

Variable Label=MOSTID

Variable	Attributes
Variable Name	MOSTID
Variable Number	1
Variable Type	Char

Variable Label=Sex/Gender

Variable	Attributes
Variable Name	SEX
Variable Number	2
Variable Type	Num
Variable Format	S_SEXF

SEX	Female		Male		Total	
	N	%	N	%	N	%
Female	1,510	100.0	0	0	1,510	56.6
Male	0	0	1,159	100.0	1,159	43.4
Total	1,510	100.0	1,159	100.0	2,669	100.0

Variable Label=Right knee x-ray status, 144m

Variable	Attributes
Variable Name	V7R_XRAY
Variable Number	3
Variable Type	Num
Variable Format	S_XRAYF

V7R_XRAY	Female		Male		Total	
	N	%	N	%	N	%
.	62	4.1	53	4.6	115	4.3
0:Not done	7	0.5	2	0.2	9	0.3
1:Done	1,404	93.0	1,085	93.6	2,489	93.3
2:TKR	34	2.3	16	1.4	50	1.9
3:Excluded	3	0.2	3	0.3	6	0.2
Total	1,510	100.0	1,159	100.0	2,669	100.0

Variable Label=Left knee x-ray status, 144m

Variable	Attributes
Variable Name	V7L_XRAY
Variable Number	4
Variable Type	Num
Variable Format	S_XRAYF

V7L_XRAY	Female		Male		Total	
	N	%	N	%	N	%
.	62	4.1	53	4.6	115	4.3
0:Not done	7	0.5	2	0.2	9	0.3
1:Done	1,420	94.0	1,075	92.8	2,495	93.5
2:TKR	20	1.3	20	1.7	40	1.5
3:Excluded	1	0.1	9	0.8	10	0.4
Total	1,510	100.0	1,159	100.0	2,669	100.0

Variable Label=Left side Hip-Knee-Ankle angle (BL/144m)

Variable	Attributes
Variable Name	V7XLHKA
Variable Number	5
Variable Type	Num

V7XLHKA	Female		Male		Total	
	N	%	N	%	N	%
.	665	44.0	481	41.5	1,146	42.9
.U:Unscorable	3	0.2	1	0.1	4	0.1
value<0	540	35.8	557	48.1	1,097	41.1
zero	10	0.7	6	0.5	16	0.6
value>0	292	19.3	114	9.8	406	15.2
Total	1,510	100.0	1,159	100.0	2,669	100.0

V7XLHKA	Female	Male	Total
NMiss	668	482	1,150
N	842	677	1,519
Mean	-0.81	-2.50	-1.56
Std	2.50	2.69	2.72
Min	-9.40	-11.80	-11.80
P5	-5.00	-7.00	-6.10
Q1	-2.30	-4.20	-3.30
Median	-0.80	-2.40	-1.40
Q3	0.70	-0.70	0.20
P95	3.40	1.60	2.90
Max	7.30	4.70	7.30

Variable Label=Right side Hip-Knee-Ankle angle (BL/144m)

Variable	Attributes
Variable Name	V7XRHKA
Variable Number	6
Variable Type	Num

V7XRHKA	Female		Male		Total	
	N	%	N	%	N	%
.	665	44.0	481	41.5	1,146	42.9
.U:Unscorable	2	0.1	1	0.1	3	0.1
value<0	436	28.9	534	46.1	970	36.3
zero	10	0.7	5	0.4	15	0.6
value>0	397	26.3	138	11.9	535	20.0
Total	1,510	100.0	1,159	100.0	2,669	100.0

V7XRHKA	Female	Male	Total
NMiss	667	482	1,149
N	843	677	1,520
Mean	-0.23	-2.11	-1.06
Std	2.57	2.66	2.77
Min	-9.20	-11.70	-11.70
P5	-4.50	-6.60	-5.70
Q1	-2.00	-3.80	-2.90
Median	-0.10	-1.90	-1.00
Q3	1.50	-0.30	0.80
P95	3.80	2.00	3.20
Max	8.60	6.60	8.60

Variable Label=144M L knee: Kellgren & Lawrence (grades 0-4) on PA view

Variable	Attributes
Variable Name	V7XLKL
Variable Number	7
Variable Type	Num
Variable Format	KLGFFF

V7XLKL	Female		Male		Total	
	N	%	N	%	N	%
.	69	4.6	55	4.7	124	4.6
Unreadable/Not scored	0	0	1	0.1	1	0.0
Total Knee Replacement	20	1.3	19	1.6	39	1.5
Exclusions	2	0.1	8	0.7	10	0.4
Missing film	1	0.1	0	0	1	0.0
0:KL grade 0	690	45.7	635	54.8	1,325	49.6
1:KL grade 1	297	19.7	205	17.7	502	18.8
1.9:KL grade 2N	99	6.6	30	2.6	129	4.8
2:KL grade 2	202	13.4	119	10.3	321	12.0

(Continued)

V7XLKL	Female		Male		Total	
	N	%	N	%	N	%
3:KL grade 3	98	6.5	52	4.5	150	5.6
4:KL grade 4	32	2.1	35	3.0	67	2.5
Total	1,510	100.0	1,159	100.0	2,669	100.0

Variable Label=144M L knee: joint space narrowing (OARSI grades 0-3) medial TF compartment on PA view

Variable	Attributes
Variable Name	V7XLJSM
Variable Number	8
Variable Type	Num
Variable Format	SCOREF

V7XLJSM	Female		Male		Total	
	N	%	N	%	N	%
.	69	4.6	55	4.7	124	4.6
Not scored	0	0	1	0.1	1	0.0
Total Knee Replacement	20	1.3	19	1.6	39	1.5
Exclusions	2	0.1	8	0.7	10	0.4
Missing film	1	0.1	0	0	1	0.0
0	1,128	74.7	851	73.4	1,979	74.1
1	185	12.3	139	12.0	324	12.1
1.2	0	0	1	0.1	1	0.0
1.3	10	0.7	12	1.0	22	0.8
1.5	3	0.2	2	0.2	5	0.2
2	51	3.4	35	3.0	86	3.2
2.2	1	0.1	0	0	1	0.0
2.3	4	0.3	2	0.2	6	0.2
2.5	7	0.5	1	0.1	8	0.3
2.6	3	0.2	0	0	3	0.1
2.8	6	0.4	4	0.3	10	0.4
3	20	1.3	29	2.5	49	1.8
Total	1,510	100.0	1,159	100.0	2,669	100.0

Variable Label=144M L knee: joint space narrowing (OARSI grades 0-3) lateral TF compartment on PA view

Variable	Attributes
Variable Name	V7XLJSL
Variable Number	9
Variable Type	Num
Variable Format	SCOREF

<i>V7XLJSL</i>	<i>Female</i>		<i>Male</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
.	69	4.6	55	4.7	124	4.6
<i>Not scored</i>	0	0	1	0.1	1	0.0
<i>Total Knee Replacement</i>	20	1.3	19	1.6	39	1.5
<i>Exclusions</i>	2	0.1	8	0.7	10	0.4
<i>Missing film</i>	1	0.1	0	0	1	0.0
0	1,277	84.6	1,028	88.7	2,305	86.4
1	91	6.0	30	2.6	121	4.5
1.3	5	0.3	1	0.1	6	0.2
1.5	3	0.2	0	0	3	0.1
2	23	1.5	9	0.8	32	1.2
2.3	1	0.1	2	0.2	3	0.1
2.5	3	0.2	0	0	3	0.1
2.8	2	0.1	0	0	2	0.1
3	13	0.9	6	0.5	19	0.7
<i>Total</i>	1,510	100.0	1,159	100.0	2,669	100.0

Variable Label=144M L knee: osteophytes (OARSI grades 0-3) femur medial TF compartment on PA view

<i>Variable</i>	<i>Attributes</i>
<i>Variable Name</i>	V7XLOSFM
<i>Variable Number</i>	10
<i>Variable Type</i>	Num
<i>Variable Format</i>	SCOREF

<i>V7XLOSFM</i>	<i>Female</i>		<i>Male</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
.	69	4.6	55	4.7	124	4.6
<i>Not scored</i>	0	0	1	0.1	1	0.0
<i>Total Knee Replacement</i>	20	1.3	19	1.6	39	1.5
<i>Exclusions</i>	2	0.1	8	0.7	10	0.4
<i>Missing film</i>	1	0.1	0	0	1	0.0
0	1,021	67.6	936	80.8	1,957	73.3
1	239	15.8	88	7.6	327	12.3
2	102	6.8	22	1.9	124	4.6
3	56	3.7	30	2.6	86	3.2
<i>Total</i>	1,510	100.0	1,159	100.0	2,669	100.0

Variable Label=144M L knee: osteophytes (OARSI grades 0-3) femur lateral TF compartment on PA view

Variable	Attributes
Variable Name	V7XLOSFL
Variable Number	11
Variable Type	Num
Variable Format	SCOREF

V7XLOSFL	Female		Male		Total	
	N	%	N	%	N	%
.	69	4.6	55	4.7	124	4.6
Not scored	0	0	1	0.1	1	0.0
Total Knee Replacement	20	1.3	19	1.6	39	1.5
Exclusions	2	0.1	8	0.7	10	0.4
Missing film	1	0.1	0	0	1	0.0
0	1,172	77.6	931	80.3	2,103	78.8
1	180	11.9	116	10.0	296	11.1
2	48	3.2	19	1.6	67	2.5
3	18	1.2	10	0.9	28	1.0
Total	1,510	100.0	1,159	100.0	2,669	100.0

