Possibly related														
4	Probably related														
5	Definitely related														

			6 Not applicable														
17	aerelatproc	AE Relatedness to Procedure	<table border="1"> <tr><td>0</td><td>Not checked</td></tr> <tr><td>1</td><td>Not related</td></tr> <tr><td>2</td><td>Unlikely related</td></tr> <tr><td>3</td><td>Possibly related</td></tr> <tr><td>4</td><td>Probably related</td></tr> <tr><td>5</td><td>Definitely related</td></tr> <tr><td>6</td><td>Not applicable</td></tr> </table>	0	Not checked	1	Not related	2	Unlikely related	3	Possibly related	4	Probably related	5	Definitely related	6	Not applicable
0	Not checked																
1	Not related																
2	Unlikely related																
3	Possibly related																
4	Probably related																
5	Definitely related																
6	Not applicable																
18	aerelatpre	AE Relatedness to Prev Condition	<table border="1"> <tr><td>0</td><td>Not checked</td></tr> <tr><td>1</td><td>Not related</td></tr> <tr><td>2</td><td>Unlikely related</td></tr> <tr><td>3</td><td>Possibly related</td></tr> <tr><td>4</td><td>Probably related</td></tr> <tr><td>5</td><td>Definitely related</td></tr> <tr><td>6</td><td>Not applicable</td></tr> </table>	0	Not checked	1	Not related	2	Unlikely related	3	Possibly related	4	Probably related	5	Definitely related	6	Not applicable
0	Not checked																
1	Not related																
2	Unlikely related																
3	Possibly related																
4	Probably related																
5	Definitely related																
6	Not applicable																
19	aerelatprocSIJ	AE Relatedness to Proc for SIJ	<table border="1"> <tr><td>0</td><td>Not checked</td></tr> <tr><td>1</td><td>Not related</td></tr> <tr><td>2</td><td>Unlikely related</td></tr> <tr><td>3</td><td>Possibly related</td></tr> <tr><td>4</td><td>Probably related</td></tr> <tr><td>5</td><td>Definitely related</td></tr> <tr><td>6</td><td>Not applicable</td></tr> </table>	0	Not checked	1	Not related	2	Unlikely related	3	Possibly related	4	Probably related	5	Definitely related	6	Not applicable
0	Not checked																
1	Not related																
2	Unlikely related																
3	Possibly related																
4	Probably related																
5	Definitely related																
6	Not applicable																
20	precond	Previous Condition (Relatedness)															
21	LCUser\$(plate)	Last Change Username															
22	LCDate\$(plate)	Last Change (Date)															
23	LCTime\$(plate)	Last Change (Time)															

Adverse Event, p2 (122)

6	AEID\$(plate)	Adverse Event ID							
7	ID\$(plate)	Patient number							
8	initials\$(plate)	Initials							
9	fAEID\$(plate)	Adverse Event ID (Formatted)							
10	aedeath	AE Lead to Death	<table border="1"> <tr><td>0</td><td>Unchecked</td></tr> <tr><td>1</td><td>Checked</td></tr> </table>	0	Unchecked	1	Checked		
0	Unchecked								
1	Checked								
11	issae	SAE (Med Monitor)	<table border="1"> <tr><td>0</td><td>Not checked</td></tr> <tr><td>1</td><td>Yes</td></tr> <tr><td>2</td><td>No</td></tr> </table>	0	Not checked	1	Yes	2	No
0	Not checked								
1	Yes								
2	No								
12	aethreat	AE Caused Life-Threatening Problem	<table border="1"> <tr><td>0</td><td>Unchecked</td></tr> <tr><td>1</td><td>Checked</td></tr> </table>	0	Unchecked	1	Checked		
0	Unchecked								
1	Checked								

13	aeperm	AE Caused Permanent Injury	<input type="checkbox"/> Unchecked <input type="checkbox"/> Checked
14	aeprol	AE Prolonged Hosp	<input type="checkbox"/> Unchecked <input type="checkbox"/> Checked
15	aeinterv	AE Required Intervention	<input type="checkbox"/> Unchecked <input type="checkbox"/> Checked
16	aeone	AE Consequences None	<input type="checkbox"/> Unchecked <input type="checkbox"/> Checked
17	aeotreat	AE Not Treatment	<input type="checkbox"/> Unchecked <input type="checkbox"/> Checked
18	aedmed	AE Medical Treatment	<input type="checkbox"/> Unchecked <input type="checkbox"/> Checked
19	aedmedtreat	Medical Treatment Provided	
20	aeproc	AE Procedure Treatment	<input type="checkbox"/> Unchecked <input type="checkbox"/> Checked
21	aeproctreat	Procedure Treatment Provided	
22	aesurg	AE Surgical Treatment	<input type="checkbox"/> Unchecked <input type="checkbox"/> Checked
23	aesurgtreat	Surgical Treatment Provided	
24	aeoth	AE Other Treat	<input type="checkbox"/> Unchecked <input type="checkbox"/> Checked
25	aeothtreat	Other Treatment Provided	
26	aeout	AE Outcome	<input type="checkbox"/> Not checked <input type="checkbox"/> Resolved <input type="checkbox"/> Ongoing <input type="checkbox"/> Death <input type="checkbox"/> Other
27	aeoutother	AE Outcome Other (Spec)	
28	aeoutdt	AE Outcome Date	
29	aerptirb	AE Reported to IRB	<input type="checkbox"/> Not checked <input type="checkbox"/> Yes <input type="checkbox"/> No
30	aeirbrptdt	AE IRB Report Date	
31	reasnotrep	Reason Not Reported	
32	invrevae	Investigator Has Reviewed Adv Event	<input type="checkbox"/> Unchecked <input type="checkbox"/> Checked
33	LCUser\$(plate)	Last Change Username	
34	LCDate\$(plate)	Last Change (Date)	

35	LCTime\$(plate)	Last Change (Time)	
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Medical Monitor Eval (123)

6	AEID\$(plate)	Adverse Event ID	
7	ID\$(plate)	Patient number	
8	initials\$(plate)	Initials	
9	aerptdt	AE Reported to SI-B Date	
10	mmaeshort	Med Monitor: AE Brief Description	
11	aecat	AE Category	
12	deathsi	Death or Serious Injury	0 Not checked
			2 No
			1 Yes
13	devmalinj	Device Malf Would Cause Injury	0 Not checked
			2 No
			1 Yes
14	serpub	Serious Public Health Threat	0 Not checked
			2 No
			1 Yes
15	aelinkedmalf	AE Linked to Malfunction	0 Not checked
			2 No
			1 Yes
16	defobv	Deficiency Obvious?	0 Not checked
			2 No
			1 Yes
17	fsareq	Field Safety Action Required	0 Not checked
			2 No
			1 Yes
18	addeventchar	Additional Event Characteristics	0 Not checked
			2 No
			1 Yes
19	aeevalcomm	AE Eval Comments	
20	LCUser\$(plate)	Last Change Username	
21	LCDate\$(plate)	Last Change (Date)	
22	LCTime\$(plate)	Last Change (Time)	

Revision (124)

6	AEID\$(plate)	Adverse Event ID	
7	ID\$(plate)	Patient number	
8	initials\$(plate)	Initials	

9	revisedside	Revised Side	0 Not checked
			1 Index
			2 Contralateral
10	insurgdt	Index surgery date	
11	revsurgdt	Revision Surgery Date	
12	reasrev	Reason for Revision	
13	revdes	Revision Description	

Narrative (131)

6	narrID\$(plate)	Narrative ID	
7	ID\$(plate)	Patient number	
8	initials\$(plate)	Initials	
9	narr	Narrative	
10	LCUser\$(plate)	Last Change Username	
11	LCDate\$(plate)	Last Change (Date)	
12	LCTime\$(plate)	Last Change (Time)	

Device Malfunction (141)

6	devmalID\$(plate)	Device Malfunction ID	
7	ID\$(plate)	Patient number	
8	initials\$(plate)	Initials	
9	devmalfdt	Device Malfunction Date	
10	malftype	Malfunction Type	0 Not checked
			1 Instrument broke
			2 Broach did not create channel
			3 Soft tissue dilator did not engage
			4 Impactor did not direct
			5 Pin damaged during drilling
			6 Pin guide inadequate spacing
			7 Drill bit stuck to pin
			8 Removal tool did not engage
			9 Other
11	malftypeother	Malfunction Type Other	
12	malfdet	Malfunction Detailed Desc	
13	aemalf	AE Related to Malfunction	0 Not checked
			2 No
			1 Yes
14	LCUser\$(plate)	Last Change Username	
15	LCDate\$(plate)	Last Change (Date)	
16	LCTime\$(plate)	Last Change (Time)	

VAS (151)

6	visitseq\$(plate)	Visit Sequence	999	Not checked
			1	Baseline
			5	Month 1
			6	Month 3
			7	Month 6
			8	Month 12
			9	Month 18
			10	Month 24
			15	Month 1 (2)
			16	Month 3 (2)
			17	Month 6 (2)
			18	Month 12 (2)
			19	Month 18 (2)
			20	Month 24 (2)
	0	Eligibility		
	12	Prior to 2nd Proc		
7	ID\$(plate)	Patient number		
8	initials\$(plate)	Initials		
9	vaslb	VAS Lower Back		
10	vassij	VAS Pelvis/buttocks		

ODI (152)

6	visitseq\$(plate)	Visit Sequence	999	Not checked
			1	Baseline
			5	Month 1
			6	Month 3
			7	Month 6
			8	Month 12
			9	Month 18
			10	Month 24
			15	Month 1 (2)
			16	Month 3 (2)
			17	Month 6 (2)
			18	Month 12 (2)
			19	Month 18 (2)
			20	Month 24 (2)
	0	Eligibility		
	12	Prior to 2nd Proc		
7	ID\$(plate)	Patient number		
8	initials\$(plate)	Initials		

9	odi1	ODI 1	98	Not checked
			0	0
			1	1
			2	2
			3	3
			4	4
			5	5
10	odi2	ODI 2	98	Not checked
			0	0
			1	1
			2	2
			3	3
			4	4
			5	5
11	odi3	ODI 3	98	Not checked
			0	0
			1	1
			2	2
			3	3
			4	4
			5	5
12	odi4	ODI 4	98	Not checked
			0	0
			1	1
			2	2
			3	3
			4	4
			5	5
13	odi5	ODI 5	98	Not checked
			0	0
			1	1
			2	2
			3	3
			4	4
			5	5
14	odi6	ODI 6	98	Not checked
			0	0
			1	1
			2	2
			3	3
			4	4

			5	5
15	odi7	ODI 7	98	Not checked
			0	0
			1	1
			2	2
			3	3
			4	4
			5	5
16	odi8	ODI 8	98	Not checked
			0	0
			1	1
			2	2
			3	3
			4	4
			5	5
			99	Not answered
17	odi9	ODI 9	98	Not checked
			0	0
			1	1
			2	2
			3	3
			4	4
			5	5
18	odi10	ODI 10	98	Not checked
			0	0
			1	1
			2	2
			3	3
			4	4
			5	5

SF36 (153)

6	visitseq\$(plate)	Visit Sequence	999	Not checked
			1	Baseline
			5	Month 1
			6	Month 3
			7	Month 6
			8	Month 12
			9	Month 18
			10	Month 24

			15	Month 1 (2)
			16	Month 3 (2)
			17	Month 6 (2)
			18	Month 12 (2)
			19	Month 18 (2)
			20	Month 24 (2)
			0	Eligibility
			12	Prior to 2nd Proc
7	ID\$(plate)	Patient number		
8	initials\$(plate)	Initials		
9	sf1	SF36-1		
10	sf2	SF36-2		
11	sf3a	SF36-3a		
12	sf3b	SF36-3b		
13	sf3c	SF36-3c		
14	sf3d	SF36-3d		
15	sf3e	SF36-3e		
16	sf3f	SF36-3f		
17	sf3g	SF36-3g		
18	sf3h	SF36-3h		
19	sf3i	SF36-3i		
20	sf3j	SF36-3j		
21	sf4a	SF36-4a		
22	sf4b	SF36-4b		
23	sf4c	SF36-4c		
24	sf4d	SF36-4d		
25	sf5a	SF36-5a		
26	sf5b	SF36-5b		
27	sf5c	SF36-5c		
28	sf6	SF36-6		
29	sf7	SF36-7		
30	sf8	SF36-8		
31	sf9a	SF36-9a		
32	sf9b	SF36-9b		
33	sf9c	SF36-9c		
34	sf9d	SF36-9d		
35	sf9e	SF36-9e		
36	sf9f	SF36-9f		
37	sf9g	SF36-9g		
38	sf9h	SF36-9h		
39	sf9i	SF36-9i		
40	sf10	SF36-10		
41	sf11a	SF36-11a		

42	sf11b	SF36-11b	
43	sf11c	SF36-11c	
44	sf11d	SF36-11d	

EQ5D (154)

6	visitseq\$(plate)	Visit Sequence	999	Not checked
			1	Baseline
			5	Month 1
			6	Month 3
			7	Month 6
			8	Month 12
			9	Month 18
			10	Month 24
			15	Month 1 (2)
			16	Month 3 (2)
			17	Month 6 (2)
			18	Month 12 (2)
			19	Month 18 (2)
			20	Month 24 (2)
	0	Eligibility		
	12	Prior to 2nd Proc		
7	ID\$(plate)	Patient number		
8	initials\$(plate)	Initials		
9	eq1	EQ5D-1	0	Not checked
			1	1
			2	2
			3	3
10	eq2	EQ5D-2	0	Not checked
			1	1
			2	2
			3	3
11	eq3	EQ5D-3	0	Not checked
			1	1
			2	2
			3	3
12	eq4	EQ5D-4	0	Not checked
			1	1
			2	2
			3	3

13	eq5	EQ5D-5	0	Not checked
			1	1
			2	2
			3	3
14	eqvas	EQ5D VAS		

Satisfaction (155)

6	visitseq\$(plate)	Visit Sequence	999	Not checked
			1	Baseline
			5	Month 1
			6	Month 3
			7	Month 6
			8	Month 12
			9	Month 18
			10	Month 24
			15	Month 1 (2)
			16	Month 3 (2)
			17	Month 6 (2)
			18	Month 12 (2)
			19	Month 18 (2)
			20	Month 24 (2)
	0	Eligibility		
	12	Prior to 2nd Proc		
7	ID\$(plate)	Patient number		
8	initials\$(plate)	Initials		
9	satisf\$(plate)	Satisfaction w Treatment	0	Not checked
			1	Very dissatisfied
			2	Somewhat dissatisfied
			3	Somewhat satisfied
			4	Very satisfied
10	ifagain	Undergo iFuse Again	0	Not checked
			1	Not have
			2	Might have
			3	Definitely have
			9	NA

Denver SIJ Questionnaire (156)

6	visitseq\$(plate)	Visit Sequence	999	Not checked
			1	Baseline
			5	Month 1

			6	Month 3
			7	Month 6
			8	Month 12
			9	Month 18
			10	Month 24
			15	Month 1 (2)
			16	Month 3 (2)
			17	Month 6 (2)
			18	Month 12 (2)
			19	Month 18 (2)
			20	Month 24 (2)
			0	Eligibility
			12	Prior to 2nd Proc
7	ID\$(plate)	Patient number		
8	initials\$(plate)	Initials		
9	dq1	DSIJQ Q1	99	Not checked
			0	0
			1	1
			2	2
			3	3
			4	4
			5	5
10	dq2	DSIJQ Q2	99	Not checked
			0	0
			1	1
			2	2
			3	3
			4	4
			5	5
11	dq3	DSIJQ Q3	99	Not checked
			0	0
			1	1
			2	2
			3	3
			4	4
			5	5
12	dq4	DSIJQ Q4	99	Not checked
			0	0
			1	1
			2	2
			3	3

			4	4
			5	5
13	dq5	DSIJQ Q5	99	Not checked
			0	0
			1	1
			2	2
			3	3
			4	4
			5	5
14	dq6	DSIJQ Q6	99	Not checked
			0	0
			1	1
			2	2
			3	3
			4	4
			5	5
15	dq7	DSIJQ Q7	99	Not checked
			0	0
			1	1
			2	2
			3	3
			4	4
			5	5
16	dq8	DSIJQ Q8	99	Not checked
			0	0
			1	1
			2	2
			3	3
			4	4
			5	5
17	dq9	DSIJQ Q9	99	Not checked
			0	0
			1	1
			2	2
			3	3
			4	4
			5	5
18	dq10	DSIJQ Q10	99	Not checked
			0	0
			1	1

			2	2
			3	3
			4	4
			5	5

Payment (161)

6	payID	Payment ID	0	Not checked
			1	Baseline
			5	Month 1
			6	Month 3
			7	Month 6
			8	Month 12
			9	Month 18
			10	Month 24
7	ID\$(plate)	Patient number		
8	cardID1	Card ID 1		
9	cardsentdt1	Card Sent Date 1		
10	cardptID1	Card Patient ID 1		
11	payID1	Payment ID1	0	Not checked
			1	Baseline
			5	Month 1
			6	Month 3
			7	Month 6
			8	Month 12
			9	Month 18
			10	Month 24

X-Ray (Reader 1), Radiol/Failure (171)

6	visitseq\$(plate)	Visit Sequence	99	Not checked
			3	Discharge
			6	Month 3
			7	Month 6
			10	Month 24
			16	Month 3 (cross)
			17	Month 6 (cross)
			20	Month 24 (cross)
7	ID\$(plate)	Patient number		
8	initials\$(plate)	Initials		
9	implantloc\$(plate)	Implant Location	0	Not checked
			1	Right

			2 Left
			3 Bilateral
10	xradiolucr3	Radiolucency X-Ray (Right) Mo 3	0 Not checked 1 Absent 2 Present 3 Indeterminate 4 Unable to assess 5 Not available
11	xradiolucr6	Radiolucency X-Ray (Right) Mo 6	0 Not checked 1 Absent 2 Present 3 Indeterminate 4 Unable to assess 5 Not available
12	xradiolucr24	Radiolucency X-Ray (Right) Mo 24	0 Not checked 1 Absent 2 Present 3 Indeterminate 4 Unable to assess 5 Not available
13	xradiolucr3	Radiolucency X-Ray (Left) Mo 3	0 Not checked 1 Absent 2 Present 3 Indeterminate 4 Unable to assess 5 Not available
14	xradiolucr6	Radiolucency X-Ray (Left) Mo 6	0 Not checked 1 Absent 2 Present 3 Indeterminate 4 Unable to assess 5 Not available
15	xradiolucr24	Radiolucency X-Ray (Left) Mo 24	0 Not checked 1 Absent 2 Present 3 Indeterminate 4 Unable to assess 5 Not available
16	xradiocommr\$(plate)	Radiolucency X-Ray (Right) Comment	
17	xradiocomml\$(plate)	Radiolucency X-Ray (Left) Comment	

18	xdevfailr3	Device Failure on X-Ray (Right) Mo 3	0 Not checked 1 Absent 2 Present 3 Indeterminate 4 Unable to assess 5 Not available
19	xdevfailr6	Device Failure on X-Ray (Right) Mo 6	0 Not checked 1 Absent 2 Present 3 Indeterminate 4 Unable to assess 5 Not available
20	xdevfailr24	Device Failure on X-Ray (Right) Mo 24	0 Not checked 1 Absent 2 Present 3 Indeterminate 4 Unable to assess 5 Not available
21	xdevfaill3	Device Failure X-Ray (Left) Mo 3	0 Not checked 1 Absent 2 Present 3 Indeterminate 4 Unable to assess 5 Not available
22	xdevfaill6	Device Failure X-Ray (Left) Mo 6	0 Not checked 1 Absent 2 Present 3 Indeterminate 4 Unable to assess 5 Not available
23	xdevfaill24	Device Failure X-Ray (Left) Mo 24	0 Not checked 1 Absent 2 Present 3 Indeterminate 4 Unable to assess 5 Not available
24	xdevfailcommr\$(plate)	Device Failure X-ray Comments (Right)	
25	xdevfailcomml\$(plate)	Device Failure X-ray Comments (Left)	
26	LCUser\$(plate)	Last Change Username	
27	LCDate\$(plate)	Last Change (Date)	
28	LCTime\$(plate)	Last Change (Time)	

X-Ray (Reader 1), Breach/Mig (172)

6	visitseq\$(plate)	Visit Sequence	99 Not checked
			3 Discharge
			6 Month 3
			7 Month 6
			10 Month 24
			16 Month 3 (cross)
			17 Month 6 (cross)
			20 Month 24 (cross)
7	ID\$(plate)	Patient number	
8	initials\$(plate)	Initials	
9	devmigr3	Device Migration X-Ray (Right) Mo 3	0 Not checked
			1 Absent
			2 Present
			3 Indeterminate
			4 Unable to assess
			5 Not available
10	devmigr6	Device Migration X-Ray (Right) Mo 6	0 Not checked
			1 Absent
			2 Present
			3 Indeterminate
			4 Unable to assess
			5 Not available
11	devmigr24	Device Migration X-Ray (Right) Mo 24	0 Not checked
			1 Absent
			2 Present
			3 Indeterminate
			4 Unable to assess
			5 Not available
12	devmigl3	Device Migration X-Ray (Left) Mo 3	0 Not checked
			1 Absent
			2 Present
			3 Indeterminate
			4 Unable to assess
			5 Not available
13	devmigl6	Device Migration X-Ray (Left) Mo 6	0 Not checked
			1 Absent
			2 Present
			3 Indeterminate
			4 Unable to assess

			5	Not available
14	devmigl24	Device Migration X-Ray (Left) Mo 24	0	Not checked
			1	Absent
			2	Present
			3	Indeterminate
			4	Unable to assess
			5	Not available
15	xdevmigcommr\$(plate)	Device Migration X-Ray (Right) Comment		
16	xdevmigcommll\$(plate)	Device Migration X-Ray (Left) Comment		
17	LCUser\$(plate)	Last Change Username		
18	LCDate\$(plate)	Last Change (Date)		
19	LCTime\$(plate)	Last Change (Time)		

X-Ray (Reader 1), Bone Rxn (173)

6	visitseq\$(plate)	Visit Sequence	99	Not checked
			3	Discharge
			6	Month 3
			7	Month 6
			10	Month 24
			16	Month 3 (cross)
			17	Month 6 (cross)
			20	Month 24 (cross)
7	ID\$(plate)	Patient number		
8	initials\$(plate)	Initials		
9	xadvbrr3	Adverse Bone Rxn X-ray (Right) Mo 3	0	Not checked
			1	Absent
			2	Present
			3	Indeterminate
			4	Unable to assess
			5	Not available
10	xadvbrr6	Adverse Bone Rxn X-ray (Right) Mo 6	0	Not checked
			1	Absent
			2	Present
			3	Indeterminate
			4	Unable to assess
			5	Not available
11	xadvbrr24	Adverse Bone Rxn X-ray (Right) Mo 24	0	Not checked
			1	Absent
			2	Present
			3	Indeterminate

			4 Unable to assess
			5 Not available
12	xadvbrcommr\$(plate)	Adv Bone Rxn X-Ray (Right) Comment	
13	xadvbrl3	Adverse Bone Rxn X-ray (Left) Mo 3	0 Not checked
			1 Absent
			2 Present
			3 Indeterminate
			4 Unable to assess
			5 Not available
14	xadvbrl6	Adverse Bone Rxn X-ray (Left) Mo 6	0 Not checked
			1 Absent
			2 Present
			3 Indeterminate
			4 Unable to assess
			5 Not available
15	xadvbrl24	Adverse Bone Rxn X-ray (Left) Mo 24	0 Not checked
			1 Absent
			2 Present
			3 Indeterminate
			4 Unable to assess
			5 Not available
16	xadvbrcomml\$(plate)	Adv Bone Rxn X-Ray (Left) Comment	
17	xposbrr3	Pos Bone Remodel X-ray (Right) Mo 3	0 Not checked
			1 Absent
			2 Present
			3 Indeterminate
			4 Unable to assess
			5 Not available
18	xposbrr6	Pos Bone Remodel X-ray (Right) Mo 6	0 Not checked
			1 Absent
			2 Present
			3 Indeterminate
			4 Unable to assess
			5 Not available
19	xposbrr24	Pos Bone Remodel X-ray (Right) Mo 24	0 Not checked
			1 Absent
			2 Present
			3 Indeterminate
			4 Unable to assess
			5 Not available

20	xposbrcommr\$(plate)	Pos Bone Remodel X-ray Comm (Right)													
21	xposbrl3	Pos Bone Remodel X-ray (Left) Mo 3	<table border="1"> <tr><td>0</td><td>Not checked</td></tr> <tr><td>1</td><td>Absent</td></tr> <tr><td>2</td><td>Present</td></tr> <tr><td>3</td><td>Indeterminate</td></tr> <tr><td>4</td><td>Unable to assess</td></tr> <tr><td>5</td><td>Not available</td></tr> </table>	0	Not checked	1	Absent	2	Present	3	Indeterminate	4	Unable to assess	5	Not available
0	Not checked														
1	Absent														
2	Present														
3	Indeterminate														
4	Unable to assess														
5	Not available														
22	xposbrl6	Pos Bone Remodel X-ray (Left) Mo 6	<table border="1"> <tr><td>0</td><td>Not checked</td></tr> <tr><td>1</td><td>Absent</td></tr> <tr><td>2</td><td>Present</td></tr> <tr><td>3</td><td>Indeterminate</td></tr> <tr><td>4</td><td>Unable to assess</td></tr> <tr><td>5</td><td>Not available</td></tr> </table>	0	Not checked	1	Absent	2	Present	3	Indeterminate	4	Unable to assess	5	Not available
0	Not checked														
1	Absent														
2	Present														
3	Indeterminate														
4	Unable to assess														
5	Not available														
23	xposbrl24	Pos Bone Remodel X-ray (Left) Mo 24	<table border="1"> <tr><td>0</td><td>Not checked</td></tr> <tr><td>1</td><td>Absent</td></tr> <tr><td>2</td><td>Present</td></tr> <tr><td>3</td><td>Indeterminate</td></tr> <tr><td>4</td><td>Unable to assess</td></tr> <tr><td>5</td><td>Not available</td></tr> </table>	0	Not checked	1	Absent	2	Present	3	Indeterminate	4	Unable to assess	5	Not available
0	Not checked														
1	Absent														
2	Present														
3	Indeterminate														
4	Unable to assess														
5	Not available														
24	xposbrcommll\$(plate)	Pos Bone Remodel X-ray Comm (Left)													
25	xaddobs\$(plate)	X-Ray Additional Observations													
26	LCUser\$(plate)	Last Change Username													
27	LCDate\$(plate)	Last Change (Date)													
28	LCTime\$(plate)	Last Change (Time)													

X-Ray (Reader 2), Radiol/Failure (174)

6	visitseq\$(plate)	Visit Sequence	<table border="1"> <tr><td>99</td><td>Not checked</td></tr> <tr><td>3</td><td>Discharge</td></tr> <tr><td>6</td><td>Month 3</td></tr> <tr><td>7</td><td>Month 6</td></tr> <tr><td>10</td><td>Month 24</td></tr> <tr><td>16</td><td>Month 3 (cross)</td></tr> <tr><td>17</td><td>Month 6 (cross)</td></tr> <tr><td>20</td><td>Month 24 (cross)</td></tr> </table>	99	Not checked	3	Discharge	6	Month 3	7	Month 6	10	Month 24	16	Month 3 (cross)	17	Month 6 (cross)	20	Month 24 (cross)
99	Not checked																		
3	Discharge																		
6	Month 3																		
7	Month 6																		
10	Month 24																		
16	Month 3 (cross)																		
17	Month 6 (cross)																		
20	Month 24 (cross)																		
7	ID\$(plate)	Patient number																	
8	initials\$(plate)	Initials																	
9	implantloc\$(plate)	Implant Location	<table border="1"> <tr><td>0</td><td>Not checked</td></tr> <tr><td>1</td><td>Right</td></tr> <tr><td>2</td><td>Left</td></tr> <tr><td>3</td><td>Bilateral</td></tr> </table>	0	Not checked	1	Right	2	Left	3	Bilateral								
0	Not checked																		
1	Right																		
2	Left																		
3	Bilateral																		

10	xradiolucr\$(plate)	Radiolucency X-Ray (Right)	0 Not checked 1 Absent 2 Present 3 Indeterminate 4 Unable to assess
11	xradiocommr\$(plate)	Radiolucency X-Ray (Right) Comment	
12	xradiolucl\$(plate)	Radiolucency X-Ray (Left)	0 Not checked 1 Absent 2 Present 3 Indeterminate 4 Unable to assess
13	xradiocomml\$(plate)	Radiolucency X-Ray (Left) Comment	
14	xdevfailr\$(plate)	Device Failure on X-Ray (Right)	0 Not checked 1 Absent 2 Present 3 Indeterminate 4 Unable to assess
15	xdevfailcommr\$(plate)	Device Failure X-ray Comments (Right)	
16	xdevfaill\$(plate)	Device Failure X-Ray (Left)	0 Not checked 1 Absent 2 Present 3 Indeterminate 4 Unable to assess
17	xdevfailcomml\$(plate)	Device Failure X-ray Comments (Left)	
18	LCUser\$(plate)	Last Change Username	
19	LCDate\$(plate)	Last Change (Date)	
20	LCTime\$(plate)	Last Change (Time)	

X-Ray (Reader 2), Breach/Mig (175)

6	visitseq\$(plate)	Visit Sequence	99 Not checked 3 Discharge 6 Month 3 7 Month 6 10 Month 24 16 Month 3 (cross) 17 Month 6 (cross) 20 Month 24 (cross)
7	ID\$(plate)	Patient number	
8	initials\$(plate)	Initials	

9	xbreachr\$(plate)	Breach X-ray (Right)	<table border="1"> <tr><td>0</td><td>Not checked</td></tr> <tr><td>1</td><td>Absent</td></tr> <tr><td>2</td><td>Present - sacral canal</td></tr> <tr><td>3</td><td>Present sacral foramen</td></tr> <tr><td>4</td><td>Present - anterior sacrum</td></tr> <tr><td>5</td><td>Present - other</td></tr> <tr><td>6</td><td>Indeterminate</td></tr> <tr><td>7</td><td>Unable to assess</td></tr> </table>	0	Not checked	1	Absent	2	Present - sacral canal	3	Present sacral foramen	4	Present - anterior sacrum	5	Present - other	6	Indeterminate	7	Unable to assess
0	Not checked																		
1	Absent																		
2	Present - sacral canal																		
3	Present sacral foramen																		
4	Present - anterior sacrum																		
5	Present - other																		
6	Indeterminate																		
7	Unable to assess																		
10	xbreachcommr\$(plate)	Beach X-Ray (Right) Comment																	
11	xbreachl\$(plate)	Breach X-ray (Left)	<table border="1"> <tr><td>0</td><td>Not checked</td></tr> <tr><td>1</td><td>Absent</td></tr> <tr><td>2</td><td>Present - sacral canal</td></tr> <tr><td>3</td><td>Present sacral foramen</td></tr> <tr><td>4</td><td>Present - anterior sacrum</td></tr> <tr><td>5</td><td>Present - other</td></tr> <tr><td>6</td><td>Indeterminate</td></tr> <tr><td>7</td><td>Unable to assess</td></tr> </table>	0	Not checked	1	Absent	2	Present - sacral canal	3	Present sacral foramen	4	Present - anterior sacrum	5	Present - other	6	Indeterminate	7	Unable to assess
0	Not checked																		
1	Absent																		
2	Present - sacral canal																		
3	Present sacral foramen																		
4	Present - anterior sacrum																		
5	Present - other																		
6	Indeterminate																		
7	Unable to assess																		
12	xbreachcomml\$(plate)	Breach X-Ray (Left) Comment																	
13	devmigr\$(plate)	Device Migration X-Ray (Right)	<table border="1"> <tr><td>0</td><td>Not checked</td></tr> <tr><td>1</td><td>Absent</td></tr> <tr><td>2</td><td>Present</td></tr> <tr><td>3</td><td>Indeterminate</td></tr> <tr><td>4</td><td>Unable to assess</td></tr> </table>	0	Not checked	1	Absent	2	Present	3	Indeterminate	4	Unable to assess						
0	Not checked																		
1	Absent																		
2	Present																		
3	Indeterminate																		
4	Unable to assess																		
14	xdevmigcommr\$(plate)	Device Migration X-Ray (Right) Comment																	
15	devmigl\$(plate)	Device Migration X-Ray (Left)	<table border="1"> <tr><td>0</td><td>Not checked</td></tr> <tr><td>1</td><td>Absent</td></tr> <tr><td>2</td><td>Present</td></tr> <tr><td>3</td><td>Indeterminate</td></tr> <tr><td>4</td><td>Unable to assess</td></tr> </table>	0	Not checked	1	Absent	2	Present	3	Indeterminate	4	Unable to assess						
0	Not checked																		
1	Absent																		
2	Present																		
3	Indeterminate																		
4	Unable to assess																		
16	xdevmigcomml\$(plate)	Device Migration X-Ray (Left) Comment																	
17	LCUser\$(plate)	Last Change Username																	
18	LCDate\$(plate)	Last Change (Date)																	
19	LCTime\$(plate)	Last Change (Time)																	