Variable Label=144M L knee: osteophytes (OARSI grades 0-3) tibia medial TF compartment on PA view

Variable	Attributes
Variable Name	V7XLOSTM
Variable Number	12
Variable Type	Num
Variable Format	SCOREF

V7XLOSTM	Female		Male		Total	
	N	%	N	%	N	%
.	69	4.6	55	4.7	124	4.6
Not scored	0	0	1	0.1	1	0.0
Total Knee Replacement	20	1.3	19	1.6	39	1.5
Exclusions	2	0.1	8	0.7	10	0.4
Missing film	1	0.1	0	0	1	0.0
0	939	62.2	777	67.0	1,716	64.3
1	408	27.0	247	21.3	655	24.5
2	43	2.8	36	3.1	79	3.0
3	28	1.9	16	1.4	44	1.6
Total	1,510	100.0	1,159	100.0	2,669	100.0

Variable Label=144M L knee: osteophytes (OARSI grades 0-3) tibia lateral TF compartment on PA view

Variable	Attributes
Variable Name	V7XLOSTL
Variable Number	13
Variable Type	Num
Variable Format	SCOREF

V7XLOSTL	Female		Male		Total	
	N	%	N	%	N	%
.	69	4.6	55	4.7	124	4.6
Not scored	0	0	1	0.1	1	0.0
Total Knee Replacement	20	1.3	19	1.6	39	1.5
Exclusions	2	0.1	8	0.7	10	0.4
Missing film	1	0.1	0	0	1	0.0
0	1,152	76.3	935	80.7	2,087	78.2
1	200	13.2	107	9.2	307	11.5
2	43	2.8	18	1.6	61	2.3
3	23	1.5	16	1.4	39	1.5
Total	1,510	100.0	1,159	100.0	2,669	100.0

Variable Label=144M L knee: Kellgren & Lawrence (grades 0-4) PF joint on LA view

Variable	Attributes
Variable Name	V7XLKLPF
Variable Number	14
Variable Type	Num
Variable Format	KLGFFF

V7XLKLPF	Female		Male		Total	
	N	%	N	%	N	%
.	69	4.6	55	4.7	124	4.6
Exclusions	1	0.1	2	0.2	3	0.1
Missing film	73	4.8	65	5.6	138	5.2
0:KL grade 0	847	56.1	568	49.0	1,415	53.0
1:KL grade 1	326	21.6	343	29.6	669	25.1
1.9:KL grade 2N	29	1.9	25	2.2	54	2.0
2:KL grade 2	77	5.1	54	4.7	131	4.9
3:KL grade 3	43	2.8	21	1.8	64	2.4
4:KL grade 4	45	3.0	26	2.2	71	2.7
Total	1,510	100.0	1,159	100.0	2,669	100.0

Variable Label=144M L knee: joint space narrowing (OARSI grades 0-3) PF joint on LA view

Variable	Attributes
Variable Name	V7LXLJSPF
Variable Number	15
Variable Type	Num
Variable Format	SCOREF

V7LXLJSPF	Female		Male		Total	
	N	%	N	%	N	%
.	69	4.6	55	4.7	124	4.6
Exclusions	1	0.1	2	0.2	3	0.1
Missing film	73	4.8	65	5.6	138	5.2
0	1,194	79.1	934	80.6	2,128	79.7
1	83	5.5	56	4.8	139	5.2
1.3	1	0.1	0	0	1	0.0
1.5	1	0.1	0	0	1	0.0
2	31	2.1	19	1.6	50	1.9
2.3	4	0.3	0	0	4	0.1
2.5	3	0.2	1	0.1	4	0.1
2.6	1	0.1	1	0.1	2	0.1
2.8	5	0.3	0	0	5	0.2
3	44	2.9	26	2.2	70	2.6
Total	1,510	100.0	1,159	100.0	2,669	100.0

Variable Label=144M R knee: Kellgren & Lawrence (grades 0-4) on PA view

Variable	Attributes
Variable Name	V7XRKL
Variable Number	16
Variable Type	Num
Variable Format	KLGFFF

V7XRKL	Female		Male		Total	
	N	%	N	%	N	%
.	69	4.6	55	4.7	124	4.6
Unreadable/Not scored	1	0.1	0	0	1	0.0
Total Knee Replacement	34	2.3	16	1.4	50	1.9
Exclusions	3	0.2	4	0.3	7	0.3
Missing film	1	0.1	0	0	1	0.0
0:KL grade 0	688	45.6	615	53.1	1,303	48.8
1:KL grade 1	262	17.4	204	17.6	466	17.5

(Continued)

V7XRKL	Female		Male		Total	
	N	%	N	%	N	%
1.9:KL grade 2N	92	6.1	28	2.4	120	4.5
2:KL grade 2	207	13.7	139	12.0	346	13.0
3:KL grade 3	116	7.7	73	6.3	189	7.1
4:KL grade 4	37	2.5	25	2.2	62	2.3
Total	1,510	100.0	1,159	100.0	2,669	100.0

Variable Label=144M R knee: joint space narrowing (OARSI grades 0-3) medial TF compartment on PA view

Variable	Attributes
Variable Name	V7XRJSM
Variable Number	17
Variable Type	Num
Variable Format	SCOREF

V7XRJSM	Female		Male		Total	
	N	%	N	%	N	%
.	69	4.6	55	4.7	124	4.6
Total Knee Replacement	34	2.3	16	1.4	50	1.9
Exclusions	4	0.3	4	0.3	8	0.3
Missing film	1	0.1	0	0	1	0.0
0	1,068	70.7	809	69.8	1,877	70.3
1	217	14.4	172	14.8	389	14.6
1.2	1	0.1	0	0	1	0.0
1.3	14	0.9	13	1.1	27	1.0
1.5	8	0.5	10	0.9	18	0.7
1.6	0	0	2	0.2	2	0.1
2	49	3.2	45	3.9	94	3.5
2.3	5	0.3	4	0.3	9	0.3
2.5	10	0.7	5	0.4	15	0.6
2.6	1	0.1	1	0.1	2	0.1
2.8	9	0.6	4	0.3	13	0.5
3	20	1.3	19	1.6	39	1.5
Total	1,510	100.0	1,159	100.0	2,669	100.0

Variable Label=144M R knee: joint space narrowing (OARSI grades 0-3) lateral TF compartment on PA view

Variable	Attributes
Variable Name	V7XRJSL
Variable Number	18
Variable Type	Num
Variable Format	SCOREF

V7XRJSL	Female		Male		Total	
	N	%	N	%	N	%
.	69	4.6	55	4.7	124	4.6
Total Knee Replacement	34	2.3	16	1.4	50	1.9
Exclusions	4	0.3	4	0.3	8	0.3
Missing film	1	0.1	0	0	1	0.0
0	1,266	83.8	1,036	89.4	2,302	86.2
1	68	4.5	21	1.8	89	3.3
1.3	3	0.2	1	0.1	4	0.1
1.5	1	0.1	4	0.3	5	0.2
2	31	2.1	10	0.9	41	1.5
2.3	6	0.4	0	0	6	0.2
2.5	5	0.3	1	0.1	6	0.2
2.6	0	0	2	0.2	2	0.1
2.8	3	0.2	3	0.3	6	0.2
3	19	1.3	6	0.5	25	0.9
Total	1,510	100.0	1,159	100.0	2,669	100.0

Variable Label=144M R knee: osteophytes (OARSI grades 0-3) femur medial TF compartment on PA view

Variable	Attributes
Variable Name	V7XRJSL
Variable Number	19
Variable Type	Num
Variable Format	SCOREF

V7XRJSL	Female		Male		Total	
	N	%	N	%	N	%
.	69	4.6	55	4.7	124	4.6
Not scored	1	0.1	0	0	1	0.0
Total Knee Replacement	34	2.3	16	1.4	50	1.9
Exclusions	3	0.2	4	0.3	7	0.3
Missing film	1	0.1	0	0	1	0.0
0	1,040	68.9	939	81.0	1,979	74.1
1	194	12.8	99	8.5	293	11.0
2	97	6.4	25	2.2	122	4.6
3	71	4.7	21	1.8	92	3.4
Total	1,510	100.0	1,159	100.0	2,669	100.0

Variable Label=144M R knee: osteophytes (OARSI grades 0-3) femur lateral TF compartment on PA view

Variable	Attributes
Variable Name	V7XROSFL
Variable Number	20
Variable Type	Num
Variable Format	SCOREF

V7XROSFL	Female		Male		Total	
	N	%	N	%	N	%
.	69	4.6	55	4.7	124	4.6
Not scored	1	0.1	0	0	1	0.0
Total Knee Replacement	34	2.3	16	1.4	50	1.9
Exclusions	3	0.2	4	0.3	7	0.3
Missing film	1	0.1	0	0	1	0.0
0	1,106	73.2	951	82.1	2,057	77.1
1	208	13.8	99	8.5	307	11.5
2	65	4.3	23	2.0	88	3.3
3	23	1.5	11	0.9	34	1.3
Total	1,510	100.0	1,159	100.0	2,669	100.0

Variable Label=144M R knee: osteophytes (OARSI grades 0-3) tibia medial TF compartment on PA view