X-Ray (Reader 2), Bone Rxn (176)

6	visitseq\$(plate)	Visit Sequence	<table border="1"> <tr><td>99</td><td>Not checked</td></tr> <tr><td>3</td><td>Discharge</td></tr> <tr><td>6</td><td>Month 3</td></tr> <tr><td>7</td><td>Month 6</td></tr> <tr><td>10</td><td>Month 24</td></tr> </table>	99	Not checked	3	Discharge	6	Month 3	7	Month 6	10	Month 24
99	Not checked												
3	Discharge												
6	Month 3												
7	Month 6												
10	Month 24												

			16	Month 3 (cross)
			17	Month 6 (cross)
			20	Month 24 (cross)
7	ID\$(plate)	Patient number		
8	initials\$(plate)	Initials		
9	xadvbr\$(plate)	Adverse Bone Rxn X-ray (Right)	0	Not checked
			1	Absent
			2	Present
			3	Indeterminate
			4	Unable to assess
10	xadvbrcommr\$(plate)	Adv Bone Rxn X-Ray (Right) Comment		
11	xadvbrl\$(plate)	Adverse Bone Rxn X-ray (Left)	0	Not checked
			1	Absent
			2	Present
			3	Indeterminate
			4	Unable to assess
12	xadvbrcomml\$(plate)	Adv Bone Rxn X-Ray (Left) Comment		
13	xposbr\$(plate)	Pos Bone Remodel X-ray (Right)	0	Not checked
			1	Absent
			2	Present
			3	Indeterminate
			4	Unable to assess
14	xposbrcommr\$(plate)	Pos Bone Remodel X-ray Comm (Right)		
15	xposbrl\$(plate)	Pos Bone Remodel X-ray (Left)	0	Not checked
			1	Absent
			2	Present
			3	Indeterminate
			4	Unable to assess
16	xposbrcomml\$(plate)	Pos Bone Remodel X-ray Comm (Left)		
17	xaddobs\$(plate)	X-Ray Additional Observations		
18	LCUser\$(plate)	Last Change Username		
19	LCDate\$(plate)	Last Change (Date)		
20	LCTime\$(plate)	Last Change (Time)		

X-Ray (Reader 3), Radiol/Failure (177)

6	visitseq\$(plate)	Visit Sequence	99	Not checked
			3	Discharge
			6	Month 3
			7	Month 6
			10	Month 24

			16	Month 3 (cross)
			17	Month 6 (cross)
			20	Month 24 (cross)
7	ID\$(plate)	Patient number		
8	initials\$(plate)	Initials		
9	implantloc\$(plate)	Implant Location	0	Not checked
			1	Right
			2	Left
			3	Bilateral
10	xradiolucr\$(plate)	Radiolucency X-Ray (Right)	0	Not checked
			1	Absent
			2	Present
			3	Indeterminate
			4	Unable to assess
11	xradiocommr\$(plate)	Radiolucency X-Ray (Right) Comment		
12	xradiolucr\$(plate)	Radiolucency X-Ray (Left)	0	Not checked
			1	Absent
			2	Present
			3	Indeterminate
			4	Unable to assess
13	xradiocomml\$(plate)	Radiolucency X-Ray (Left) Comment		
14	xdevfailr\$(plate)	Device Failure on X-Ray (Right)	0	Not checked
			1	Absent
			2	Present
			3	Indeterminate
			4	Unable to assess
15	xdevfailcommr\$(plate)	Device Failure X-ray Comments (Right)		
16	xdevfaill\$(plate)	Device Failure X-Ray (Left)	0	Not checked
			1	Absent
			2	Present
			3	Indeterminate
			4	Unable to assess
17	xdevfailcomml\$(plate)	Device Failure X-ray Comments (Left)		
18	LCUser\$(plate)	Last Change Username		
19	LCDate\$(plate)	Last Change (Date)		
20	LCTime\$(plate)	Last Change (Time)		

X-Ray (Reader 3), Breach/Mig (178)

6	visitseq\$(plate)	Visit Sequence	99	Not checked
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			3 Discharge
			6 Month 3
			7 Month 6
			10 Month 24
			16 Month 3 (cross)
			17 Month 6 (cross)
			20 Month 24 (cross)
7	ID\$(plate)	Patient number	
8	initials\$(plate)	Initials	
9	xbreachr\$(plate)	Breach X-ray (Right)	0 Not checked 1 Absent 2 Present - sacral canal 3 Present sacral foramen 4 Present - anterior sacrum 5 Present - other 6 Indeterminate 7 Unable to assess
10	xbreachcommr\$(plate)	Breach X-Ray (Right) Comment	
11	xbreachl\$(plate)	Breach X-ray (Left)	0 Not checked 1 Absent 2 Present - sacral canal 3 Present sacral foramen 4 Present - anterior sacrum 5 Present - other 6 Indeterminate 7 Unable to assess
12	xbreachcomml\$(plate)	Breach X-Ray (Left) Comment	
13	devmigr\$(plate)	Device Migration X-Ray (Right)	0 Not checked 1 Absent 2 Present 3 Indeterminate 4 Unable to assess
14	xdevmigcommr\$(plate)	Device Migration X-Ray (Right) Comment	
15	devmigl\$(plate)	Device Migration X-Ray (Left)	0 Not checked 1 Absent 2 Present 3 Indeterminate 4 Unable to assess
16	xdevmigcomml\$(plate)	Device Migration X-Ray (Left) Comment	
17	LCUser\$(plate)	Last Change Username	
18	LCDate\$(plate)	Last Change (Date)	

19	LCTime\$(plate)	Last Change (Time)	
----	-----------------	--------------------	--

X-Ray (Reader 3), Bone Rxn (179)

6	visitseq\$(plate)	Visit Sequence	<table border="1"> <tr><td>99</td><td>Not checked</td></tr> <tr><td>3</td><td>Discharge</td></tr> <tr><td>6</td><td>Month 3</td></tr> <tr><td>7</td><td>Month 6</td></tr> <tr><td>10</td><td>Month 24</td></tr> <tr><td>16</td><td>Month 3 (cross)</td></tr> <tr><td>17</td><td>Month 6 (cross)</td></tr> <tr><td>20</td><td>Month 24 (cross)</td></tr> </table>	99	Not checked	3	Discharge	6	Month 3	7	Month 6	10	Month 24	16	Month 3 (cross)	17	Month 6 (cross)	20	Month 24 (cross)
99	Not checked																		
3	Discharge																		
6	Month 3																		
7	Month 6																		
10	Month 24																		
16	Month 3 (cross)																		
17	Month 6 (cross)																		
20	Month 24 (cross)																		
7	ID\$(plate)	Patient number																	
8	initials\$(plate)	Initials																	
9	xadvbr\$(plate)	Adverse Bone Rxn X-ray (Right)	<table border="1"> <tr><td>0</td><td>Not checked</td></tr> <tr><td>1</td><td>Absent</td></tr> <tr><td>2</td><td>Present</td></tr> <tr><td>3</td><td>Indeterminate</td></tr> <tr><td>4</td><td>Unable to assess</td></tr> </table>	0	Not checked	1	Absent	2	Present	3	Indeterminate	4	Unable to assess						
0	Not checked																		
1	Absent																		
2	Present																		
3	Indeterminate																		
4	Unable to assess																		
10	xadvbrcommr\$(plate)	Adv Bone Rxn X-Ray (Right) Comment																	
11	xadvbrl\$(plate)	Adverse Bone Rxn X-ray (Left)	<table border="1"> <tr><td>0</td><td>Not checked</td></tr> <tr><td>1</td><td>Absent</td></tr> <tr><td>2</td><td>Present</td></tr> <tr><td>3</td><td>Indeterminate</td></tr> <tr><td>4</td><td>Unable to assess</td></tr> </table>	0	Not checked	1	Absent	2	Present	3	Indeterminate	4	Unable to assess						
0	Not checked																		
1	Absent																		
2	Present																		
3	Indeterminate																		
4	Unable to assess																		
12	xadvbrcomml\$(plate)	Adv Bone Rxn X-Ray (Left) Comment																	
13	xposbr\$(plate)	Pos Bone Remodel X-ray (Right)	<table border="1"> <tr><td>0</td><td>Not checked</td></tr> <tr><td>1</td><td>Absent</td></tr> <tr><td>2</td><td>Present</td></tr> <tr><td>3</td><td>Indeterminate</td></tr> <tr><td>4</td><td>Unable to assess</td></tr> </table>	0	Not checked	1	Absent	2	Present	3	Indeterminate	4	Unable to assess						
0	Not checked																		
1	Absent																		
2	Present																		
3	Indeterminate																		
4	Unable to assess																		
14	xposbrcommr\$(plate)	Pos Bone Remodel X-ray Comm (Right)																	
15	xposbrl\$(plate)	Pos Bone Remodel X-ray (Left)	<table border="1"> <tr><td>0</td><td>Not checked</td></tr> <tr><td>1</td><td>Absent</td></tr> <tr><td>2</td><td>Present</td></tr> <tr><td>3</td><td>Indeterminate</td></tr> <tr><td>4</td><td>Unable to assess</td></tr> </table>	0	Not checked	1	Absent	2	Present	3	Indeterminate	4	Unable to assess						
0	Not checked																		
1	Absent																		
2	Present																		
3	Indeterminate																		
4	Unable to assess																		
16	xposbrcomml\$(plate)	Pos Bone Remodel X-ray Comm (Left)																	
17	xaddobs\$(plate)	X-Ray Additional Observations																	
18	LCUser\$(plate)	Last Change Username																	
19	LCDate\$(plate)	Last Change (Date)																	

20	LCTime\$(plate)	Last Change (Time)	
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X-Ray QC (181)

6	visitseq\$(plate)	Visit Sequence	99	Not checked
			3	Discharge
			6	Month 3
			7	Month 6
			10	Month 24
			16	Month 3 (cross)
			17	Month 6 (cross)
			20	Month 24 (cross)
7	ID\$(plate)	Patient number		
8	initials\$(plate)	Initials		
9	radtakendt\$(plate)	Date X-Ray Taken		
10	imgnd\$(plate)	Images Not Done	0	Unchecked
			1	Checked
11	imgndreas	Images Not Done Reason		
12	qcdt	CRL QC Date		
13	qcrevAP	QC Reviewed: AP (not required)	0	Unchecked
			1	Checked
14	qcrevInlet	QC Reviewed: Inlet	0	Unchecked
			1	Checked
15	qcrevOutlet	QC Reviewed: Outlet	0	Unchecked
			1	Checked
16	qcrevLateral	QC Reviewed: Lateral	0	Unchecked
			1	Checked
17	qcxradiol	QC X-Ray Radiolucency	0	Not checked
			1	Sufficient
			2	Insufficient
18	qcxfail	QC X-Ray Device Failure	0	Not checked
			1	Sufficient
			2	Insufficient
19	qcxbreach	QC X-Ray Device Breach	0	Not checked
			1	Sufficient
			2	Insufficient
20	qcxmig	QC X-Ray Device Migration	0	Not checked
			1	Sufficient
			2	Insufficient

21	qcxabr	QC X-Ray Adverse Bone Rxn	0 Not checked
			1 Sufficient
			2 Insufficient
22	qcxpbmr	QC X-Ray Pos Bone Remodeling Response	0 Not checked
			1 Sufficient
			2 Insufficient
23	qccommxrViews	QC Comm (X-Ray): Views	
24	qccommxrExpos	QC Comm (X-Ray): Expos	
25	qccommxrVisib	QC Comm (X-Ray): Visib	
26	qccommxrArtifact	QC Comm (X-Ray): Artifact	
27	qccommxrpos	QC Comm (X-Ray): Positioning	
28	qccommxrOther	QC Comm (X-Ray): Other	
29	LCUser\$(plate)	Last Change Username	
30	LCDate\$(plate)	Last Change (Date)	
31	LCTime\$(plate)	Last Change (Time)	

CT QC (182)

6	visitseq\$(plate)	Visit Sequence	0 Not checked
			8 Month 12
			18 Month 12 (Cross)
			88 Other
7	ID\$(plate)	Patient number	
8	initials\$(plate)	Initials	
9	radtakendt\$(plate)	Date CT Taken	
10	imgnd\$(plate)	Images Not Done	0 Unchecked
			1 Checked
11	imgndreas\$(plate)	Images Not Done Reason	
12	qcdt\$(plate)	CRL QC Date	
13	qcctapp	QC CT Apposition Bone	0 Not checked
			1 Sufficient
			2 Insufficient
14	qcctradiol	QC CT Radiolucency	0 Not checked
			1 Sufficient
			2 Insufficient
15	qcctfail	QC CT Dev Failure	0 Not checked
			1 Sufficient
			2 Insufficient
16	qcctbreach	QC CT Dev Breach	0 Not checked
			1 Sufficient

			2 Insufficient
17	qcctmig	QC CT Dev Migration	0 Not checked 1 Sufficient 2 Insufficient
18	qcctabr	QC CT Adv Bone Rxn	0 Not checked 1 Sufficient 2 Insufficient
19	qcctbrid	QC CT Bridging Bone	0 Not checked 1 Sufficient 2 Insufficient
20	qcctbridext	QC CT Bridging Bone Extent	0 Not checked 1 Sufficient 2 Insufficient
21	qcctho	QC CT Hetero Oss	0 Not checked 1 Sufficient 2 Insufficient
22	qcctpbmr	QC CT Pos Bone Remod	0 Not checked 1 Sufficient 2 Insufficient
23	qccommctFOV	QC Comm (CT): FOV	
24	qccommctWindow	QC Comm (CT): Window	
25	qccommctSlice	QC Comm (CT): Slice Thickness	
26	qccommctArtifact	QC Comm (CT): Artifact	
27	qccommctOther	QC Comm (CT): Other	
28	LCUser\$(plate)	Last Change Username	
29	LCDate\$(plate)	Last Change (Date)	
30	LCTime\$(plate)	Last Change (Time)	

Unsch Visit (201)

6	unsvisitID\$(plate)	Unscheduled Visit ID	
7	ID\$(plate)	Patient number	
8	initials\$(plate)	Initials	
9	unsvisdt	Unscheduled Visit Date	
10	reasvisit	Reason for Unsc Visit	
11	pefind	Phys Exam Findings	0 Not checked 1 Normal 2 Not normal
12	pedesc	Phys Exam Description	

13	luxrdone	Unsc X-Ray Done	0 Unchecked 1 Checked
14	luctdone	Unsc CT Done	0 Unchecked 1 Checked
15	umridone	Unsc MRI Done	0 Unchecked 1 Checked
16	luothdone	Unsc Other Imaging Done	0 Unchecked 1 Checked
17	luothingspec	Unsc Other Imaging Done (Spec)	
18	imgres	Imaging Results	
19	LCUser\$(plate)	Last Change Username	
20	LCDate\$(plate)	Last Change (Date)	
21	LCTime\$(plate)	Last Change (Time)	

Unsch Visit, p2 (202)

6	unsvisitID\$(plate)	Unscheduled Visit ID
7	ID\$(plate)	Patient number
8	initials\$(plate)	Initials

Sponsor Billing (301)

6	invoiceID\$(plate)	Invoice ID	
7	ID\$(plate)	Patient number	
8	initials\$(plate)	Initials	
9	servtp	Service Type	0 Not checked 1 Diagnostic SI joint injection 2 iFuse procedure physician fee 3 iFuse procedure hospital fee 4 Therapeutic SI joint injection 5 RF ablation of SI joint 6 Phys therapy (eval) 7 Phys therapy (routine) 8 X-Ray of SI joint 9 CT scan of SI joint 10 Other 11 Anesthesia services
10	svccomm	Service Comment	
11	visitseq\$(plate)	Visit Sequence	99 Not checked 0 Screening 1 Baseline

			2	Procedure
			3	Discharge
			5	Month 1
			6	Month 3
			7	Month 6
			8	Month 12
			9	Month 18
			10	Month 24
			12	Proc (2)
			13	Disch (2)
			15	Month 1 (2)
			16	Month 3 (2)
			17	Month 6 (2)
			18	Month 12 (2)
			19	Month 18 (2)
			20	Month 24 (2)
			21	Miscellaneous
12	servdt1	Service Date (1)		
13	servdt2	Service Date (2)		
14	nocharges	Payor Not Charged	0	Unchecked
			1	Checked
15	dispinvID	Displayed Invoice ID		

(R1) 12 Mo CT, apposition (311)

6	visitseq\$(plate)	Visit Sequence	0	Not checked
			8	Month 12
			18	Month 12 (Cross)
			88	Other
7	ID\$(plate)	Patient number		
8	initials\$(plate)	Initials		
9	implantloc\$(plate)	Implant Location (CT)	0	Not checked
			1	Right
			2	Left
			3	Bilateral
10	appsac1r	Appos Sacral 1 (Right)	0	Not checked
			1	>30%
			2	<30%
			3	Indeterminate
			4	Unable to assess

11	appil1r	Appos Ilial 1 (Right)	0 Not checked
			1 >30%
			2 <30%
			3 Indeterminate
			4 Unable to assess
12	appsac2r	Appos Sacral 2 (Right)	0 Not checked
			1 >30%
			2 <30%
			3 Indeterminate
			4 Unable to assess
13	appil2r	Appos Ilial 2 (Right)	0 Not checked
			1 >30%
			2 <30%
			3 Indeterminate
			4 Unable to assess
14	appsac3r	Appos Sacral 3 (Right)	0 Not checked
			1 >30%
			2 <30%
			3 Indeterminate
			4 Unable to assess
15	appil3r	Appos Ilial 3 (Right)	0 Not checked
			1 >30%
			2 <30%
			3 Indeterminate
			4 Unable to assess
16	appsac4r	Appos Sacral 4 (Right)	0 Not checked
			1 >30%
			2 <30%
			3 Indeterminate
			4 Unable to assess
17	appil4r	Appos Ilial 4 (Right)	0 Not checked
			1 >30%
			2 <30%
			3 Indeterminate
			4 Unable to assess
18	appsac1l	Appos Sacral 1 (Left)	0 Not checked
			1 >30%
			2 <30%
			3 Indeterminate
			4 Unable to assess

19	appil1l	Appos Ilial 1 (Left)	0 Not checked 1 >30% 2 <30% 3 Indeterminate 4 Unable to assess
20	appsac2l	Appos Sacral 2 (Left)	0 Not checked 1 >30% 2 <30% 3 Indeterminate 4 Unable to assess
21	appil2l	Appos Ilial 2 (Left)	0 Not checked 1 >30% 2 <30% 3 Indeterminate 4 Unable to assess
22	appsac3l	Appos Sacral 3 (Left)	0 Not checked 1 >30% 2 <30% 3 Indeterminate 4 Unable to assess
23	appil3l	Appos Ilial 3 (Left)	0 Not checked 1 >30% 2 <30% 3 Indeterminate 4 Unable to assess
24	appsac4l	Appos Sacral 4 (Left)	0 Not checked 1 >30% 2 <30% 3 Indeterminate 4 Unable to assess
25	appil4l	Appos Ilial 4 (Left)	0 Not checked 1 >30% 2 <30% 3 Indeterminate 4 Unable to assess
26	ctcomm	CT Comments	
27	LCUser\$(plate)	Last Change Username	
28	LCDate\$(plate)	Last Change (Date)	
29	LCTime\$(plate)	Last Change (Time)	

(R1) 12 Mo CT, lucency (312)

6	visitseq\$(plate)	Visit Sequence	0 Not checked
			8 Month 12
			18 Month 12 (Cross)
			88 Other
7	ID\$(plate)	Patient number	
8	initials\$(plate)	Initials	
9	ctradiolucr	CT Radiolucency (Right)	0 Not checked
			1 Absent
			2 Present
			3 Indeterminate
			4 Unable to assess
10	ctradiolucmmr	CT Radiolucency Comment (Right)	
11	ctradiolextr1	CT Radiol Extent (Right 1)	0 Not checked
			1 None
			2 <15%
			3 15-50%
			4 50-100%
			5 Indeterminate
			6 Unable to assess
			7 No implant
12	ctradiolextr2	CT Radiol Extent (Right 2)	0 Not checked
			1 None
			2 <15%
			3 15-50%
			4 50-100%
			5 Indeterminate
			6 Unable to assess
			7 No implant
13	ctradiolextr3	CT Radiol Extent (Right 3)	0 Not checked
			1 None
			2 <15%
			3 15-50%
			4 50-100%
			5 Indeterminate
			6 Unable to assess
			7 No implant
14	ctradiolextr4	CT Radiol Extent (Right 4)	0 Not checked
			1 None
			2 <15%

			<input type="checkbox"/> 3 15-50% <input type="checkbox"/> 4 50-100% <input type="checkbox"/> 5 Indeterminate <input type="checkbox"/> 6 Unable to assess <input type="checkbox"/> 7 No implant
15	ctradlocilr1	CT Radioluc Location Iliac (Right 1)	<input type="checkbox"/> 0 Unchecked <input type="checkbox"/> 1 Checked
16	ctradlocsacr1	CT Radioluc Location Sacral (Right 1)	<input type="checkbox"/> 0 Unchecked <input type="checkbox"/> 1 Checked
17	ctradlocilr2	CT Radioluc Location Iliac (Right 2)	<input type="checkbox"/> 0 Unchecked <input type="checkbox"/> 1 Checked
18	ctradlocsacr2	CT Radioluc Location Sacral (Right 2)	<input type="checkbox"/> 0 Unchecked <input type="checkbox"/> 1 Checked
19	ctradlocilr3	CT Radioluc Location Iliac (Right 3)	<input type="checkbox"/> 0 Unchecked <input type="checkbox"/> 1 Checked
20	ctradlocsacr3	CT Radioluc Location Sacral (Right 3)	<input type="checkbox"/> 0 Unchecked <input type="checkbox"/> 1 Checked
21	ctradlocilr4	CT Radioluc Location Iliac (Right 4)	<input type="checkbox"/> 0 Unchecked <input type="checkbox"/> 1 Checked
22	ctradlocsacr4	CT Radioluc Location Sacral (Right 4)	<input type="checkbox"/> 0 Unchecked <input type="checkbox"/> 1 Checked
23	ctradioluc	CT Radiolucency (Left)	<input type="checkbox"/> 0 Not checked <input type="checkbox"/> 1 Absent <input type="checkbox"/> 2 Present <input type="checkbox"/> 3 Indeterminate <input type="checkbox"/> 4 Unable to assess
24	ctradioluccomm	CT Radiolucency Comment (Left)	
25	ctradiolextl1	CT Radiol Extent (Left 1)	<input type="checkbox"/> 0 Not checked <input type="checkbox"/> 1 None <input type="checkbox"/> 2 <15% <input type="checkbox"/> 3 15-50% <input type="checkbox"/> 4 50-100% <input type="checkbox"/> 5 Indeterminate <input type="checkbox"/> 6 Unable to assess <input type="checkbox"/> 7 No implant
26	ctradiolextl2	CT Radiol Extent (Left 2)	<input type="checkbox"/> 0 Not checked <input type="checkbox"/> 1 None <input type="checkbox"/> 2 <15%

			<table border="1"> <tr><td>3</td><td>15-50%</td></tr> <tr><td>4</td><td>50-100%</td></tr> <tr><td>5</td><td>Indeterminate</td></tr> <tr><td>6</td><td>Unable to assess</td></tr> <tr><td>7</td><td>No implant</td></tr> </table>	3	15-50%	4	50-100%	5	Indeterminate	6	Unable to assess	7	No implant						
3	15-50%																		
4	50-100%																		
5	Indeterminate																		
6	Unable to assess																		
7	No implant																		
27	ctradiolxtl3	CT Radiol Extent (Left 3)	<table border="1"> <tr><td>0</td><td>Not checked</td></tr> <tr><td>1</td><td>None</td></tr> <tr><td>2</td><td><15%</td></tr> <tr><td>3</td><td>15-50%</td></tr> <tr><td>4</td><td>50-100%</td></tr> <tr><td>5</td><td>Indeterminate</td></tr> <tr><td>6</td><td>Unable to assess</td></tr> <tr><td>7</td><td>No implant</td></tr> </table>	0	Not checked	1	None	2	<15%	3	15-50%	4	50-100%	5	Indeterminate	6	Unable to assess	7	No implant
0	Not checked																		
1	None																		
2	<15%																		
3	15-50%																		
4	50-100%																		
5	Indeterminate																		
6	Unable to assess																		
7	No implant																		
28	ctradiolxtl4	CT Radiol Extent (Left 4)	<table border="1"> <tr><td>0</td><td>Not checked</td></tr> <tr><td>1</td><td>None</td></tr> <tr><td>2</td><td><15%</td></tr> <tr><td>3</td><td>15-50%</td></tr> <tr><td>4</td><td>50-100%</td></tr> <tr><td>5</td><td>Indeterminate</td></tr> <tr><td>6</td><td>Unable to assess</td></tr> <tr><td>7</td><td>No implant</td></tr> </table>	0	Not checked	1	None	2	<15%	3	15-50%	4	50-100%	5	Indeterminate	6	Unable to assess	7	No implant
0	Not checked																		
1	None																		
2	<15%																		
3	15-50%																		
4	50-100%																		
5	Indeterminate																		
6	Unable to assess																		
7	No implant																		
29	ctradlocil1	CT Radioluc Location Iliac (Left 1)	<table border="1"> <tr><td>0</td><td>Unchecked</td></tr> <tr><td>1</td><td>Checked</td></tr> </table>	0	Unchecked	1	Checked												
0	Unchecked																		
1	Checked																		
30	ctradlocsac1	CT Radioluc Location Sacral (Left 1)	<table border="1"> <tr><td>0</td><td>Unchecked</td></tr> <tr><td>1</td><td>Checked</td></tr> </table>	0	Unchecked	1	Checked												
0	Unchecked																		
1	Checked																		
31	ctradlocil2	CT Radioluc Location Iliac (Left 2)	<table border="1"> <tr><td>0</td><td>Unchecked</td></tr> <tr><td>1</td><td>Checked</td></tr> </table>	0	Unchecked	1	Checked												
0	Unchecked																		
1	Checked																		
32	ctradlocsac2	CT Radioluc Location Sacral (Left 2)	<table border="1"> <tr><td>0</td><td>Unchecked</td></tr> <tr><td>1</td><td>Checked</td></tr> </table>	0	Unchecked	1	Checked												
0	Unchecked																		
1	Checked																		
33	ctradlocil3	CT Radioluc Location Iliac (Left 3)	<table border="1"> <tr><td>0</td><td>Unchecked</td></tr> <tr><td>1</td><td>Checked</td></tr> </table>	0	Unchecked	1	Checked												
0	Unchecked																		
1	Checked																		
34	ctradlocsac3	CT Radioluc Location Sacral (Left 3)	<table border="1"> <tr><td>0</td><td>Unchecked</td></tr> <tr><td>1</td><td>Checked</td></tr> </table>	0	Unchecked	1	Checked												
0	Unchecked																		
1	Checked																		
35	ctradlocil4	CT Radioluc Location Iliac (Left 4)	<table border="1"> <tr><td>0</td><td>Unchecked</td></tr> <tr><td>1</td><td>Checked</td></tr> </table>	0	Unchecked	1	Checked												
0	Unchecked																		
1	Checked																		
36	ctradlocsac4	CT Radioluc Location Sacral (Left 4)	<table border="1"> <tr><td>0</td><td>Unchecked</td></tr> <tr><td>1</td><td>Checked</td></tr> </table>	0	Unchecked	1	Checked												
0	Unchecked																		
1	Checked																		
37	LCUser\$(plate)	Last Change Username																	
38	LCDate\$(plate)	Last Change (Date)																	

39	LCTime\$(plate)	Last Change (Time)	
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(R1) 12 Mo CT, failure/breach (313)

6	visitseq\$(plate)	Visit Sequence	<table border="1"> <tr><td>0</td><td>Not checked</td></tr> <tr><td>8</td><td>Month 12</td></tr> <tr><td>18</td><td>Month 12 (Cross)</td></tr> <tr><td>88</td><td>Other</td></tr> </table>	0	Not checked	8	Month 12	18	Month 12 (Cross)	88	Other								
0	Not checked																		
8	Month 12																		
18	Month 12 (Cross)																		
88	Other																		
7	ID\$(plate)	Patient number																	
8	initials\$(plate)	Initials																	
9	ctdevfailr	CT Device Failure (Right)	<table border="1"> <tr><td>0</td><td>Not checked</td></tr> <tr><td>1</td><td>Absent</td></tr> <tr><td>2</td><td>Present</td></tr> <tr><td>3</td><td>Indeterminate</td></tr> <tr><td>4</td><td>Unable to assess</td></tr> </table>	0	Not checked	1	Absent	2	Present	3	Indeterminate	4	Unable to assess						
0	Not checked																		
1	Absent																		
2	Present																		
3	Indeterminate																		
4	Unable to assess																		
10	ctrdevfailcommr	CT Dev Fail Comment (Right)																	
11	ctdevbreachr	CT Device Breach (Right)	<table border="1"> <tr><td>0</td><td>Not checked</td></tr> <tr><td>1</td><td>Absent</td></tr> <tr><td>2</td><td>Present - sacral canal</td></tr> <tr><td>3</td><td>Present - sacral foramen</td></tr> <tr><td>4</td><td>Present - anterior sacrum</td></tr> <tr><td>5</td><td>Present - other</td></tr> <tr><td>6</td><td>Indeterminate</td></tr> <tr><td>7</td><td>Unable to assess</td></tr> </table>	0	Not checked	1	Absent	2	Present - sacral canal	3	Present - sacral foramen	4	Present - anterior sacrum	5	Present - other	6	Indeterminate	7	Unable to assess
0	Not checked																		
1	Absent																		
2	Present - sacral canal																		
3	Present - sacral foramen																		
4	Present - anterior sacrum																		
5	Present - other																		
6	Indeterminate																		
7	Unable to assess																		
12	ctdevbreachcommr	CT Device Breach Comment (Right)																	
13	ctdevfaill	CT Device Failure (Left)	<table border="1"> <tr><td>0</td><td>Not checked</td></tr> <tr><td>1</td><td>Absent</td></tr> <tr><td>2</td><td>Present</td></tr> <tr><td>3</td><td>Indeterminate</td></tr> <tr><td>4</td><td>Unable to assess</td></tr> </table>	0	Not checked	1	Absent	2	Present	3	Indeterminate	4	Unable to assess						
0	Not checked																		
1	Absent																		
2	Present																		
3	Indeterminate																		
4	Unable to assess																		
14	ctrdevfailcomml	CT Dev Fail Comment (Left)																	
15	ctdevbreachl	CT Device Breach (Left)	<table border="1"> <tr><td>0</td><td>Not checked</td></tr> <tr><td>1</td><td>Absent</td></tr> <tr><td>2</td><td>Present - sacral canal</td></tr> <tr><td>3</td><td>Present - sacral foramen</td></tr> <tr><td>4</td><td>Present - anterior sacrum</td></tr> <tr><td>5</td><td>Present - other</td></tr> <tr><td>6</td><td>Indeterminate</td></tr> <tr><td>7</td><td>Unable to assess</td></tr> </table>	0	Not checked	1	Absent	2	Present - sacral canal	3	Present - sacral foramen	4	Present - anterior sacrum	5	Present - other	6	Indeterminate	7	Unable to assess
0	Not checked																		
1	Absent																		
2	Present - sacral canal																		
3	Present - sacral foramen																		
4	Present - anterior sacrum																		
5	Present - other																		
6	Indeterminate																		
7	Unable to assess																		
16	ctdevbreachcomml	CT Device Breach Comment (Left)																	
17	LCUser\$(plate)	Last Change Username																	