Variable	Attributes
Variable Name	V7XROSTM
Variable Number	21
Variable Type	Num
Variable Format	SCOREF

V7XROSTM	Female		Male		Total	
	N	%	N	%	N	%
.	70	4.6	55	4.7	125	4.7
Not scored	1	0.1	0	0	1	0.0
Total Knee Replacement	34	2.3	16	1.4	50	1.9
Exclusions	3	0.2	4	0.3	7	0.3
Missing film	1	0.1	0	0	1	0.0
0	935	61.9	767	66.2	1,702	63.8
1	377	25.0	266	23.0	643	24.1
2	62	4.1	37	3.2	99	3.7
3	27	1.8	14	1.2	41	1.5
Total	1,510	100.0	1,159	100.0	2,669	100.0

Variable Label=144M R knee: osteophytes (OARSI grades 0-3) tibia lateral TF compartment on PA view

Variable	Attributes
Variable Name	V7XRSTL
Variable Number	22
Variable Type	Num
Variable Format	SCOREF

V7XRSTL	Female		Male		Total	
	N	%	N	%	N	%
.	69	4.6	55	4.7	124	4.6
Not scored	1	0.1	0	0	1	0.0
Total Knee Replacement	35	2.3	16	1.4	51	1.9
Exclusions	3	0.2	4	0.3	7	0.3
Missing film	1	0.1	0	0	1	0.0
0	1,095	72.5	929	80.2	2,024	75.8
1	218	14.4	120	10.4	338	12.7
2	54	3.6	20	1.7	74	2.8
3	34	2.3	15	1.3	49	1.8
Total	1,510	100.0	1,159	100.0	2,669	100.0

Variable Label=144M R knee: Kellgren & Lawrence (grades 0-4) PF joint on LA view

Variable	Attributes
Variable Name	V7XRKLPF
Variable Number	23
Variable Type	Num
Variable Format	KLGFFF

V7XRKLPF	Female		Male		Total	
	N	%	N	%	N	%
.	69	4.6	55	4.7	124	4.6
Exclusions	1	0.1	3	0.3	4	0.1
Missing film	104	6.9	61	5.3	165	6.2
0:KL grade 0	815	54.0	566	48.8	1,381	51.7
1:KL grade 1	293	19.4	333	28.7	626	23.5
1.9:KL grade 2N	50	3.3	33	2.8	83	3.1
2:KL grade 2	94	6.2	64	5.5	158	5.9
3:KL grade 3	33	2.2	22	1.9	55	2.1
4:KL grade 4	51	3.4	22	1.9	73	2.7
Total	1,510	100.0	1,159	100.0	2,669	100.0

Variable Label=144M R knee: joint space narrowing (OARSI grades 0-3) PF joint on LA view

<i>Variable</i>	<i>Attributes</i>
<i>Variable Name</i>	V7LXRJSPF
<i>Variable Number</i>	24
<i>Variable Type</i>	Num
<i>Variable Format</i>	SCOREF

<i>V7LXRJSPF</i>	<i>Female</i>		<i>Male</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
.	69	4.6	55	4.7	124	4.6
<i>Exclusions</i>	1	0.1	3	0.3	4	0.1
<i>Missing film</i>	104	6.9	61	5.3	165	6.2
0	1,152	76.3	931	80.3	2,083	78.0
1	93	6.2	65	5.6	158	5.9
1.3	2	0.1	0	0	2	0.1
1.5	5	0.3	0	0	5	0.2
2	29	1.9	17	1.5	46	1.7
2.3	1	0.1	1	0.1	2	0.1
2.5	3	0.2	2	0.2	5	0.2
2.8	0	0	2	0.2	2	0.1
3	51	3.4	22	1.9	73	2.7
<i>Total</i>	1,510	100.0	1,159	100.0	2,669	100.0

Variable Label=144M L knee: TF ROA status

<i>Variable</i>	<i>Attributes</i>
<i>Variable Name</i>	V7XLTFROA
<i>Variable Number</i>	25
<i>Variable Type</i>	Num
<i>Variable Format</i>	YNDK

<i>V7XLTFROA</i>	<i>Female</i>		<i>Male</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
<i>.P:Not Expected</i>	70	4.6	55	4.7	125	4.7
<i>.Z:Not Determined</i>	22	1.5	28	2.4	50	1.9
<i>No</i>	987	65.4	840	72.5	1,827	68.5
<i>Yes</i>	431	28.5	236	20.4	667	25.0
<i>Total</i>	1,510	100.0	1,159	100.0	2,669	100.0

Variable Label=144M L knee: PF ROA status

Variable	Attributes
Variable Name	V7XLPFROA
Variable Number	26
Variable Type	Num
Variable Format	YNDK

V7XLPFROA	Female		Male		Total	
	N	%	N	%	N	%
.P:Not Expected	142	9.4	120	10.4	262	9.8
.Z:Not Determined	1	0.1	2	0.2	3	0.1
No	1,173	77.7	911	78.6	2,084	78.1
Yes	194	12.8	126	10.9	320	12.0
Total	1,510	100.0	1,159	100.0	2,669	100.0

Variable Label=144M L knee: WK ROA status

Variable	Attributes
Variable Name	V7XLWKROA
Variable Number	27
Variable Type	Num
Variable Format	YNDK

V7XLWKROA	Female		Male		Total	
	N	%	N	%	N	%
.Z:Not Determined	91	6.0	83	7.2	174	6.5
No	932	61.7	786	67.8	1,718	64.4
Yes	487	32.3	290	25.0	777	29.1
Total	1,510	100.0	1,159	100.0	2,669	100.0

Variable Label=144M R knee: TF ROA status

Variable	Attributes
Variable Name	V7XRTFROA
Variable Number	28
Variable Type	Num
Variable Format	YNDK

V7XRTFROA	Female		Male		Total	
	N	%	N	%	N	%
.P:Not Expected	70	4.6	55	4.7	125	4.7
.Z:Not Determined	38	2.5	20	1.7	58	2.2
No	950	62.9	819	70.7	1,769	66.3

(Continued)

V7XRPFROA	Female		Male		Total	
	N	%	N	%	N	%
Yes	452	29.9	265	22.9	717	26.9
Total	1,510	100.0	1,159	100.0	2,669	100.0

Variable Label=144M R knee: PF ROA status

Variable	Attributes
Variable Name	V7XRPFROA
Variable Number	29
Variable Type	Num
Variable Format	YNDK

V7XRPFROA	Female		Male		Total	
	N	%	N	%	N	%
.P:Not Expected	173	11.5	116	10.0	289	10.8
.Z:Not Determined	1	0.1	3	0.3	4	0.1
No	1,108	73.4	899	77.6	2,007	75.2
Yes	228	15.1	141	12.2	369	13.8
Total	1,510	100.0	1,159	100.0	2,669	100.0

Variable Label=144M R knee: WK ROA status

Variable	Attributes
Variable Name	V7XRWKROA
Variable Number	30
Variable Type	Num
Variable Format	YNDK

V7XRWKROA	Female		Male		Total	
	N	%	N	%	N	%
.Z:Not Determined	107	7.1	76	6.6	183	6.9
No	898	59.5	759	65.5	1,657	62.1
Yes	505	33.4	324	28.0	829	31.1
Total	1,510	100.0	1,159	100.0	2,669	100.0

Variable Label=144M: knee(s) with radiographic tibiofemoral OA

Variable	Attributes
Variable Name	V7XTFROAk
Variable Number	31
Variable Type	Num
Variable Format	LRB1X

<i>V7XTFROAk</i>	<i>Female</i>		<i>Male</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
<i>.P:Not Expected</i>	70	4.6	55	4.7	125	4.7
<i>.Z:Not Determined</i>	60	4.0	46	4.0	106	4.0
<i>0:None</i>	826	54.7	708	61.1	1,534	57.5
<i>1:Right</i>	149	9.9	123	10.6	272	10.2
<i>2:Left</i>	118	7.8	100	8.6	218	8.2
<i>3:Both</i>	287	19.0	127	11.0	414	15.5
<i>Total</i>	1,510	100.0	1,159	100.0	2,669	100.0

Variable Label=144M: knee(s) with radiographic patelofemoral OA

<i>Variable</i>	<i>Attributes</i>
<i>Variable Name</i>	V7XPFROAk
<i>Variable Number</i>	32
<i>Variable Type</i>	Num
<i>Variable Format</i>	LRB1X

<i>V7XPFROAk</i>	<i>Female</i>		<i>Male</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
<i>.P:Not Expected</i>	69	4.6	56	4.8	125	4.7
<i>.Z:Not Determined</i>	179	11.9	127	11.0	306	11.5
<i>0:None</i>	1,029	68.1	817	70.5	1,846	69.2
<i>1:Right</i>	82	5.4	49	4.2	131	4.9
<i>2:Left</i>	44	2.9	38	3.3	82	3.1
<i>3:Both</i>	107	7.1	72	6.2	179	6.7
<i>Total</i>	1,510	100.0	1,159	100.0	2,669	100.0

Variable Label=144M: knee(s) with radiographic whole knee OA

<i>Variable</i>	<i>Attributes</i>
<i>Variable Name</i>	V7XWKROAk
<i>Variable Number</i>	33
<i>Variable Type</i>	Num
<i>Variable Format</i>	LRB1X