18	LCDate\$(plate)	Last Change (Date)	
19	LCTime\$(plate)	Last Change (Time)	

(R1) 12 Mo CT, migration/bone rxn (314)

6	visitseq\$(plate)	Visit Sequence	0	Not checked
			8	Month 12
			18	Month 12 (Cross)
			88	Other
7	ID\$(plate)	Patient number		
8	initials\$(plate)	Initials		
9	ctdevmigr	CT Device Migration (Right)	0	Not checked
			1	Absent
			2	Present
			3	Indeterminate
			4	Unable to assess
10	devmigrcomm	CT Dev Migration Comm (Right)		
11	ctadvr	CT Adverse Bone Rxn (Right)	0	Not checked
			1	Absent
			2	Present
			3	Indeterminate
			4	Unable to assess
12	ctadvcommr	CT Adv Bone Rxn Comm (Right)		
13	ctdevmigl	CT Device Migration (Left)	0	Not checked
			1	Absent
			2	Present
			3	Indeterminate
			4	Unable to assess
14	devmiglcomm	CT Dev Migration Comm (Left)		
15	ctadvl	CT Adverse Bone Rxn (Left)	0	Not checked
			1	Absent
			2	Present
			3	Indeterminate
			4	Unable to assess
16	ctadvcomml	CT Adv Bone Rxn Comm (Left)		
17	LCUser\$(plate)	Last Change Username		
18	LCDate\$(plate)	Last Change (Date)		
19	LCTime\$(plate)	Last Change (Time)		

(R1) 12 Mo CT, brid bone (315)

6	visitseq\$(plate)	Visit Sequence	0 Not checked
			8 Month 12
			18 Month 12 (Cross)
			88 Other
7	ID\$(plate)	Patient number	
8	initials\$(plate)	Initials	
9	ctbridboner	CT Bridging Bone (Right)	0 Not checked
			1 Absent
			2 Present - adjacent
			3 Present - distant
			4 Present - adj and dist
			5 Indeterminate
			6 Unable to assess
10	ctbridbonel	CT Bridging Bone (Left)	0 Not checked
			1 Absent
			2 Present - adjacent
			3 Present - distant
			4 Present - adj and dist
			5 Indeterminate
			6 Unable to assess
11	ctbridbonecommr	CT Bridging Bone Comm (Right)	
12	ctbridbonecomml	CT Bridging Bone Comm (Left)	
13	ctbridboneextr1	CT Bridging Bone Extent (Right, 1)	0 Not checked
			1 None
			2 <5%
			3 5-15%
			4 15-30%
			5 30-100%
			6 Indeterminate
			7 Unable to assess
14	ctbridboneextr2	CT Bridging Bone Extent (Right, 2)	0 Not checked
			1 None
			2 <5%
			3 5-15%
			4 15-30%
			5 30-100%
			6 Indeterminate
			7 Unable to assess
15	ctbridboneextr3	CT Bridging Bone Extent (Right, 3)	0 Not checked
			1 None
			2 <5%

			<table border="1"> <tr><td>3</td><td>5-15%</td></tr> <tr><td>4</td><td>15-30%</td></tr> <tr><td>5</td><td>30-100%</td></tr> <tr><td>6</td><td>Indeterminate</td></tr> <tr><td>7</td><td>Unable to assess</td></tr> </table>	3	5-15%	4	15-30%	5	30-100%	6	Indeterminate	7	Unable to assess						
3	5-15%																		
4	15-30%																		
5	30-100%																		
6	Indeterminate																		
7	Unable to assess																		
16	ctbridboneextr4	CT Bridging Bone Extent (Right, 4)	<table border="1"> <tr><td>0</td><td>Not checked</td></tr> <tr><td>1</td><td>None</td></tr> <tr><td>2</td><td><5%</td></tr> <tr><td>3</td><td>5-15%</td></tr> <tr><td>4</td><td>15-30%</td></tr> <tr><td>5</td><td>30-100%</td></tr> <tr><td>6</td><td>Indeterminate</td></tr> <tr><td>7</td><td>Unable to assess</td></tr> </table>	0	Not checked	1	None	2	<5%	3	5-15%	4	15-30%	5	30-100%	6	Indeterminate	7	Unable to assess
0	Not checked																		
1	None																		
2	<5%																		
3	5-15%																		
4	15-30%																		
5	30-100%																		
6	Indeterminate																		
7	Unable to assess																		
17	ctbridboneextl1	CT Bridging Bone Extent (Left, 1)	<table border="1"> <tr><td>0</td><td>Not checked</td></tr> <tr><td>1</td><td>None</td></tr> <tr><td>2</td><td><5%</td></tr> <tr><td>3</td><td>5-15%</td></tr> <tr><td>4</td><td>15-30%</td></tr> <tr><td>5</td><td>30-100%</td></tr> <tr><td>6</td><td>Indeterminate</td></tr> <tr><td>7</td><td>Unable to assess</td></tr> </table>	0	Not checked	1	None	2	<5%	3	5-15%	4	15-30%	5	30-100%	6	Indeterminate	7	Unable to assess
0	Not checked																		
1	None																		
2	<5%																		
3	5-15%																		
4	15-30%																		
5	30-100%																		
6	Indeterminate																		
7	Unable to assess																		
18	ctbridboneextl2	CT Bridging Bone Extent (Left, 2)	<table border="1"> <tr><td>0</td><td>Not checked</td></tr> <tr><td>1</td><td>None</td></tr> <tr><td>2</td><td><5%</td></tr> <tr><td>3</td><td>5-15%</td></tr> <tr><td>4</td><td>15-30%</td></tr> <tr><td>5</td><td>30-100%</td></tr> <tr><td>6</td><td>Indeterminate</td></tr> <tr><td>7</td><td>Unable to assess</td></tr> </table>	0	Not checked	1	None	2	<5%	3	5-15%	4	15-30%	5	30-100%	6	Indeterminate	7	Unable to assess
0	Not checked																		
1	None																		
2	<5%																		
3	5-15%																		
4	15-30%																		
5	30-100%																		
6	Indeterminate																		
7	Unable to assess																		
19	ctbridboneextl3	CT Bridging Bone Extent (Left, 3)	<table border="1"> <tr><td>0</td><td>Not checked</td></tr> <tr><td>1</td><td>None</td></tr> <tr><td>2</td><td><5%</td></tr> <tr><td>3</td><td>5-15%</td></tr> <tr><td>4</td><td>15-30%</td></tr> <tr><td>5</td><td>30-100%</td></tr> <tr><td>6</td><td>Indeterminate</td></tr> <tr><td>7</td><td>Unable to assess</td></tr> </table>	0	Not checked	1	None	2	<5%	3	5-15%	4	15-30%	5	30-100%	6	Indeterminate	7	Unable to assess
0	Not checked																		
1	None																		
2	<5%																		
3	5-15%																		
4	15-30%																		
5	30-100%																		
6	Indeterminate																		
7	Unable to assess																		
20	ctbridboneextl4	CT Bridging Bone Extent (Left, 4)	<table border="1"> <tr><td>0</td><td>Not checked</td></tr> <tr><td>1</td><td>None</td></tr> <tr><td>2</td><td><5%</td></tr> <tr><td>3</td><td>5-15%</td></tr> </table>	0	Not checked	1	None	2	<5%	3	5-15%								
0	Not checked																		
1	None																		
2	<5%																		
3	5-15%																		

			4	15-30%
			5	30-100%
			6	Indeterminate
			7	Unable to assess
21	bridboneprop	Bridging Bone Proportion (%)		
22	ctquantcomm	CT Quantitative Comm Brid Bone		
23	LCUser\$(plate)	Last Change Username		
24	LCDate\$(plate)	Last Change (Date)		
25	LCTime\$(plate)	Last Change (Time)		

(R1) 12 Mo CT, bone remod (316)

6	visitseq\$(plate)	Visit Sequence	0	Not checked
			8	Month 12
			18	Month 12 (Cross)
			88	Other
7	ID\$(plate)	Patient number		
8	initials\$(plate)	Initials		
9	ctboneremr	CT Bone Remodeling (Right)	0	Not checked
			1	Absent
			2	Present
			3	Indeterminate
			4	Unable to assess
10	ctboneremcommr	CT Bone Remod Comm (Right)		
11	ctbonereml	CT Bone Remodeling (Left)	0	Not checked
			1	Absent
			2	Present
			3	Indeterminate
			4	Unable to assess
12	ctboneremcomml	CT Bone Remod Comm (Left)		
13	LCUser\$(plate)	Last Change Username		
14	LCDate\$(plate)	Last Change (Date)		
15	LCTime\$(plate)	Last Change (Time)		

(R1) 12 Mo CT, HO/other (317)

6	visitseq\$(plate)	Visit Sequence	0	Not checked
			8	Month 12
			18	Month 12 (Cross)
			88	Other
7	ID\$(plate)	Patient number		
8	initials\$(plate)	Initials		

9	cthor	CT Heterotopic Oss (Right)	0	Not checked
			1	Absent
			2	Present - islands
			3	Present - spurs
			4	Present - island & spurs
			5	Unable to assess
10	hosaccanr	HO: Sacral Canal (Right)	0	Unchecked
			1	Checked
11	hosacforr	HO: Sacral Neural Foramen (Right)	0	Unchecked
			1	Checked
12	hointrapr	HO: Intrapelvic (Right)	0	Unchecked
			1	Checked
13	hoextrapr	HO: Extrapelvic (Right)	0	Unchecked
			1	Checked
14	hogt2r	HO: >2 mm (Right)	0	Not checked
			1	Yes
			2	No
15	cthocommr	HO: Comments (Right)		
16	cthol	CT Heterotopic Oss (Left)	0	Not checked
			1	Absent
			2	Present - islands
			3	Present - spurs
			4	Present - island & spurs
			5	Unable to assess
17	hosaccanl	HO: Sacral Canal (Left)	0	Unchecked
			1	Checked
18	hosacforl	HO: Sacral Neural Foramen (Left)	0	Unchecked
			1	Checked
19	hointrapl	HO: Intrapelvic (Left)	0	Unchecked
			1	Checked
20	hoextrapl	HO: Extrapelvic (Left)	0	Unchecked
			1	Checked
21	hogt2l	HO: >2 mm (Left)	0	Not checked
			1	Yes
			2	No
22	cthocomml	HO: Comments (Left)		
23	ctextracomm	CT Extra Comments		
24	LCUser\$(plate)	Last Change Username		

25	LCDate\$(plate)	Last Change (Date)	
26	LCTime\$(plate)	Last Change (Time)	

(R1) 12 Mo CT, Placement (318)

6	visitseq\$(plate)	Visit Sequence	<table border="1"> <tr> <td>0</td> <td>Not checked</td> </tr> <tr> <td>8</td> <td>Month 12</td> </tr> <tr> <td>18</td> <td>Month 12 (Cross)</td> </tr> <tr> <td>88</td> <td>Other</td> </tr> </table>	0	Not checked	8	Month 12	18	Month 12 (Cross)	88	Other
0	Not checked										
8	Month 12										
18	Month 12 (Cross)										
88	Other										
7	ID\$(plate)	Patient number									
8	initials\$(plate)	Initials									
9	impdepaxr1	Implant Depth Axial Right 1									
10	impdepacor1	Implant Depth Coronal Right 1									
11	depnoimpr1	No Implant Right 1 (Depth)	<table border="1"> <tr> <td>0</td> <td>Unchecked</td> </tr> <tr> <td>1</td> <td>Checked</td> </tr> </table>	0	Unchecked	1	Checked				
0	Unchecked										
1	Checked										
12	impdepaxl1	Implant Depth Axial Left 1									
13	impdepacol1	Implant Depth Coronal Left 1									
14	depnoimpl1	No Implant Left 1 (Depth)	<table border="1"> <tr> <td>0</td> <td>Unchecked</td> </tr> <tr> <td>1</td> <td>Checked</td> </tr> </table>	0	Unchecked	1	Checked				
0	Unchecked										
1	Checked										
15	impdepaxr2	Implant Depth Axial Right 2									
16	impdepacor2	Implant Depth Coronal Right 2									
17	depnoimpr2	No Implant Right 2 (Depth)	<table border="1"> <tr> <td>0</td> <td>Unchecked</td> </tr> <tr> <td>1</td> <td>Checked</td> </tr> </table>	0	Unchecked	1	Checked				
0	Unchecked										
1	Checked										
18	impdepaxl2	Implant Depth Axial Left 2									
19	impdepacol2	Implant Depth Coronal Left 2									
20	depnoimpl2	No Implant Left 2 (Depth)	<table border="1"> <tr> <td>0</td> <td>Unchecked</td> </tr> <tr> <td>1</td> <td>Checked</td> </tr> </table>	0	Unchecked	1	Checked				
0	Unchecked										
1	Checked										
21	impdepaxr3	Implant Depth Axial Right 3									
22	impdepacor3	Implant Depth Coronal Right 3									
23	depnoimpr3	No Implant Right 3 (Depth)	<table border="1"> <tr> <td>0</td> <td>Unchecked</td> </tr> <tr> <td>1</td> <td>Checked</td> </tr> </table>	0	Unchecked	1	Checked				
0	Unchecked										
1	Checked										
24	impdepaxl3	Implant Depth Axial Left 3									
25	impdepacol3	Implant Depth Coronal Left 3									
26	depnoimpl3	No Implant Left 3 (Depth)	<table border="1"> <tr> <td>0</td> <td>Unchecked</td> </tr> <tr> <td>1</td> <td>Checked</td> </tr> </table>	0	Unchecked	1	Checked				
0	Unchecked										
1	Checked										
27	impdepaxr4	Implant Depth Axial Right 4									
28	impdepacor4	Implant Depth Coronal Right 4									
29	depnoimpr4	No Implant Right 4 (Depth)	<table border="1"> <tr> <td>0</td> <td>Unchecked</td> </tr> <tr> <td>1</td> <td>Checked</td> </tr> </table>	0	Unchecked	1	Checked				
0	Unchecked										
1	Checked										
30	impdepaxl4	Implant Depth Axial Left 4									

31	impdepacol4	Implant Depth Coronal Left 4					
32	depnoimpl4	No Implant Left 4 (Depth)	<table border="1"> <tr> <td>0</td> <td>Unchecked</td> </tr> <tr> <td>1</td> <td>Checked</td> </tr> </table>	0	Unchecked	1	Checked
0	Unchecked						
1	Checked						
33	ctdepthcomm	CT Depth Comments					

(R2) 12 Mo CT, apposition (321)

6	visitseq\$(plate)	Visit Sequence	<table border="1"> <tr> <td>0</td> <td>Not checked</td> </tr> <tr> <td>8</td> <td>Month 12</td> </tr> <tr> <td>18</td> <td>Month 12 (Cross)</td> </tr> <tr> <td>88</td> <td>Other</td> </tr> </table>	0	Not checked	8	Month 12	18	Month 12 (Cross)	88	Other		
0	Not checked												
8	Month 12												
18	Month 12 (Cross)												
88	Other												
7	ID\$(plate)	Patient number											
8	initials\$(plate)	Initials											
9	implantloc\$(plate)	Implant Location (CT)	<table border="1"> <tr> <td>0</td> <td>Not checked</td> </tr> <tr> <td>1</td> <td>Right</td> </tr> <tr> <td>2</td> <td>Left</td> </tr> <tr> <td>3</td> <td>Bilateral</td> </tr> </table>	0	Not checked	1	Right	2	Left	3	Bilateral		
0	Not checked												
1	Right												
2	Left												
3	Bilateral												
10	appsac1r	Appos Sacral 1 (Right)	<table border="1"> <tr> <td>0</td> <td>Not checked</td> </tr> <tr> <td>1</td> <td>>30%</td> </tr> <tr> <td>2</td> <td><30%</td> </tr> <tr> <td>3</td> <td>Indeterminate</td> </tr> <tr> <td>4</td> <td>Unable to assess</td> </tr> </table>	0	Not checked	1	>30%	2	<30%	3	Indeterminate	4	Unable to assess
0	Not checked												
1	>30%												
2	<30%												
3	Indeterminate												
4	Unable to assess												
11	appil1r	Appos Iliac 1 (Right)	<table border="1"> <tr> <td>0</td> <td>Not checked</td> </tr> <tr> <td>1</td> <td>>30%</td> </tr> <tr> <td>2</td> <td><30%</td> </tr> <tr> <td>3</td> <td>Indeterminate</td> </tr> <tr> <td>4</td> <td>Unable to assess</td> </tr> </table>	0	Not checked	1	>30%	2	<30%	3	Indeterminate	4	Unable to assess
0	Not checked												
1	>30%												
2	<30%												
3	Indeterminate												
4	Unable to assess												
12	appsac2r	Appos Sacral 2 (Right)	<table border="1"> <tr> <td>0</td> <td>Not checked</td> </tr> <tr> <td>1</td> <td>>30%</td> </tr> <tr> <td>2</td> <td><30%</td> </tr> <tr> <td>3</td> <td>Indeterminate</td> </tr> <tr> <td>4</td> <td>Unable to assess</td> </tr> </table>	0	Not checked	1	>30%	2	<30%	3	Indeterminate	4	Unable to assess
0	Not checked												
1	>30%												
2	<30%												
3	Indeterminate												
4	Unable to assess												
13	appil2r	Appos Iliac 2 (Right)	<table border="1"> <tr> <td>0</td> <td>Not checked</td> </tr> <tr> <td>1</td> <td>>30%</td> </tr> <tr> <td>2</td> <td><30%</td> </tr> <tr> <td>3</td> <td>Indeterminate</td> </tr> <tr> <td>4</td> <td>Unable to assess</td> </tr> </table>	0	Not checked	1	>30%	2	<30%	3	Indeterminate	4	Unable to assess
0	Not checked												
1	>30%												
2	<30%												
3	Indeterminate												
4	Unable to assess												
14	appsac3r	Appos Sacral 3 (Right)	<table border="1"> <tr> <td>0</td> <td>Not checked</td> </tr> <tr> <td>1</td> <td>>30%</td> </tr> <tr> <td>2</td> <td><30%</td> </tr> </table>	0	Not checked	1	>30%	2	<30%				
0	Not checked												
1	>30%												
2	<30%												

			3 Indeterminate
			4 Unable to assess
15	appil3r	Appos Ilial 3 (Right)	0 Not checked
			1 >30%
			2 <30%
			3 Indeterminate
			4 Unable to assess
16	appsac4r	Appos Sacral 4 (Right)	0 Not checked
			1 >30%
			2 <30%
			3 Indeterminate
			4 Unable to assess
17	appil4r	Appos Ilial 4 (Right)	0 Not checked
			1 >30%
			2 <30%
			3 Indeterminate
			4 Unable to assess
18	appsac1l	Appos Sacral 1 (Left)	0 Not checked
			1 >30%
			2 <30%
			3 Indeterminate
			4 Unable to assess
19	appil1l	Appos Ilial 1 (Left)	0 Not checked
			1 >30%
			2 <30%
			3 Indeterminate
			4 Unable to assess
20	appsac2l	Appos Sacral 2 (Left)	0 Not checked
			1 >30%
			2 <30%
			3 Indeterminate
			4 Unable to assess
21	appil2l	Appos Ilial 2 (Left)	0 Not checked
			1 >30%
			2 <30%
			3 Indeterminate
			4 Unable to assess
22	appsac3l	Appos Sacral 3 (Left)	0 Not checked
			1 >30%

			2 <30%
			3 Indeterminate
			4 Unable to assess
23	appil3l	Appos Ilial 3 (Left)	0 Not checked
			1 >30%
			2 <30%
			3 Indeterminate
			4 Unable to assess
24	appsac4l	Appos Sacral 4 (Left)	0 Not checked
			1 >30%
			2 <30%
			3 Indeterminate
			4 Unable to assess
25	appil4l	Appos Ilial 4 (Left)	0 Not checked
			1 >30%
			2 <30%
			3 Indeterminate
			4 Unable to assess
26	ctcomm	CT Comments	
27	LCUser\$(plate)	Last Change Username	
28	LCDate\$(plate)	Last Change (Date)	
29	LCTime\$(plate)	Last Change (Time)	

(R2) 12 Mo CT, lucency (322)

6	visitseq\$(plate)	Visit Sequence	0 Not checked
			8 Month 12
			18 Month 12 (Cross)
			88 Other
7	ID\$(plate)	Patient number	
8	initials\$(plate)	Initials	
9	ctradiolucr	CT Radiolucency (Right)	0 Not checked
			1 Absent
			2 Present
			3 Indeterminate
			4 Unable to assess
10	ctradiolucmmr	CT Radiolucency Comment (Right)	
11	ctradiolextr1	CT Radiol Extent (Right 1)	0 Not checked
			1 None
			2 <15%

			<table border="1"> <tr><td>3</td><td>15-50%</td></tr> <tr><td>4</td><td>50-100%</td></tr> <tr><td>5</td><td>Indeterminate</td></tr> <tr><td>6</td><td>Unable to assess</td></tr> <tr><td>7</td><td>No implant</td></tr> </table>	3	15-50%	4	50-100%	5	Indeterminate	6	Unable to assess	7	No implant						
3	15-50%																		
4	50-100%																		
5	Indeterminate																		
6	Unable to assess																		
7	No implant																		
12	ctradiolextr2	CT Radiol Extent (Right 2)	<table border="1"> <tr><td>0</td><td>Not checked</td></tr> <tr><td>1</td><td>None</td></tr> <tr><td>2</td><td><15%</td></tr> <tr><td>3</td><td>15-50%</td></tr> <tr><td>4</td><td>50-100%</td></tr> <tr><td>5</td><td>Indeterminate</td></tr> <tr><td>6</td><td>Unable to assess</td></tr> <tr><td>7</td><td>No implant</td></tr> </table>	0	Not checked	1	None	2	<15%	3	15-50%	4	50-100%	5	Indeterminate	6	Unable to assess	7	No implant
0	Not checked																		
1	None																		
2	<15%																		
3	15-50%																		
4	50-100%																		
5	Indeterminate																		
6	Unable to assess																		
7	No implant																		
13	ctradiolextr3	CT Radiol Extent (Right 3)	<table border="1"> <tr><td>0</td><td>Not checked</td></tr> <tr><td>1</td><td>None</td></tr> <tr><td>2</td><td><15%</td></tr> <tr><td>3</td><td>15-50%</td></tr> <tr><td>4</td><td>50-100%</td></tr> <tr><td>5</td><td>Indeterminate</td></tr> <tr><td>6</td><td>Unable to assess</td></tr> <tr><td>7</td><td>No implant</td></tr> </table>	0	Not checked	1	None	2	<15%	3	15-50%	4	50-100%	5	Indeterminate	6	Unable to assess	7	No implant
0	Not checked																		
1	None																		
2	<15%																		
3	15-50%																		
4	50-100%																		
5	Indeterminate																		
6	Unable to assess																		
7	No implant																		
14	ctradiolextr4	CT Radiol Extent (Right 4)	<table border="1"> <tr><td>0</td><td>Not checked</td></tr> <tr><td>1</td><td>None</td></tr> <tr><td>2</td><td><15%</td></tr> <tr><td>3</td><td>15-50%</td></tr> <tr><td>4</td><td>50-100%</td></tr> <tr><td>5</td><td>Indeterminate</td></tr> <tr><td>6</td><td>Unable to assess</td></tr> <tr><td>7</td><td>No implant</td></tr> </table>	0	Not checked	1	None	2	<15%	3	15-50%	4	50-100%	5	Indeterminate	6	Unable to assess	7	No implant
0	Not checked																		
1	None																		
2	<15%																		
3	15-50%																		
4	50-100%																		
5	Indeterminate																		
6	Unable to assess																		
7	No implant																		
15	ctradlocilr1	CT Radioluc Location Iliac (Right 1)	<table border="1"> <tr><td>0</td><td>Unchecked</td></tr> <tr><td>1</td><td>Checked</td></tr> </table>	0	Unchecked	1	Checked												
0	Unchecked																		
1	Checked																		
16	ctradlocsacr1	CT Radioluc Location Sacral (Right 1)	<table border="1"> <tr><td>0</td><td>Unchecked</td></tr> <tr><td>1</td><td>Checked</td></tr> </table>	0	Unchecked	1	Checked												
0	Unchecked																		
1	Checked																		
17	ctradlocilr2	CT Radioluc Location Iliac (Right 2)	<table border="1"> <tr><td>0</td><td>Unchecked</td></tr> <tr><td>1</td><td>Checked</td></tr> </table>	0	Unchecked	1	Checked												
0	Unchecked																		
1	Checked																		
18	ctradlocsacr2	CT Radioluc Location Sacral (Right 2)	<table border="1"> <tr><td>0</td><td>Unchecked</td></tr> <tr><td>1</td><td>Checked</td></tr> </table>	0	Unchecked	1	Checked												
0	Unchecked																		
1	Checked																		
19	ctradlocilr3	CT Radioluc Location Iliac (Right 3)	<table border="1"> <tr><td>0</td><td>Unchecked</td></tr> <tr><td>1</td><td>Checked</td></tr> </table>	0	Unchecked	1	Checked												
0	Unchecked																		
1	Checked																		

20	ctradlocsacr3	CT Radioluc Location Sacral (Right 3)	0 Unchecked 1 Checked
21	ctradlocilr4	CT Radioluc Location Iliac (Right 4)	0 Unchecked 1 Checked
22	ctradlocsacr4	CT Radioluc Location Sacral (Right 4)	0 Unchecked 1 Checked
23	ctradioluc	CT Radiolucency (Left)	0 Not checked 1 Absent 2 Present 3 Indeterminate 4 Unable to assess
24	ctradioluccomm	CT Radiolucency Comment (Left)	
25	ctradiolextl1	CT Radiol Extent (Left 1)	0 Not checked 1 None 2 <15% 3 15-50% 4 50-100% 5 Indeterminate 6 Unable to assess 7 No implant
26	ctradiolextl2	CT Radiol Extent (Left 2)	0 Not checked 1 None 2 <15% 3 15-50% 4 50-100% 5 Indeterminate 6 Unable to assess 7 No implant
27	ctradiolextl3	CT Radiol Extent (Left 3)	0 Not checked 1 None 2 <15% 3 15-50% 4 50-100% 5 Indeterminate 6 Unable to assess 7 No implant
28	ctradiolextl4	CT Radiol Extent (Left 4)	0 Not checked 1 None 2 <15% 3 15-50%

			4 50-100%
			5 Indeterminate
			6 Unable to assess
			7 No implant
29	ctradlocil1	CT Radioluc Location Iliac (Left 1)	0 Unchecked 1 Checked
30	ctradlocsac1	CT Radioluc Location Sacral (Left 1)	0 Unchecked 1 Checked
31	ctradlocil2	CT Radioluc Location Iliac (Left 2)	0 Unchecked 1 Checked
32	ctradlocsac2	CT Radioluc Location Sacral (Left 2)	0 Unchecked 1 Checked
33	ctradlocil3	CT Radioluc Location Iliac (Left 3)	0 Unchecked 1 Checked
34	ctradlocsac3	CT Radioluc Location Sacral (Left 3)	0 Unchecked 1 Checked
35	ctradlocil4	CT Radioluc Location Iliac (Left 4)	0 Unchecked 1 Checked
36	ctradlocsac4	CT Radioluc Location Sacral (Left 4)	0 Unchecked 1 Checked
37	LCUser\$(plate)	Last Change Username	
38	LCDate\$(plate)	Last Change (Date)	
39	LCTime\$(plate)	Last Change (Time)	

(R2) 12 Mo CT, failure/breach (323)

6	visitseq\$(plate)	Visit Sequence	0 Not checked 8 Month 12 18 Month 12 (Cross) 88 Other
7	ID\$(plate)	Patient number	
8	initials\$(plate)	Initials	
9	ctdevfailr	CT Device Failure (Right)	0 Not checked 1 Absent 2 Present 3 Indeterminate 4 Unable to assess
10	ctrdevfailcommr	CT Dev Fail Comment (Right)	

11	ctdevbreachr	CT Device Breach (Right)	<table border="1"> <tr><td>0</td><td>Not checked</td></tr> <tr><td>1</td><td>Absent</td></tr> <tr><td>2</td><td>Present - sacral canal</td></tr> <tr><td>3</td><td>Present - sacral foramen</td></tr> <tr><td>4</td><td>Present - anterior sacrum</td></tr> <tr><td>5</td><td>Present - other</td></tr> <tr><td>6</td><td>Indeterminate</td></tr> <tr><td>7</td><td>Unable to assess</td></tr> </table>	0	Not checked	1	Absent	2	Present - sacral canal	3	Present - sacral foramen	4	Present - anterior sacrum	5	Present - other	6	Indeterminate	7	Unable to assess
0	Not checked																		
1	Absent																		
2	Present - sacral canal																		
3	Present - sacral foramen																		
4	Present - anterior sacrum																		
5	Present - other																		
6	Indeterminate																		
7	Unable to assess																		
12	ctdevbreachcommr	CT Device Breach Comment (Right)																	
13	ctdevfaill	CT Device Failure (Left)	<table border="1"> <tr><td>0</td><td>Not checked</td></tr> <tr><td>1</td><td>Absent</td></tr> <tr><td>2</td><td>Present</td></tr> <tr><td>3</td><td>Indeterminate</td></tr> <tr><td>4</td><td>Unable to assess</td></tr> </table>	0	Not checked	1	Absent	2	Present	3	Indeterminate	4	Unable to assess						
0	Not checked																		
1	Absent																		
2	Present																		
3	Indeterminate																		
4	Unable to assess																		
14	ctrdevfailcomml	CT Dev Fail Comment (Left)																	
15	ctdevbreachl	CT Device Breach (Left)	<table border="1"> <tr><td>0</td><td>Not checked</td></tr> <tr><td>1</td><td>Absent</td></tr> <tr><td>2</td><td>Present - sacral canal</td></tr> <tr><td>3</td><td>Present - sacral foramen</td></tr> <tr><td>4</td><td>Present - anterior sacrum</td></tr> <tr><td>5</td><td>Present - other</td></tr> <tr><td>6</td><td>Indeterminate</td></tr> <tr><td>7</td><td>Unable to assess</td></tr> </table>	0	Not checked	1	Absent	2	Present - sacral canal	3	Present - sacral foramen	4	Present - anterior sacrum	5	Present - other	6	Indeterminate	7	Unable to assess
0	Not checked																		
1	Absent																		
2	Present - sacral canal																		
3	Present - sacral foramen																		
4	Present - anterior sacrum																		
5	Present - other																		
6	Indeterminate																		
7	Unable to assess																		
16	ctdevbreachcomml	CT Device Breach Comment (Left)																	
17	LCUser\$(plate)	Last Change Username																	
18	LCDate\$(plate)	Last Change (Date)																	
19	LCTime\$(plate)	Last Change (Time)																	