<i>V7XWKROAk</i>	<i>Female</i>		<i>Male</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
<i>.Z:Not Determined</i>	129	8.5	101	8.7	230	8.6
<i>0:None</i>	778	51.5	660	56.9	1,438	53.9
<i>1:Right</i>	143	9.5	118	10.2	261	9.8
<i>2:Left</i>	116	7.7	90	7.8	206	7.7

(Continued)

V7XWKROAk	Female		Male		Total	
	N	%	N	%	N	%
3:Both	344	22.8	190	16.4	534	20.0
Total	1,510	100.0	1,159	100.0	2,669	100.0

Variable Label=168M L knee: Kellgren & Lawrence (grades 0-4) on PA view

Variable	Attributes
Variable Name	V9XLKL
Variable Number	34
Variable Type	Num
Variable Format	KLGFFF

V9XLKL	Female		Male		Total	
	N	%	N	%	N	%
.	251	16.6	187	16.1	438	16.4
Unreadable/Not scored	0	0	1	0.1	1	0.0
Total Knee Replacement	22	1.5	25	2.2	47	1.8
Exclusions	3	0.2	5	0.4	8	0.3
Missing film	1	0.1	0	0	1	0.0
0:KL grade 0	547	36.2	529	45.6	1,076	40.3
1:KL grade 1	236	15.6	173	14.9	409	15.3
1.9:KL grade 2N	96	6.4	29	2.5	125	4.7
2:KL grade 2	219	14.5	123	10.6	342	12.8
3:KL grade 3	94	6.2	54	4.7	148	5.5
4:KL grade 4	41	2.7	33	2.8	74	2.8
Total	1,510	100.0	1,159	100.0	2,669	100.0

Variable Label=168M L knee: joint space narrowing (OARSI grades 0-3) medial TF compartment on PA view

Variable	Attributes
Variable Name	V9XLJSM
Variable Number	35
Variable Type	Num
Variable Format	SCOREF

V9XLJSM	Female		Male		Total	
	N	%	N	%	N	%
.	251	16.6	187	16.1	438	16.4
Not scored	0	0	1	0.1	1	0.0
Total Knee Replacement	22	1.5	25	2.2	47	1.8
Exclusions	3	0.2	5	0.4	8	0.3

(Continued)

V9XLJSM	Female		Male		Total	
	N	%	N	%	N	%
Missing film	1	0.1	0	0	1	0.0
0	945	62.6	723	62.4	1,668	62.5
1	168	11.1	123	10.6	291	10.9
1.2	0	0	1	0.1	1	0.0
1.3	12	0.8	16	1.4	28	1.0
1.5	9	0.6	7	0.6	16	0.6
1.8	2	0.1	0	0	2	0.1
2	52	3.4	34	2.9	86	3.2
2.3	6	0.4	1	0.1	7	0.3
2.5	5	0.3	4	0.3	9	0.3
2.6	2	0.1	1	0.1	3	0.1
2.8	5	0.3	5	0.4	10	0.4
3	27	1.8	26	2.2	53	2.0
Total	1,510	100.0	1,159	100.0	2,669	100.0

Variable Label=168M L knee: joint space narrowing (OARSI grades 0-3) lateral TF compartment on PA view

Variable	Attributes
Variable Name	V9XLJSL
Variable Number	36
Variable Type	Num
Variable Format	SCOREF

V9XLJSL	Female		Male		Total	
	N	%	N	%	N	%
.	251	16.6	187	16.1	438	16.4
Not scored	0	0	1	0.1	1	0.0
Total Knee Replacement	22	1.5	25	2.2	47	1.8
Exclusions	3	0.2	5	0.4	8	0.3
Missing film	1	0.1	0	0	1	0.0
0	1,073	71.1	887	76.5	1,960	73.4
1	95	6.3	25	2.2	120	4.5
1.3	11	0.7	8	0.7	19	0.7
1.5	9	0.6	5	0.4	14	0.5
1.8	2	0.1	0	0	2	0.1
2	19	1.3	5	0.4	24	0.9
2.3	0	0	1	0.1	1	0.0
2.5	6	0.4	3	0.3	9	0.3
2.6	1	0.1	0	0	1	0.0

(Continued)

V9XLJSL	Female		Male		Total	
	N	%	N	%	N	%
2.8	2	0.1	0	0	2	0.1
3	15	1.0	7	0.6	22	0.8
<i>Total</i>	1,510	100.0	1,159	100.0	2,669	100.0

Variable Label=168M L knee: osteophytes (OARSI grades 0-3) femur medial TF compartment on PA view

Variable	Attributes
Variable Name	V9XLOSFM
Variable Number	37
Variable Type	Num
Variable Format	SCOREF

V9XLOSFM	Female		Male		Total	
	N	%	N	%	N	%
.	251	16.6	187	16.1	438	16.4
Not scored	0	0	1	0.1	1	0.0
Total Knee Replacement	22	1.5	25	2.2	47	1.8
Exclusions	3	0.2	5	0.4	8	0.3
Missing film	1	0.1	0	0	1	0.0
0	839	55.6	787	67.9	1,626	60.9
1	220	14.6	101	8.7	321	12.0
2	109	7.2	23	2.0	132	4.9
3	65	4.3	30	2.6	95	3.6
<i>Total</i>	1,510	100.0	1,159	100.0	2,669	100.0

Variable Label=168M L knee: osteophytes (OARSI grades 0-3) femur lateral TF compartment on PA view

Variable	Attributes
Variable Name	V9XLOSFL
Variable Number	38
Variable Type	Num
Variable Format	SCOREF

V9XLOSFL	Female		Male		Total	
	N	%	N	%	N	%
.	251	16.6	187	16.1	438	16.4
Not scored	0	0	1	0.1	1	0.0
Total Knee Replacement	22	1.5	25	2.2	47	1.8
Exclusions	3	0.2	5	0.4	8	0.3
Missing film	1	0.1	0	0	1	0.0

(Continued)

V9XLOSFL	Female		Male		Total	
	N	%	N	%	N	%
0	995	65.9	809	69.8	1,804	67.6
1	170	11.3	94	8.1	264	9.9
2	53	3.5	29	2.5	82	3.1
3	15	1.0	9	0.8	24	0.9
<i>Total</i>	1,510	100.0	1,159	100.0	2,669	100.0

Variable Label=168M L knee: osteophytes (OARSI grades 0-3) tibia medial TF compartment on PA view

Variable	Attributes
Variable Name	V9XLOSTM
Variable Number	39
Variable Type	Num
Variable Format	SCOREF

V9XLOSTM	Female		Male		Total	
	N	%	N	%	N	%
.	251	16.6	187	16.1	438	16.4
Not scored	0	0	1	0.1	1	0.0
Total Knee Replacement	22	1.5	25	2.2	47	1.8
Exclusions	3	0.2	5	0.4	8	0.3
Missing film	1	0.1	0	0	1	0.0
0	758	50.2	650	56.1	1,408	52.8
1	384	25.4	233	20.1	617	23.1
2	52	3.4	41	3.5	93	3.5
3	39	2.6	17	1.5	56	2.1
<i>Total</i>	1,510	100.0	1,159	100.0	2,669	100.0

Variable Label=168M L knee: osteophytes (OARSI grades 0-3) tibia lateral TF compartment on PA view

Variable	Attributes
Variable Name	V9XLOSTL
Variable Number	40
Variable Type	Num
Variable Format	SCOREF

V9XLOSTL	Female		Male		Total	
	N	%	N	%	N	%
.	251	16.6	187	16.1	438	16.4
Not scored	0	0	1	0.1	1	0.0
Total Knee Replacement	22	1.5	25	2.2	47	1.8
Exclusions	3	0.2	5	0.4	8	0.3
Missing film	1	0.1	0	0	1	0.0
0	977	64.7	806	69.5	1,783	66.8
1	186	12.3	104	9.0	290	10.9
2	47	3.1	17	1.5	64	2.4
3	23	1.5	14	1.2	37	1.4
Total	1,510	100.0	1,159	100.0	2,669	100.0

Variable Label=168M L knee: Kellgren & Lawrence (grades 0-4) PF joint on LA view

Variable	Attributes
Variable Name	V9XLKLPF
Variable Number	41
Variable Type	Num
Variable Format	KLGFFF

V9XLKLPF	Female		Male		Total	
	N	%	N	%	N	%
.	251	16.6	187	16.1	438	16.4
Exclusions	2	0.1	2	0.2	4	0.1
Missing film	73	4.8	63	5.4	136	5.1
0:KL grade 0	698	46.2	477	41.2	1,175	44.0
1:KL grade 1	286	18.9	314	27.1	600	22.5
1.9:KL grade 2N	33	2.2	25	2.2	58	2.2
2:KL grade 2	76	5.0	37	3.2	113	4.2
3:KL grade 3	45	3.0	27	2.3	72	2.7
4:KL grade 4	46	3.0	27	2.3	73	2.7
Total	1,510	100.0	1,159	100.0	2,669	100.0

Variable Label=168M L knee: joint space narrowing (OARSI grades 0-3) PF joint on LA view

Variable	Attributes
Variable Name	V9LXLJSPF
Variable Number	42
Variable Type	Num
Variable Format	SCOREF

V9LXLJSPF	Female		Male		Total	
	N	%	N	%	N	%
.	251	16.6	187	16.1	438	16.4
Exclusions	2	0.1	2	0.2	4	0.1
Missing film	73	4.8	63	5.4	136	5.1
0	1,007	66.7	811	70.0	1,818	68.1
1	81	5.4	35	3.0	116	4.3
1.3	3	0.2	2	0.2	5	0.2
1.5	2	0.1	5	0.4	7	0.3
1.8	1	0.1	0	0	1	0.0
2	28	1.9	20	1.7	48	1.8
2.3	3	0.2	2	0.2	5	0.2
2.5	6	0.4	0	0	6	0.2
2.8	8	0.5	5	0.4	13	0.5
3	45	3.0	27	2.3	72	2.7
Total	1,510	100.0	1,159	100.0	2,669	100.0

Variable Label=168M R knee: Kellgren & Lawrence (grades 0-4) on PA view

Variable	Attributes
Variable Name	V9XRKL
Variable Number	43
Variable Type	Num
Variable Format	KLGFFF

V9XRKL	Female		Male		Total	
	N	%	N	%	N	%
.	251	16.6	187	16.1	438	16.4
Unreadable/Not scored	1	0.1	0	0	1	0.0
Total Knee Replacement	31	2.1	14	1.2	45	1.7
Exclusions	3	0.2	4	0.3	7	0.3
Missing film	1	0.1	0	0	1	0.0
0:KL grade 0	538	35.6	508	43.8	1,046	39.2
1:KL grade 1	220	14.6	165	14.2	385	14.4
1.9:KL grade 2N	75	5.0	24	2.1	99	3.7
2:KL grade 2	217	14.4	148	12.8	365	13.7
3:KL grade 3	123	8.1	74	6.4	197	7.4
4:KL grade 4	50	3.3	35	3.0	85	3.2
Total	1,510	100.0	1,159	100.0	2,669	100.0

Variable Label=168M R knee: joint space narrowing (OARSI grades 0-3) medial TF compartment on PA view

<i>Variable</i>	<i>Attributes</i>
<i>Variable Name</i>	V9XRJSM
<i>Variable Number</i>	44
<i>Variable Type</i>	Num
<i>Variable Format</i>	SCOREF

<i>V9XRJSM</i>	<i>Female</i>		<i>Male</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
.	251	16.6	187	16.1	438	16.4
<i>Total Knee Replacement</i>	31	2.1	14	1.2	45	1.7
<i>Exclusions</i>	4	0.3	4	0.3	8	0.3
<i>Missing film</i>	1	0.1	0	0	1	0.0
0	864	57.2	670	57.8	1,534	57.5
1	214	14.2	149	12.9	363	13.6
1.2	1	0.1	0	0	1	0.0
1.3	26	1.7	32	2.8	58	2.2
1.5	11	0.7	16	1.4	27	1.0
1.6	2	0.1	0	0	2	0.1
2	51	3.4	38	3.3	89	3.3
2.3	10	0.7	7	0.6	17	0.6
2.5	12	0.8	11	0.9	23	0.9
2.6	0	0	1	0.1	1	0.0
2.8	4	0.3	6	0.5	10	0.4
3	28	1.9	24	2.1	52	1.9
<i>Total</i>	1,510	100.0	1,159	100.0	2,669	100.0

Variable Label=168M R knee: joint space narrowing (OARSI grades 0-3) lateral TF compartment on PA view

<i>Variable</i>	<i>Attributes</i>
<i>Variable Name</i>	V9XRJSL
<i>Variable Number</i>	45
<i>Variable Type</i>	Num
<i>Variable Format</i>	SCOREF

<i>V9XRJSL</i>	<i>Female</i>		<i>Male</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
.	251	16.6	187	16.1	438	16.4
<i>Total Knee Replacement</i>	31	2.1	14	1.2	45	1.7
<i>Exclusions</i>	4	0.3	4	0.3	8	0.3
<i>Missing film</i>	1	0.1	0	0	1	0.0

(Continued)

V9XRJSL	Female		Male		Total	
	N	%	N	%	N	%
0	1,087	72.0	907	78.3	1,994	74.7
1	59	3.9	21	1.8	80	3.0
1.3	4	0.3	1	0.1	5	0.2
1.5	1	0.1	1	0.1	2	0.1
2	32	2.1	9	0.8	41	1.5
2.3	6	0.4	2	0.2	8	0.3
2.5	7	0.5	2	0.2	9	0.3
2.6	2	0.1	0	0	2	0.1
2.8	3	0.2	0	0	3	0.1
3	22	1.5	11	0.9	33	1.2
Total	1,510	100.0	1,159	100.0	2,669	100.0

Variable Label=168M R knee: osteophytes (OARSI grades 0-3) femur medial TF compartment on PA view

Variable	Attributes
Variable Name	V9XROSFM
Variable Number	46
Variable Type	Num
Variable Format	SCOREF

V9XROSFM	Female		Male		Total	
	N	%	N	%	N	%
.	251	16.6	187	16.1	438	16.4
Not scored	1	0.1	0	0	1	0.0
Total Knee Replacement	31	2.1	14	1.2	45	1.7
Exclusions	3	0.2	4	0.3	7	0.3
Missing film	1	0.1	0	0	1	0.0
0	848	56.2	804	69.4	1,652	61.9
1	202	13.4	99	8.5	301	11.3
2	93	6.2	25	2.2	118	4.4
3	80	5.3	26	2.2	106	4.0
Total	1,510	100.0	1,159	100.0	2,669	100.0

Variable Label=168M R knee: osteophytes (OARSI grades 0-3) femur lateral TF compartment on PA view

Variable	Attributes
Variable Name	V9XROSFL
Variable Number	47
Variable Type	Num
Variable Format	SCOREF

V9XROSFL	Female		Male		Total	
	N	%	N	%	N	%
.	251	16.6	187	16.1	438	16.4
Not scored	1	0.1	0	0	1	0.0
Total Knee Replacement	31	2.1	14	1.2	45	1.7
Exclusions	3	0.2	4	0.3	7	0.3
Missing film	1	0.1	0	0	1	0.0
0	941	62.3	818	70.6	1,759	65.9
1	190	12.6	102	8.8	292	10.9
2	66	4.4	26	2.2	92	3.4
3	26	1.7	8	0.7	34	1.3
Total	1,510	100.0	1,159	100.0	2,669	100.0

Variable Label=168M R knee: osteophytes (OARSI grades 0-3) tibia medial TF compartment on PA view

Variable	Attributes
Variable Name	V9XROSTM
Variable Number	48
Variable Type	Num
Variable Format	SCOREF

V9XROSTM	Female		Male		Total	
	N	%	N	%	N	%
.	252	16.7	187	16.1	439	16.4
Not scored	2	0.1	0	0	2	0.1
Total Knee Replacement	31	2.1	14	1.2	45	1.7
Exclusions	3	0.2	4	0.3	7	0.3
Missing film	1	0.1	0	0	1	0.0
0	757	50.1	641	55.3	1,398	52.4
1	358	23.7	259	22.3	617	23.1
2	74	4.9	40	3.5	114	4.3
3	32	2.1	14	1.2	46	1.7
Total	1,510	100.0	1,159	100.0	2,669	100.0

Variable Label=168M R knee: osteophytes (OARSI grades 0-3) tibia lateral TF compartment on PA view

Variable	Attributes
Variable Name	V9XROSTL
Variable Number	49
Variable Type	Num
Variable Format	SCOREF

V9XRSTL	Female		Male		Total	
	N	%	N	%	N	%
.	251	16.6	187	16.1	438	16.4
Not scored	1	0.1	0	0	1	0.0
Total Knee Replacement	32	2.1	14	1.2	46	1.7
Exclusions	3	0.2	4	0.3	7	0.3
Missing film	1	0.1	0	0	1	0.0
0	910	60.3	799	68.9	1,709	64.0
1	211	14.0	125	10.8	336	12.6
2	62	4.1	19	1.6	81	3.0
3	39	2.6	11	0.9	50	1.9
Total	1,510	100.0	1,159	100.0	2,669	100.0

Variable Label=168M R knee: Kellgren & Lawrence (grades 0-4) PF joint on LA view

Variable	Attributes
Variable Name	V9XRKLPF
Variable Number	50
Variable Type	Num
Variable Format	KLGFFF

V9XRKLPF	Female		Male		Total	
	N	%	N	%	N	%
.	251	16.6	187	16.1	438	16.4
Unreadable/Not scored	1	0.1	0	0	1	0.0
Exclusions	2	0.1	3	0.3	5	0.2
Missing film	95	6.3	55	4.7	150	5.6
0:KL grade 0	665	44.0	476	41.1	1,141	42.8
1:KL grade 1	265	17.5	298	25.7	563	21.1
1.9:KL grade 2N	55	3.6	36	3.1	91	3.4
2:KL grade 2	82	5.4	54	4.7	136	5.1
3:KL grade 3	46	3.0	23	2.0	69	2.6
4:KL grade 4	48	3.2	27	2.3	75	2.8
Total	1,510	100.0	1,159	100.0	2,669	100.0

Variable Label=168M R knee: joint space narrowing (OARSI grades 0-3) PF joint on LA view

Variable	Attributes
Variable Name	V9LXRJSPF
Variable Number	51
Variable Type	Num
Variable Format	SCOREF