(R2) 12 Mo CT, migration/bone rxn (324)

6	visitseq\$(plate)	Visit Sequence	<table border="1"> <tr><td>0</td><td>Not checked</td></tr> <tr><td>8</td><td>Month 12</td></tr> <tr><td>18</td><td>Month 12 (Cross)</td></tr> <tr><td>88</td><td>Other</td></tr> </table>	0	Not checked	8	Month 12	18	Month 12 (Cross)	88	Other		
0	Not checked												
8	Month 12												
18	Month 12 (Cross)												
88	Other												
7	ID\$(plate)	Patient number											
8	initials\$(plate)	Initials											
9	ctdevmigr	CT Device Migration (Right)	<table border="1"> <tr><td>0</td><td>Not checked</td></tr> <tr><td>1</td><td>Absent</td></tr> <tr><td>2</td><td>Present</td></tr> <tr><td>3</td><td>Indeterminate</td></tr> <tr><td>4</td><td>Unable to assess</td></tr> </table>	0	Not checked	1	Absent	2	Present	3	Indeterminate	4	Unable to assess
0	Not checked												
1	Absent												
2	Present												
3	Indeterminate												
4	Unable to assess												

10	devmigrcomm	CT Dev Migration Comm (Right)											
11	ctadvr	CT Adverse Bone Rxn (Right)	<table border="1"> <tr><td>0</td><td>Not checked</td></tr> <tr><td>1</td><td>Absent</td></tr> <tr><td>2</td><td>Present</td></tr> <tr><td>3</td><td>Indeterminate</td></tr> <tr><td>4</td><td>Unable to assess</td></tr> </table>	0	Not checked	1	Absent	2	Present	3	Indeterminate	4	Unable to assess
0	Not checked												
1	Absent												
2	Present												
3	Indeterminate												
4	Unable to assess												
12	ctadvcommr	CT Adv Bone Rxn Comm (Right)											
13	ctdevmigl	CT Device Migration (Left)	<table border="1"> <tr><td>0</td><td>Not checked</td></tr> <tr><td>1</td><td>Absent</td></tr> <tr><td>2</td><td>Present</td></tr> <tr><td>3</td><td>Indeterminate</td></tr> <tr><td>4</td><td>Unable to assess</td></tr> </table>	0	Not checked	1	Absent	2	Present	3	Indeterminate	4	Unable to assess
0	Not checked												
1	Absent												
2	Present												
3	Indeterminate												
4	Unable to assess												
14	devmiglcomm	CT Dev Migration Comm (Left)											
15	ctadvl	CT Adverse Bone Rxn (Left)	<table border="1"> <tr><td>0</td><td>Not checked</td></tr> <tr><td>1</td><td>Absent</td></tr> <tr><td>2</td><td>Present</td></tr> <tr><td>3</td><td>Indeterminate</td></tr> <tr><td>4</td><td>Unable to assess</td></tr> </table>	0	Not checked	1	Absent	2	Present	3	Indeterminate	4	Unable to assess
0	Not checked												
1	Absent												
2	Present												
3	Indeterminate												
4	Unable to assess												
16	ctadvcomml	CT Adv Bone Rxn Comm (Left)											
17	LCUser\$(plate)	Last Change Username											
18	LCDate\$(plate)	Last Change (Date)											
19	LCTime\$(plate)	Last Change (Time)											

(R2) 12 Mo CT, brid bone (325)

6	visitseq\$(plate)	Visit Sequence	<table border="1"> <tr><td>0</td><td>Not checked</td></tr> <tr><td>8</td><td>Month 12</td></tr> <tr><td>18</td><td>Month 12 (Cross)</td></tr> <tr><td>88</td><td>Other</td></tr> </table>	0	Not checked	8	Month 12	18	Month 12 (Cross)	88	Other						
0	Not checked																
8	Month 12																
18	Month 12 (Cross)																
88	Other																
7	ID\$(plate)	Patient number															
8	initials\$(plate)	Initials															
9	ctbridboner	CT Bridging Bone (Right)	<table border="1"> <tr><td>0</td><td>Not checked</td></tr> <tr><td>1</td><td>Absent</td></tr> <tr><td>2</td><td>Present - adjacent</td></tr> <tr><td>3</td><td>Present - distant</td></tr> <tr><td>4</td><td>Present - adj and dist</td></tr> <tr><td>5</td><td>Indeterminate</td></tr> <tr><td>6</td><td>Unable to assess</td></tr> </table>	0	Not checked	1	Absent	2	Present - adjacent	3	Present - distant	4	Present - adj and dist	5	Indeterminate	6	Unable to assess
0	Not checked																
1	Absent																
2	Present - adjacent																
3	Present - distant																
4	Present - adj and dist																
5	Indeterminate																
6	Unable to assess																
10	ctbridbonel	CT Bridging Bone (Left)	<table border="1"> <tr><td>0</td><td>Not checked</td></tr> <tr><td>1</td><td>Absent</td></tr> <tr><td>2</td><td>Present - adjacent</td></tr> </table>	0	Not checked	1	Absent	2	Present - adjacent								
0	Not checked																
1	Absent																
2	Present - adjacent																

			3 Present - distant
			4 Present - adj and dist
			5 Indeterminate
			6 Unable to assess
11	ctbridbonecommr	CT Bridging Bone Comm (Right)	
12	ctbridbonecomml	CT Bridging Bone Comm (Left)	
13	ctbridboneextr1	CT Bridging Bone Extent (Right, 1)	0 Not checked
			1 None
			2 <5%
			3 5-15%
			4 15-30%
			5 30-100%
			6 Indeterminate
			7 Unable to assess
14	ctbridboneextr2	CT Bridging Bone Extent (Right, 2)	0 Not checked
			1 None
			2 <5%
			3 5-15%
			4 15-30%
			5 30-100%
			6 Indeterminate
			7 Unable to assess
15	ctbridboneextr3	CT Bridging Bone Extent (Right, 3)	0 Not checked
			1 None
			2 <5%
			3 5-15%
			4 15-30%
			5 30-100%
			6 Indeterminate
			7 Unable to assess
16	ctbridboneextr4	CT Bridging Bone Extent (Right, 4)	0 Not checked
			1 None
			2 <5%
			3 5-15%
			4 15-30%
			5 30-100%
			6 Indeterminate
			7 Unable to assess
17	ctbridboneextl1	CT Bridging Bone Extent (Left, 1)	0 Not checked
			1 None
			2 <5%

			3 5-15%
			4 15-30%
			5 30-100%
			6 Indeterminate
			7 Unable to assess
18	ctbridboneextl2	CT Bridging Bone Extent (Left, 2)	0 Not checked
			1 None
			2 <5%
			3 5-15%
			4 15-30%
			5 30-100%
			6 Indeterminate
			7 Unable to assess
19	ctbridboneextl3	CT Bridging Bone Extent (Left, 3)	0 Not checked
			1 None
			2 <5%
			3 5-15%
			4 15-30%
			5 30-100%
			6 Indeterminate
			7 Unable to assess
20	ctbridboneextl4	CT Bridging Bone Extent (Left, 4)	0 Not checked
			1 None
			2 <5%
			3 5-15%
			4 15-30%
			5 30-100%
			6 Indeterminate
			7 Unable to assess
21	bridboneprop	Bridging Bone Proportion (%)	
22	ctquantcomm	CT Quantitative Comm Brid Bone	
23	LCUser\$(plate)	Last Change Username	
24	LCDate\$(plate)	Last Change (Date)	
25	LCTime\$(plate)	Last Change (Time)	

(R2) 12 Mo CT, bone remod (326)

6	visitseq\$(plate)	Visit Sequence	0 Not checked
			8 Month 12
			18 Month 12 (Cross)
			88 Other

7	ID\$(plate)	Patient number											
8	initials\$(plate)	Initials											
9	ctboneremr	CT Bone Remodeling (Right)	<table border="1"> <tr><td>0</td><td>Not checked</td></tr> <tr><td>1</td><td>Absent</td></tr> <tr><td>2</td><td>Present</td></tr> <tr><td>3</td><td>Indeterminate</td></tr> <tr><td>4</td><td>Unable to assess</td></tr> </table>	0	Not checked	1	Absent	2	Present	3	Indeterminate	4	Unable to assess
0	Not checked												
1	Absent												
2	Present												
3	Indeterminate												
4	Unable to assess												
10	ctboneremcommr	CT Bone Remod Comm (Right)											
11	ctbonereml	CT Bone Remodeling (Left)	<table border="1"> <tr><td>0</td><td>Not checked</td></tr> <tr><td>1</td><td>Absent</td></tr> <tr><td>2</td><td>Present</td></tr> <tr><td>3</td><td>Indeterminate</td></tr> <tr><td>4</td><td>Unable to assess</td></tr> </table>	0	Not checked	1	Absent	2	Present	3	Indeterminate	4	Unable to assess
0	Not checked												
1	Absent												
2	Present												
3	Indeterminate												
4	Unable to assess												
12	ctboneremcomml	CT Bone Remod Comm (Left)											
13	LCUser\$(plate)	Last Change Username											
14	LCDate\$(plate)	Last Change (Date)											
15	LCTime\$(plate)	Last Change (Time)											

(R2) 12 Mo CT, HO/other (327)

6	visitseq\$(plate)	Visit Sequence	<table border="1"> <tr><td>0</td><td>Not checked</td></tr> <tr><td>8</td><td>Month 12</td></tr> <tr><td>18</td><td>Month 12 (Cross)</td></tr> <tr><td>88</td><td>Other</td></tr> </table>	0	Not checked	8	Month 12	18	Month 12 (Cross)	88	Other				
0	Not checked														
8	Month 12														
18	Month 12 (Cross)														
88	Other														
7	ID\$(plate)	Patient number													
8	initials\$(plate)	Initials													
9	cthor	CT Heterotopic Oss (Right)	<table border="1"> <tr><td>0</td><td>Not checked</td></tr> <tr><td>1</td><td>Absent</td></tr> <tr><td>2</td><td>Present - islands</td></tr> <tr><td>3</td><td>Present - spurs</td></tr> <tr><td>4</td><td>Present - island & spurs</td></tr> <tr><td>5</td><td>Unable to assess</td></tr> </table>	0	Not checked	1	Absent	2	Present - islands	3	Present - spurs	4	Present - island & spurs	5	Unable to assess
0	Not checked														
1	Absent														
2	Present - islands														
3	Present - spurs														
4	Present - island & spurs														
5	Unable to assess														
10	hosaccanr	HO: Sacral Canal (Right)	<table border="1"> <tr><td>0</td><td>Unchecked</td></tr> <tr><td>1</td><td>Checked</td></tr> </table>	0	Unchecked	1	Checked								
0	Unchecked														
1	Checked														
11	hosacforr	HO: Sacral Neural Foramen (Right)	<table border="1"> <tr><td>0</td><td>Unchecked</td></tr> <tr><td>1</td><td>Checked</td></tr> </table>	0	Unchecked	1	Checked								
0	Unchecked														
1	Checked														
12	hointrapr	HO: Intrapelvic (Right)	<table border="1"> <tr><td>0</td><td>Unchecked</td></tr> <tr><td>1</td><td>Checked</td></tr> </table>	0	Unchecked	1	Checked								
0	Unchecked														
1	Checked														
13	hoextrapr	HO: Extrapelvic (Right)	<table border="1"> <tr><td>0</td><td>Unchecked</td></tr> <tr><td>1</td><td>Checked</td></tr> </table>	0	Unchecked	1	Checked								
0	Unchecked														
1	Checked														

14	hogt2r	HO: >2 mm (Right)	0 Not checked 1 Yes 2 No
15	cthocommr	HO: Comments (Right)	
16	cthol	CT Heterotopic Oss (Left)	0 Not checked 1 Absent 2 Present - islands 3 Present - spurs 4 Present - island & spurs 5 Unable to assess
17	hosaccanl	HO: Sacral Canal (Left)	0 Unchecked 1 Checked
18	hosacforl	HO: Sacral Neural Foramen (Left)	0 Unchecked 1 Checked
19	hointrapl	HO: Intrapelvic (Left)	0 Unchecked 1 Checked
20	hoextrapl	HO: Extrapelvic (Left)	0 Unchecked 1 Checked
21	hogt2l	HO: >2 mm (Left)	0 Not checked 1 Yes 2 No
22	cthocomml	HO: Comments (Left)	
23	ctextracomm	CT Extra Comments	
24	LCUser\$(plate)	Last Change Username	
25	LCDate\$(plate)	Last Change (Date)	
26	LCTime\$(plate)	Last Change (Time)	

(R3) 12 Mo CT, apposition (331)

6	visitseq\$(plate)	Visit Sequence	0 Not checked 8 Month 12 18 Month 12 (Cross) 88 Other
7	ID\$(plate)	Patient number	
8	initials\$(plate)	Initials	
9	implantloc\$(plate)	Implant Location (CT)	0 Not checked 1 Right 2 Left 3 Bilateral

10	appsac1r	Appos Sacral 1 (Right)	0 Not checked
			1 >30%
			2 <30%
			3 Indeterminate
			4 Unable to assess
11	appil1r	Appos Ilial 1 (Right)	0 Not checked
			1 >30%
			2 <30%
			3 Indeterminate
			4 Unable to assess
12	appsac2r	Appos Sacral 2 (Right)	0 Not checked
			1 >30%
			2 <30%
			3 Indeterminate
			4 Unable to assess
13	appil2r	Appos Ilial 2 (Right)	0 Not checked
			1 >30%
			2 <30%
			3 Indeterminate
			4 Unable to assess
14	appsac3r	Appos Sacral 3 (Right)	0 Not checked
			1 >30%
			2 <30%
			3 Indeterminate
			4 Unable to assess
15	appil3r	Appos Ilial 3 (Right)	0 Not checked
			1 >30%
			2 <30%
			3 Indeterminate
			4 Unable to assess
16	appsac4r	Appos Sacral 4 (Right)	0 Not checked
			1 >30%
			2 <30%
			3 Indeterminate
			4 Unable to assess
17	appil4r	Appos Ilial 4 (Right)	0 Not checked
			1 >30%
			2 <30%
			3 Indeterminate
			4 Unable to assess

18	appsac1l	Appos Sacral 1 (Left)	0 Not checked
			1 >30%
			2 <30%
			3 Indeterminate
			4 Unable to assess
19	appil1l	Appos Ilial 1 (Left)	0 Not checked
			1 >30%
			2 <30%
			3 Indeterminate
			4 Unable to assess
20	appsac2l	Appos Sacral 2 (Left)	0 Not checked
			1 >30%
			2 <30%
			3 Indeterminate
			4 Unable to assess
21	appil2l	Appos Ilial 2 (Left)	0 Not checked
			1 >30%
			2 <30%
			3 Indeterminate
			4 Unable to assess
22	appsac3l	Appos Sacral 3 (Left)	0 Not checked
			1 >30%
			2 <30%
			3 Indeterminate
			4 Unable to assess
23	appil3l	Appos Ilial 3 (Left)	0 Not checked
			1 >30%
			2 <30%
			3 Indeterminate
			4 Unable to assess
24	appsac4l	Appos Sacral 4 (Left)	0 Not checked
			1 >30%
			2 <30%
			3 Indeterminate
			4 Unable to assess
25	appil4l	Appos Ilial 4 (Left)	0 Not checked
			1 >30%
			2 <30%
			3 Indeterminate
			4 Unable to assess

26	ctcomm	CT Comments	
27	LCUser\$(plate)	Last Change Username	
28	LCDate\$(plate)	Last Change (Date)	
29	LCTime\$(plate)	Last Change (Time)	

(R3) 12 Mo CT, lucency (332)

6	visitseq\$(plate)	Visit Sequence	0	Not checked
			8	Month 12
			18	Month 12 (Cross)
			88	Other
7	ID\$(plate)	Patient number		
8	initials\$(plate)	Initials		
9	ctradiolucr	CT Radiolucency (Right)	0	Not checked
			1	Absent
			2	Present
			3	Indeterminate
			4	Unable to assess
10	ctradiolucmmr	CT Radiolucency Comment (Right)		
11	ctradiolextr1	CT Radiol Extent (Right 1)	0	Not checked
			1	None
			2	<15%
			3	15-50%
			4	50-100%
			5	Indeterminate
			6	Unable to assess
			7	No implant
12	ctradiolextr2	CT Radiol Extent (Right 2)	0	Not checked
			1	None
			2	<15%
			3	15-50%
			4	50-100%
			5	Indeterminate
			6	Unable to assess
			7	No implant
13	ctradiolextr3	CT Radiol Extent (Right 3)	0	Not checked
			1	None
			2	<15%
			3	15-50%
			4	50-100%
			5	Indeterminate

			6 Unable to assess
			7 No implant
14	ctradioextr4	CT Radiol Extent (Right 4)	0 Not checked
			1 None
			2 <15%
			3 15-50%
			4 50-100%
			5 Indeterminate
			6 Unable to assess
			7 No implant
15	ctradlocilr1	CT Radioluc Location Iliac (Right 1)	0 Unchecked
			1 Checked
16	ctradlocsacr1	CT Radioluc Location Sacral (Right 1)	0 Unchecked
			1 Checked
17	ctradlocilr2	CT Radioluc Location Iliac (Right 2)	0 Unchecked
			1 Checked
18	ctradlocsacr2	CT Radioluc Location Sacral (Right 2)	0 Unchecked
			1 Checked
19	ctradlocilr3	CT Radioluc Location Iliac (Right 3)	0 Unchecked
			1 Checked
20	ctradlocsacr3	CT Radioluc Location Sacral (Right 3)	0 Unchecked
			1 Checked
21	ctradlocilr4	CT Radioluc Location Iliac (Right 4)	0 Unchecked
			1 Checked
22	ctradlocsacr4	CT Radioluc Location Sacral (Right 4)	0 Unchecked
			1 Checked
23	ctradioluc	CT Radiolucency (Left)	0 Not checked
			1 Absent
			2 Present
			3 Indeterminate
			4 Unable to assess
24	ctradioluccomm	CT Radiolucency Comment (Left)	
25	ctradioextl1	CT Radiol Extent (Left 1)	0 Not checked
			1 None
			2 <15%
			3 15-50%
			4 50-100%
			5 Indeterminate

			6 Unable to assess
			7 No implant
26	ctradiolxtl2	CT Radiol Extent (Left 2)	0 Not checked
			1 None
			2 <15%
			3 15-50%
			4 50-100%
			5 Indeterminate
			6 Unable to assess
			7 No implant
27	ctradiolxtl3	CT Radiol Extent (Left 3)	0 Not checked
			1 None
			2 <15%
			3 15-50%
			4 50-100%
			5 Indeterminate
			6 Unable to assess
			7 No implant
28	ctradiolxtl4	CT Radiol Extent (Left 4)	0 Not checked
			1 None
			2 <15%
			3 15-50%
			4 50-100%
			5 Indeterminate
			6 Unable to assess
			7 No implant
29	ctradlocil1	CT Radioluc Location Iliac (Left 1)	0 Unchecked
			1 Checked
30	ctradlocsac1	CT Radioluc Location Sacral (Left 1)	0 Unchecked
			1 Checked
31	ctradlocil2	CT Radioluc Location Iliac (Left 2)	0 Unchecked
			1 Checked
32	ctradlocsac2	CT Radioluc Location Sacral (Left 2)	0 Unchecked
			1 Checked
33	ctradlocil3	CT Radioluc Location Iliac (Left 3)	0 Unchecked
			1 Checked
34	ctradlocsac3	CT Radioluc Location Sacral (Left 3)	0 Unchecked
			1 Checked

35	ctradlocil4	CT Radioluc Location Iliac (Left 4)	0 Unchecked 1 Checked
36	ctradlocsac4	CT Radioluc Location Sacral (Left 4)	0 Unchecked 1 Checked
37	LCUser\$(plate)	Last Change Username	
38	LCDate\$(plate)	Last Change (Date)	
39	LCTime\$(plate)	Last Change (Time)	

(R3) 12 Mo CT, failure/breach (333)

6	visitseq\$(plate)	Visit Sequence	0 Not checked 8 Month 12 18 Month 12 (Cross) 88 Other
7	ID\$(plate)	Patient number	
8	initials\$(plate)	Initials	
9	ctdevfailr	CT Device Failure (Right)	0 Not checked 1 Absent 2 Present 3 Indeterminate 4 Unable to assess
10	ctrdevfailcommr	CT Dev Fail Comment (Right)	
11	ctdevbreachr	CT Device Breach (Right)	0 Not checked 1 Absent 2 Present - sacral canal 3 Present - sacral foramen 4 Present - anterior sacrum 5 Present - other 6 Indeterminate 7 Unable to assess
12	ctdevbreachcommr	CT Device Breach Comment (Right)	
13	ctdevfaill	CT Device Failure (Left)	0 Not checked 1 Absent 2 Present 3 Indeterminate 4 Unable to assess
14	ctrdevfailcomml	CT Dev Fail Comment (Left)	
15	ctdevbreachl	CT Device Breach (Left)	0 Not checked 1 Absent 2 Present - sacral canal

			3 Present - sacral foramen
			4 Present - anterior sacrum
			5 Present - other
			6 Indeterminate
			7 Unable to assess
16	ctdevbreachcomm	CT Device Breach Comment (Left)	
17	LCUser\$(plate)	Last Change Username	
18	LCDate\$(plate)	Last Change (Date)	
19	LCTime\$(plate)	Last Change (Time)	

(R3) 12 Mo CT, migration/bone rxn (334)

6	visitseq\$(plate)	Visit Sequence	0 Not checked
			8 Month 12
			18 Month 12 (Cross)
			88 Other
7	ID\$(plate)	Patient number	
8	initials\$(plate)	Initials	
9	ctdevmigr	CT Device Migration (Right)	0 Not checked
			1 Absent
			2 Present
			3 Indeterminate
			4 Unable to assess
10	devmigrcomm	CT Dev Migration Comm (Right)	
11	ctadvr	CT Adverse Bone Rxn (Right)	0 Not checked
			1 Absent
			2 Present
			3 Indeterminate
			4 Unable to assess
12	ctadvcommr	CT Adv Bone Rxn Comm (Right)	
13	ctdevmig	CT Device Migration (Left)	0 Not checked
			1 Absent
			2 Present
			3 Indeterminate
			4 Unable to assess
14	devmiglcomm	CT Dev Migration Comm (Left)	
15	ctadvl	CT Adverse Bone Rxn (Left)	0 Not checked
			1 Absent
			2 Present
			3 Indeterminate
			4 Unable to assess

16	ctadvcomml	CT Adv Bone Rxn Comm (Left)	
17	LCUser\$(plate)	Last Change Username	
18	LCDate\$(plate)	Last Change (Date)	
19	LCTime\$(plate)	Last Change (Time)	

(R3) 12 Mo CT, brid bone (335)

6	visitseq\$(plate)	Visit Sequence	0	Not checked
			8	Month 12
			18	Month 12 (Cross)
			88	Other
7	ID\$(plate)	Patient number		
8	initials\$(plate)	Initials		
9	ctbridboner	CT Bridging Bone (Right)	0	Not checked
			1	Absent
			2	Present - adjacent
			3	Present - distant
			4	Present - adj and dist
			5	Indeterminate
			6	Unable to assess
10	ctbridbonel	CT Bridging Bone (Left)	0	Not checked
			1	Absent
			2	Present - adjacent
			3	Present - distant
			4	Present - adj and dist
			5	Indeterminate
			6	Unable to assess
11	ctbridbonecommr	CT Bridging Bone Comm (Right)		
12	ctbridbonecomml	CT Bridging Bone Comm (Left)		
13	ctbridboneextr1	CT Bridging Bone Extent (Right, 1)	0	Not checked
			1	None
			2	<5%
			3	5-15%
			4	15-30%
			5	30-100%
			6	Indeterminate
			7	Unable to assess
14	ctbridboneextr2	CT Bridging Bone Extent (Right, 2)	0	Not checked
			1	None
			2	<5%
			3	5-15%

			4 15-30%
			5 30-100%
			6 Indeterminate
			7 Unable to assess
15	ctbridboneextr3	CT Bridging Bone Extent (Right, 3)	0 Not checked
			1 None
			2 <5%
			3 5-15%
			4 15-30%
			5 30-100%
			6 Indeterminate
			7 Unable to assess
16	ctbridboneextr4	CT Bridging Bone Extent (Right, 4)	0 Not checked
			1 None
			2 <5%
			3 5-15%
			4 15-30%
			5 30-100%
			6 Indeterminate
			7 Unable to assess
17	ctbridboneextl1	CT Bridging Bone Extent (Left, 1)	0 Not checked
			1 None
			2 <5%
			3 5-15%
			4 15-30%
			5 30-100%
			6 Indeterminate
			7 Unable to assess
18	ctbridboneextl2	CT Bridging Bone Extent (Left, 2)	0 Not checked
			1 None
			2 <5%
			3 5-15%
			4 15-30%
			5 30-100%
			6 Indeterminate
			7 Unable to assess
19	ctbridboneextl3	CT Bridging Bone Extent (Left, 3)	0 Not checked
			1 None
			2 <5%
			3 5-15%
			4 15-30%

			5	30-100%
			6	Indeterminate
			7	Unable to assess
20	ctbridboneextl4	CT Bridging Bone Extent (Left, 4)	0	Not checked
			1	None
			2	<5%
			3	5-15%
			4	15-30%
			5	30-100%
			6	Indeterminate
			7	Unable to assess
21	bridboneprop	Bridging Bone Proportion (%)		
22	ctquantcomm	CT Quantitative Comm Brid Bone		
23	LCUser\$(plate)	Last Change Username		
24	LCDate\$(plate)	Last Change (Date)		
25	LCTime\$(plate)	Last Change (Time)		

(R3) 12 Mo CT, bone remod (336)

6	visitseq\$(plate)	Visit Sequence	0	Not checked
			8	Month 12
			18	Month 12 (Cross)
			88	Other
7	ID\$(plate)	Patient number		
8	initials\$(plate)	Initials		
9	ctboneremr	CT Bone Remodeling (Right)	0	Not checked
			1	Absent
			2	Present
			3	Indeterminate
			4	Unable to assess
10	ctboneremcommr	CT Bone Remod Comm (Right)		
11	ctbonereml	CT Bone Remodeling (Left)	0	Not checked
			1	Absent
			2	Present
			3	Indeterminate
			4	Unable to assess
12	ctboneremcomml	CT Bone Remod Comm (Left)		
13	LCUser\$(plate)	Last Change Username		
14	LCDate\$(plate)	Last Change (Date)		
15	LCTime\$(plate)	Last Change (Time)		

(R3) 12 Mo CT, HO/other (337)

6	visitseq\$(plate)	Visit Sequence	<table border="1"> <tr><td>0</td><td>Not checked</td></tr> <tr><td>8</td><td>Month 12</td></tr> <tr><td>18</td><td>Month 12 (Cross)</td></tr> <tr><td>88</td><td>Other</td></tr> </table>	0	Not checked	8	Month 12	18	Month 12 (Cross)	88	Other				
0	Not checked														
8	Month 12														
18	Month 12 (Cross)														
88	Other														
7	ID\$(plate)	Patient number													
8	initials\$(plate)	Initials													
9	cthor	CT Heterotopic Oss (Right)	<table border="1"> <tr><td>0</td><td>Not checked</td></tr> <tr><td>1</td><td>Absent</td></tr> <tr><td>2</td><td>Present - islands</td></tr> <tr><td>3</td><td>Present - spurs</td></tr> <tr><td>4</td><td>Present - island & spurs</td></tr> <tr><td>5</td><td>Unable to assess</td></tr> </table>	0	Not checked	1	Absent	2	Present - islands	3	Present - spurs	4	Present - island & spurs	5	Unable to assess
0	Not checked														
1	Absent														
2	Present - islands														
3	Present - spurs														
4	Present - island & spurs														
5	Unable to assess														
10	hosaccanr	HO: Sacral Canal (Right)	<table border="1"> <tr><td>0</td><td>Unchecked</td></tr> <tr><td>1</td><td>Checked</td></tr> </table>	0	Unchecked	1	Checked								
0	Unchecked														
1	Checked														
11	hosacforr	HO: Sacral Neural Foramen (Right)	<table border="1"> <tr><td>0</td><td>Unchecked</td></tr> <tr><td>1</td><td>Checked</td></tr> </table>	0	Unchecked	1	Checked								
0	Unchecked														
1	Checked														
12	hointrapr	HO: Intrapelvic (Right)	<table border="1"> <tr><td>0</td><td>Unchecked</td></tr> <tr><td>1</td><td>Checked</td></tr> </table>	0	Unchecked	1	Checked								
0	Unchecked														
1	Checked														
13	hoextrapr	HO: Extrapelvic (Right)	<table border="1"> <tr><td>0</td><td>Unchecked</td></tr> <tr><td>1</td><td>Checked</td></tr> </table>	0	Unchecked	1	Checked								
0	Unchecked														
1	Checked														
14	hogt2r	HO: >2 mm (Right)	<table border="1"> <tr><td>0</td><td>Not checked</td></tr> <tr><td>1</td><td>Yes</td></tr> <tr><td>2</td><td>No</td></tr> </table>	0	Not checked	1	Yes	2	No						
0	Not checked														
1	Yes														
2	No														
15	cthocommr	HO: Comments (Right)													
16	cthol	CT Heterotopic Oss (Left)	<table border="1"> <tr><td>0</td><td>Not checked</td></tr> <tr><td>1</td><td>Absent</td></tr> <tr><td>2</td><td>Present - islands</td></tr> <tr><td>3</td><td>Present - spurs</td></tr> <tr><td>4</td><td>Present - island & spurs</td></tr> <tr><td>5</td><td>Unable to assess</td></tr> </table>	0	Not checked	1	Absent	2	Present - islands	3	Present - spurs	4	Present - island & spurs	5	Unable to assess
0	Not checked														
1	Absent														
2	Present - islands														
3	Present - spurs														
4	Present - island & spurs														
5	Unable to assess														
17	hosaccanl	HO: Sacral Canal (Left)	<table border="1"> <tr><td>0</td><td>Unchecked</td></tr> <tr><td>1</td><td>Checked</td></tr> </table>	0	Unchecked	1	Checked								
0	Unchecked														
1	Checked														
18	hosacforl	HO: Sacral Neural Foramen (Left)	<table border="1"> <tr><td>0</td><td>Unchecked</td></tr> <tr><td>1</td><td>Checked</td></tr> </table>	0	Unchecked	1	Checked								
0	Unchecked														
1	Checked														
19	hointrapl	HO: Intrapelvic (Left)	<table border="1"> <tr><td>0</td><td>Unchecked</td></tr> <tr><td>1</td><td>Checked</td></tr> </table>	0	Unchecked	1	Checked								
0	Unchecked														
1	Checked														

20	hoextrapl	HO: Extrapelvic (Left)	0 Unchecked 1 Checked
21	hogt2l	HO: >2 mm (Left)	0 Not checked 1 Yes 2 No
22	cthocomml	HO: Comments (Left)	
23	ctextracomm	CT Extra Comments	
24	LCUser\$(plate)	Last Change Username	
25	LCDate\$(plate)	Last Change (Date)	
26	LCTime\$(plate)	Last Change (Time)	

Quality Control Report (501)

7	DFControlNum	DataFax Control #
8	DFSiteNum	DFSiteNum
9	DFReportDate	DFReportDate