V9LXRJSPF	Female		Male		Total	
	N	%	N	%	N	%
.	251	16.6	187	16.1	438	16.4
Exclusions	2	0.1	3	0.3	5	0.2
Missing film	95	6.3	55	4.7	150	5.6
0	983	65.1	809	69.8	1,792	67.1
1	71	4.7	47	4.1	118	4.4
1.3	6	0.4	5	0.4	11	0.4
1.5	6	0.4	3	0.3	9	0.3
1.6	2	0.1	0	0	2	0.1
2	33	2.2	19	1.6	52	1.9
2.3	2	0.1	1	0.1	3	0.1
2.5	6	0.4	1	0.1	7	0.3
2.6	1	0.1	0	0	1	0.0
2.8	4	0.3	2	0.2	6	0.2
3	48	3.2	27	2.3	75	2.8
Total	1,510	100.0	1,159	100.0	2,669	100.0

Variable Label=168M L knee: TF ROA status

Variable	Attributes
Variable Name	V9XLTFROA
Variable Number	52
Variable Type	Num
Variable Format	YNDK

V9XLTFROA	Female		Male		Total	
	N	%	N	%	N	%
.P:Not Expected	252	16.7	187	16.1	439	16.4
.Z:Not Determined	25	1.7	31	2.7	56	2.1
No	783	51.9	702	60.6	1,485	55.6
Yes	450	29.8	239	20.6	689	25.8
Total	1,510	100.0	1,159	100.0	2,669	100.0

Variable Label=168M L knee: PF ROA status

Variable	Attributes
Variable Name	V9XLPFROA
Variable Number	53
Variable Type	Num
Variable Format	YNDK

V9XLPFROA	Female		Male		Total	
	N	%	N	%	N	%
.P:Not Expected	324	21.5	250	21.6	574	21.5
.Z:Not Determined	2	0.1	2	0.2	4	0.1
No	984	65.2	791	68.2	1,775	66.5
Yes	200	13.2	116	10.0	316	11.8
Total	1,510	100.0	1,159	100.0	2,669	100.0

Variable Label=168M L knee: WK ROA status

Variable	Attributes
Variable Name	V9XLWKROA
Variable Number	54
Variable Type	Num
Variable Format	YNDK

V9XLWKROA	Female		Male		Total	
	N	%	N	%	N	%
.Z:Not Determined	277	18.3	220	19.0	497	18.6
No	738	48.9	660	56.9	1,398	52.4
Yes	495	32.8	279	24.1	774	29.0
Total	1,510	100.0	1,159	100.0	2,669	100.0

Variable Label=168M R knee: TF ROA status

Variable	Attributes
Variable Name	V9XRTFROA
Variable Number	55
Variable Type	Num
Variable Format	YNDK

V9XRTFROA	Female		Male		Total	
	N	%	N	%	N	%
.P:Not Expected	252	16.7	187	16.1	439	16.4
.Z:Not Determined	35	2.3	18	1.6	53	2.0
No	758	50.2	673	58.1	1,431	53.6
Yes	465	30.8	281	24.2	746	28.0
Total	1,510	100.0	1,159	100.0	2,669	100.0

Variable Label=168M R knee: PF ROA status

Variable	Attributes
Variable Name	V9XRPFROA
Variable Number	56
Variable Type	Num
Variable Format	YNDK

V9XRPFROA	Female		Male		Total	
	N	%	N	%	N	%
.P:Not Expected	346	22.9	242	20.9	588	22.0
.Z:Not Determined	3	0.2	3	0.3	6	0.2
No	930	61.6	774	66.8	1,704	63.8
Yes	231	15.3	140	12.1	371	13.9
Total	1,510	100.0	1,159	100.0	2,669	100.0

Variable Label=168M R knee: WK ROA status

Variable	Attributes
Variable Name	V9XRWKROA
Variable Number	57
Variable Type	Num
Variable Format	YNDK

V9XRWKROA	Female		Male		Total	
	N	%	N	%	N	%
.Z:Not Determined	288	19.1	206	17.8	494	18.5
No	704	46.6	622	53.7	1,326	49.7
Yes	518	34.3	331	28.6	849	31.8
Total	1,510	100.0	1,159	100.0	2,669	100.0

Variable Label=168M: knee(s) with radiographic tibiofemoral OA

Variable	Attributes
Variable Name	V9XTFROAk
Variable Number	58
Variable Type	Num
Variable Format	LRB1X

V9XTFROAk	Female		Male		Total	
	N	%	N	%	N	%
.P:Not Expected	252	16.7	187	16.1	439	16.4
.Z:Not Determined	59	3.9	47	4.1	106	4.0
0:None	643	42.6	565	48.7	1,208	45.3
1:Right	132	8.7	127	11.0	259	9.7

(Continued)

<i>V9XTFROAk</i>	<i>Female</i>		<i>Male</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
<i>2:Left</i>	110	7.3	93	8.0	203	7.6
<i>3:Both</i>	314	20.8	140	12.1	454	17.0
<i>Total</i>	1,510	100.0	1,159	100.0	2,669	100.0

Variable Label=168M: knee(s) with radiographic patelofemoral OA

<i>Variable</i>	<i>Attributes</i>
<i>Variable Name</i>	V9XPFROAk
<i>Variable Number</i>	59
<i>Variable Type</i>	Num
<i>Variable Format</i>	LRB1X

<i>V9XPFROAk</i>	<i>Female</i>		<i>Male</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
<i>.P:Not Expected</i>	252	16.7	187	16.1	439	16.4
<i>.Z:Not Determined</i>	170	11.3	121	10.4	291	10.9
<i>0:None</i>	849	56.2	696	60.1	1,545	57.9
<i>1:Right</i>	82	5.4	51	4.4	133	5.0
<i>2:Left</i>	47	3.1	38	3.3	85	3.2
<i>3:Both</i>	110	7.3	66	5.7	176	6.6
<i>Total</i>	1,510	100.0	1,159	100.0	2,669	100.0

Variable Label=168M: knee(s) with radiographic whole knee OA

<i>Variable</i>	<i>Attributes</i>
<i>Variable Name</i>	V9XWKROAk
<i>Variable Number</i>	60
<i>Variable Type</i>	Num
<i>Variable Format</i>	LRB1X

<i>V9XWKROAk</i>	<i>Female</i>		<i>Male</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
<i>.Z:Not Determined</i>	312	20.7	237	20.4	549	20.6
<i>0:None</i>	598	39.6	521	45.0	1,119	41.9
<i>1:Right</i>	132	8.7	129	11.1	261	9.8
<i>2:Left</i>	104	6.9	88	7.6	192	7.2
<i>3:Both</i>	364	24.1	184	15.9	548	20.5
<i>Total</i>	1,510	100.0	1,159	100.0	2,669	100.0

Variable Label=144M-168M L knee: change in Kellgren & Lawrence grade TF joint on PA view

Variable	Attributes
Variable Name	V79XLKL_C
Variable Number	61
Variable Type	Num
Variable Format	JSCHF

V79XLKL_C	Female		Male		Total	
	N	%	N	%	N	%
.P:Not Expected	311	20.6	232	20.0	543	20.3
.S:End Stage OA	32	2.1	35	3.0	67	2.5
.Z:Not Determined	18	1.2	23	2.0	41	1.5
2:no change	994	65.8	797	68.8	1,791	67.1
3:within grade increase	8	0.5	2	0.2	10	0.4
4:full grade increase	125	8.3	57	4.9	182	6.8
5:more than full grade increase	22	1.5	13	1.1	35	1.3
Total	1,510	100.0	1,159	100.0	2,669	100.0

Variable Label=144M-168M L knee: change in TF JSN medial compartment on PA or LA view

Variable	Attributes
Variable Name	V79XLTFJSM_C
Variable Number	62
Variable Type	Num
Variable Format	JSCHF

V79XLTFJSM_C	Female		Male		Total	
	N	%	N	%	N	%
.P:Not Expected	315	20.9	234	20.2	549	20.6
.S:End Stage OA	20	1.3	29	2.5	49	1.8
.Z:Not Determined	45	3.0	31	2.7	76	2.8
1:decrease	1	0.1	0	0	1	0.0
2:no change	1,019	67.5	773	66.7	1,792	67.1
3:within grade increase	40	2.6	34	2.9	74	2.8
4:full grade increase	63	4.2	57	4.9	120	4.5
5:more than full grade increase	7	0.5	1	0.1	8	0.3
Total	1,510	100.0	1,159	100.0	2,669	100.0

Variable Label=144M-168M L knee: change in TF JSN lateral compartment on PA or LA view

Variable	Attributes
Variable Name	V79XLTFJSL_C
Variable Number	63
Variable Type	Num
Variable Format	JSCHF

V79XLTFJSL_C	Female		Male		Total	
	N	%	N	%	N	%
.P:Not Expected	316	20.9	240	20.7	556	20.8
.S:End Stage OA	13	0.9	6	0.5	19	0.7
.Z:Not Determined	54	3.6	51	4.4	105	3.9
2:no change	1,049	69.5	828	71.4	1,877	70.3
3:within grade increase	24	1.6	15	1.3	39	1.5
4:full grade increase	50	3.3	17	1.5	67	2.5
5:more than full grade increase	4	0.3	2	0.2	6	0.2
Total	1,510	100.0	1,159	100.0	2,669	100.0

Variable Label=144M-168M L knee: change in TF JSN on PA view or LA view

Variable	Attributes
Variable Name	V79XLTFJS_C
Variable Number	64
Variable Type	Num
Variable Format	JSCHF

V79XLTFJS_C	Female		Male		Total	
	N	%	N	%	N	%
.P:Not Expected	311	20.6	232	20.0	543	20.3
.S:End Stage OA	32	2.1	35	3.0	67	2.5
.Z:Not Determined	36	2.4	27	2.3	63	2.4
1:decrease	1	0.1	0	0	1	0.0
2:no change	951	63.0	742	64.0	1,693	63.4
3:within grade increase	61	4.0	48	4.1	109	4.1
4:full grade increase	107	7.1	72	6.2	179	6.7
5:more than full grade increase	11	0.7	3	0.3	14	0.5
Total	1,510	100.0	1,159	100.0	2,669	100.0

Variable Label=144M-168M L knee: change in PF JSN on LA view

Variable	Attributes
Variable Name	V79XLPFJS_C
Variable Number	65
Variable Type	Num
Variable Format	JSCHF

V79XLPFJS_C	Female		Male		Total	
	N	%	N	%	N	%
.P:Not Expected	306	20.3	233	20.1	539	20.2
.S:End Stage OA	44	2.9	26	2.2	70	2.6
.Z:Not Determined	62	4.1	54	4.7	116	4.3
1:decrease	1	0.1	0	0	1	0.0
2:no change	1,037	68.7	802	69.2	1,839	68.9
3:within grade increase	20	1.3	13	1.1	33	1.2
4:full grade increase	40	2.6	29	2.5	69	2.6
5:more than full grade increase	0	0	2	0.2	2	0.1
Total	1,510	100.0	1,159	100.0	2,669	100.0

Variable Label=144M-168M R knee: change in Kellgren & Lawrence grade TF joint on PA view

Variable	Attributes
Variable Name	V79XRKL_C
Variable Number	66
Variable Type	Num
Variable Format	JSCHF

V79XRKL_C	Female		Male		Total	
	N	%	N	%	N	%
.P:Not Expected	311	20.6	240	20.7	551	20.6
.S:End Stage OA	37	2.5	25	2.2	62	2.3
.Z:Not Determined	33	2.2	13	1.1	46	1.7
2:no change	984	65.2	786	67.8	1,770	66.3
3:within grade increase	10	0.7	4	0.3	14	0.5
4:full grade increase	112	7.4	76	6.6	188	7.0
5:more than full grade increase	23	1.5	15	1.3	38	1.4
Total	1,510	100.0	1,159	100.0	2,669	100.0

Variable Label=144M-168M R knee: change in TF JSN medial compartment on PA or LA view

Variable	Attributes
Variable Name	V79XRTFJSM_C
Variable Number	67
Variable Type	Num
Variable Format	JSCHF

V79XRTFJSM_C	Female		Male		Total	
	N	%	N	%	N	%
.P:Not Expected	313	20.7	240	20.7	553	20.7
.S:End Stage OA	23	1.5	19	1.6	42	1.6
.Z:Not Determined	71	4.7	31	2.7	102	3.8
1:decrease	1	0.1	0	0	1	0.0
2:no change	952	63.0	747	64.5	1,699	63.7
3:within grade increase	49	3.2	56	4.8	105	3.9
4:full grade increase	91	6.0	62	5.3	153	5.7
5:more than full grade increase	10	0.7	4	0.3	14	0.5
Total	1,510	100.0	1,159	100.0	2,669	100.0

Variable Label=144M-168M R knee: change in TF JSN lateral compartment on PA or LA view

Variable	Attributes
Variable Name	V79XRTFJSL_C
Variable Number	68
Variable Type	Num
Variable Format	JSCHF

V79XRTFJSL_C	Female		Male		Total	
	N	%	N	%	N	%
.P:Not Expected	314	20.8	242	20.9	556	20.8
.S:End Stage OA	21	1.4	6	0.5	27	1.0
.Z:Not Determined	72	4.8	47	4.1	119	4.5
2:no change	1,040	68.9	842	72.6	1,882	70.5
3:within grade increase	19	1.3	10	0.9	29	1.1
4:full grade increase	40	2.6	11	0.9	51	1.9
5:more than full grade increase	4	0.3	1	0.1	5	0.2
Total	1,510	100.0	1,159	100.0	2,669	100.0

Variable Label=144M-168M R knee: change in TF JSN on PA view or LA view

Variable	Attributes
Variable Name	V79XRTFJS_C
Variable Number	69
Variable Type	Num
Variable Format	JSCHF

V79XRTFJS_C	Female		Male		Total	
	N	%	N	%	N	%
.P:Not Expected	309	20.5	240	20.7	549	20.6
.S:End Stage OA	40	2.6	25	2.2	65	2.4
.Z:Not Determined	55	3.6	24	2.1	79	3.0
2:no change	900	59.6	728	62.8	1,628	61.0
3:within grade increase	66	4.4	66	5.7	132	4.9
4:full grade increase	126	8.3	71	6.1	197	7.4
5:more than full grade increase	14	0.9	5	0.4	19	0.7
Total	1,510	100.0	1,159	100.0	2,669	100.0

Variable Label=144M-168M R knee: change in PF JSN on LA view

Variable	Attributes
Variable Name	V79XRPFJS_C
Variable Number	70
Variable Type	Num
Variable Format	JSCHF

V79XRPFJS_C	Female		Male		Total	
	N	%	N	%	N	%
.P:Not Expected	303	20.1	237	20.4	540	20.2
.S:End Stage OA	51	3.4	22	1.9	73	2.7
.Z:Not Determined	87	5.8	54	4.7	141	5.3
2:no change	1,013	67.1	809	69.8	1,822	68.3
3:within grade increase	23	1.5	13	1.1	36	1.3
4:full grade increase	31	2.1	21	1.8	52	1.9
5:more than full grade increase	2	0.1	3	0.3	5	0.2
Total	1,510	100.0	1,159	100.0	2,669	100.0

Variable Label=144M-168M L knee: TF JSN medial compartment progression on PA or LA view

Variable	Attributes
Variable Name	V79XLTFJSM_P
Variable Number	71
Variable Type	Num

V79XLTFJSM_P	Female		Male		Total	
	N	%	N	%	N	%
.P:Not Expected	1,180	78.1	960	82.8	2,140	80.2
.S:End Stage OA	32	2.1	35	3.0	67	2.5
.Z:Not Determined	4	0.3	2	0.2	6	0.2
0:decrease or no change	231	15.3	111	9.6	342	12.8
1:any increase	63	4.2	51	4.4	114	4.3
Total	1,510	100.0	1,159	100.0	2,669	100.0

Variable Label=144M-168M L knee: TF JSN lateral compartment progression on PA or LA view

Variable	Attributes
Variable Name	V79XLTFJSL_P
Variable Number	72
Variable Type	Num

V79XLTFJSL_P	Female		Male		Total	
	N	%	N	%	N	%
.P:Not Expected	1,180	78.1	960	82.8	2,140	80.2
.S:End Stage OA	32	2.1	35	3.0	67	2.5
.Z:Not Determined	10	0.7	5	0.4	15	0.6
0:decrease or no change	243	16.1	139	12.0	382	14.3
1:any increase	45	3.0	20	1.7	65	2.4
Total	1,510	100.0	1,159	100.0	2,669	100.0

Variable Label=144M-168M L knee: TF JSN progression on PA or LA view

Variable	Attributes
Variable Name	V79XLTFJS_P
Variable Number	73
Variable Type	Num

V79XLTFJS_P	Female		Male		Total	
	N	%	N	%	N	%
.P:Not Expected	1,180	78.1	960	82.8	2,140	80.2
.S:End Stage OA	32	2.1	35	3.0	67	2.5
.Z:Not Determined	1	0.1	0	0	1	0.0
0:decrease or no change	195	12.9	95	8.2	290	10.9
1:any increase	102	6.8	69	6.0	171	6.4
Total	1,510	100.0	1,159	100.0	2,669	100.0

Variable Label=144M-168M L knee: PF JSN progression on LA view

Variable	Attributes
Variable Name	V79XLPFJS_P
Variable Number	74
Variable Type	Num

V79XLPFJS_P	Female		Male		Total	
	N	%	N	%	N	%
.P:Not Expected	1,344	89.0	1,051	90.7	2,395	89.7
.S:End Stage OA	44	2.9	26	2.2	70	2.6
.Z:Not Determined	1	0.1	2	0.2	3	0.1
0:decrease or no change	82	5.4	46	4.0	128	4.8
1:any increase	39	2.6	34	2.9	73	2.7
Total	1,510	100.0	1,159	100.0	2,669	100.0

Variable Label=144M-168M L knee: WK JSN progression on PA or LA view

Variable	Attributes
Variable Name	V79XLWKJS_P
Variable Number	75
Variable Type	Num

V79XLWKJS_P	Female		Male		Total	
	N	%	N	%	N	%
.P:Not Expected	1,119	74.1	911	78.6	2,030	76.1
.S:End Stage OA	76	5.0	60	5.2	136	5.1
.Z:Not Determined	2	0.1	0	0	2	0.1
0:decrease or no change	174	11.5	87	7.5	261	9.8
1:any increase	139	9.2	101	8.7	240	9.0
Total	1,510	100.0	1,159	100.0	2,669	100.0

Variable Label=144M-168M R knee: TF JSN medial compartment progression on PA or LA view

Variable	Attributes
Variable Name	V79XRTFJSM_P
Variable Number	76
Variable Type	Num

V79XRTFJSM_P	Female		Male		Total	
	N	%	N	%	N	%
.P:Not Expected	1,157	76.6	953	82.2	2,110	79.1
.S:End Stage OA	40	2.6	25	2.2	65	2.4
.Z:Not Determined	4	0.3	2	0.2	6	0.2
0:decrease or no change	224	14.8	101	8.7	325	12.2
1:any increase	85	5.6	78	6.7	163	6.1
Total	1,510	100.0	1,159	100.0	2,669	100.0

Variable Label=144M-168M R knee: TF JSN lateral compartment progression on PA or LA view

Variable	Attributes
Variable Name	V79XRTFJSL_P
Variable Number	77
Variable Type	Num

V79XRTFJSL_P	Female		Male		Total	
	N	%	N	%	N	%
.P:Not Expected	1,157	76.6	953	82.2	2,110	79.1
.S:End Stage OA	40	2.6	25	2.2	65	2.4
.Z:Not Determined	8	0.5	10	0.9	18	0.7
0:decrease or no change	256	17.0	155	13.4	411	15.4
1:any increase	49	3.2	16	1.4	65	2.4
Total	1,510	100.0	1,159	100.0	2,669	100.0

Variable Label=144M-168M R knee: TF JSN progression on PA or LA view

Variable	Attributes
Variable Name	V79XRTFJS_P
Variable Number	78
Variable Type	Num

V79XRTFJS_P	Female		Male		Total	
	N	%	N	%	N	%
.P:Not Expected	1,157	76.6	953	82.2	2,110	79.1
.S:End Stage OA	40	2.6	25	2.2	65	2.4
0:decrease or no change	185	12.3	88	7.6	273	10.2
1:any increase	128	8.5	93	8.0	221	8.3
Total	1,510	100.0	1,159	100.0	2,669	100.0

Variable Label=144M-168M R knee: PF JSN progression on LA view

Variable	Attributes
Variable Name	V79XRPFJS_P
Variable Number	79
Variable Type	Num

V79XRPFJS_P	Female		Male		Total	
	N	%	N	%	N	%
.P:Not Expected	1,306	86.5	1,038	89.6	2,344	87.8
.S:End Stage OA	51	3.4	22	1.9	73	2.7
.Z:Not Determined	2	0.1	1	0.1	3	0.1
0:decrease or no change	109	7.2	69	6.0	178	6.7
1:any increase	42	2.8	29	2.5	71	2.7
Total	1,510	100.0	1,159	100.0	2,669	100.0

Variable Label=144M-168M R knee: WK JSN progression on PA or LA view

Variable	Attributes
Variable Name	V79XRWKJS_P
Variable Number	80
Variable Type	Num

V79XRWKJS_P	Female		Male		Total	
	N	%	N	%	N	%
.P:Not Expected	1,092	72.3	897	77.4	1,989	74.5
.S:End Stage OA	88	5.8	46	4.0	134	5.0
0:decrease or no change	162	10.7	94	8.1	256	9.6
1:any increase	168	11.1	122	10.5	290	10.9
Total	1,510	100.0	1,159	100.0	2,669	100.0

Variable Label=Left knee BL-168M Summary incident KL >= 2 TF joint

Variable	Attributes
Variable Name	V99E_LXKL2
Variable Number	81
Variable Type	Num
Variable Format	KL2INC

V99E_LXKL2	Female		Male		Total	
	N	%	N	%	N	%
.E:Excluded	4	0.3	7	0.6	11	0.4
0: No follow-up knee x-rays or KL data	114	7.5	101	8.7	215	8.1
1: KL>=2 at BL	182	12.1	127	11.0	309	11.6
2: KL0-1 at BL, follow-up x-rays but no incident KL>=2	944	62.5	779	67.2	1,723	64.6
3: KL0-1 at BL, incident KL>=2 at 15 mo	1	0.1	3	0.3	4	0.1
4: KL0-1 at BL, incident KL>=2 at 30 mo	22	1.5	14	1.2	36	1.3
5: KL0-1 at BL, incident KL>=2 at 60 mo	44	2.9	28	2.4	72	2.7
6: KL0-1 at BL, incident KL>=2 at 84 mo	23	1.5	17	1.5	40	1.5
7: KL0-1 at BL, incident KL>=2 at 144 mo	93	6.2	47	4.1	140	5.2
8: KL0-1 at BL, incident KL>=2 at 168 mo	83	5.5	36	3.1	119	4.5
Total	1,510	100.0	1,159	100.0	2,669	100.0

Variable Label=Left knee BL-168M Summary incident KL >= 2N TF joint

Variable	Attributes
Variable Name	V99E_LXKL2n
Variable Number	82
Variable Type	Num
Variable Format	KL2NINC

V99E_LXKL2n	Female		Male		Total	
	N	%	N	%	N	%
.E:Excluded	4	0.3	7	0.6	11	0.4
0: No follow-up knee x-rays or KL data	110	7.3	99	8.5	209	7.8
1: KL>=2N at BL	250	16.6	154	13.3	404	15.1
2: KL0-1 at BL, follow-up x-rays but no incident KL2N or KL2	830	55.0	744	64.2	1,574	59.0
3: KL0-1 at BL, incident KL2N or KL2 at 15 mo	2	0.1	5	0.4	7	0.3
4: KL0-1 at BL, incident KL2N or KL2 at 30 mo	31	2.1	15	1.3	46	1.7
5: KL0-1 at BL, incident KL2N or KL2 at 60 mo	63	4.2	32	2.8	95	3.6

(Continued)

V99E_LXKL2n	Female		Male		Total	
	N	%	N	%	N	%
6: KL0-1 at BL, incident KL2N or KL2 at 84 mo	31	2.1	19	1.6	50	1.9
7: KL0-1 at BL, incident KL2N or KL2 at 144 mo	97	6.4	45	3.9	142	5.3
8: KL0-1 at BL, incident KL2N or KL2 at 168 mo	92	6.1	39	3.4	131	4.9
Total	1,510	100.0	1,159	100.0	2,669	100.0

Variable Label=Right knee BL-168M Summary incident KL >= 2 TF joint

Variable	Attributes
Variable Name	V99E_RXKL2
Variable Number	83
Variable Type	Num
Variable Format	KL2INC

V99E_RXKL2	Female		Male		Total	
	N	%	N	%	N	%
.E:Excluded	2	0.1	4	0.3	6	0.2
0: No follow-up knee x-rays or KL data	118	7.8	99	8.5	217	8.1
1: KL>=2 at BL	208	13.8	138	11.9	346	13.0
2: KL0-1 at BL, follow-up x-rays but no incident KL>=2	892	59.1	733	63.2	1,625	60.9
3: KL0-1 at BL, incident KL>=2 at 15 mo	4	0.3	3	0.3	7	0.3
4: KL0-1 at BL, incident KL>=2 at 30 mo	29	1.9	24	2.1	53	2.0
5: KL0-1 at BL, incident KL>=2 at 60 mo	59	3.9	26	2.2	85	3.2
6: KL0-1 at BL, incident KL>=2 at 84 mo	28	1.9	16	1.4	44	1.6
7: KL0-1 at BL, incident KL>=2 at 144 mo	88	5.8	61	5.3	149	5.6
8: KL0-1 at BL, incident KL>=2 at 168 mo	82	5.4	55	4.7	137	5.1
Total	1,510	100.0	1,159	100.0	2,669	100.0

Variable Label=Right knee BL-168M Summary incident KL >= 2N TF joint

Variable	Attributes
Variable Name	V99E_RXKL2n
Variable Number	84
Variable Type	Num
Variable Format	KL2NINC

V99E_RXKL2n	Female		Male		Total	
	N	%	N	%	N	%
.E:Excluded	2	0.1	4	0.3	6	0.2
0: No follow-up knee x-rays or KL data	114	7.5	96	8.3	210	7.9
1: KL>=2N at BL	279	18.5	166	14.3	445	16.7
2: KL0-1 at BL, follow-up x-rays but no incident KL2N or KL2	805	53.3	706	60.9	1,511	56.6
3: KL0-1 at BL, incident KL2N or KL2 at 15 mo	7	0.5	2	0.2	9	0.3
4: KL0-1 at BL, incident KL2N or KL2 at 30 mo	37	2.5	25	2.2	62	2.3
5: KL0-1 at BL, incident KL2N or KL2 at 60 mo	72	4.8	24	2.1	96	3.6
6: KL0-1 at BL, incident KL2N or KL2 at 84 mo	34	2.3	15	1.3	49	1.8
7: KL0-1 at BL, incident KL2N or KL2 at 144 mo	86	5.7	65	5.6	151	5.7
8: KL0-1 at BL, incident KL2N or KL2 at 168 mo	74	4.9	56	4.8	130	4.9
Total	1,510	100.0	1,159	100.0	2,669	100.0

Variable Label=Left knee BL-168M Summary incident KL >= 2N PF joint

Variable	Attributes
Variable Name	V99E_LXKLPF2n
Variable Number	85
Variable Type	Num
Variable Format	KL2NINC

V99E_LXKLPF2n	Female		Male		Total	
	N	%	N	%	N	%
.E:Excluded	4	0.3	7	0.6	11	0.4
.Z:Not Determined	1	0.1	0	0	1	0.0
0: No follow-up knee x-rays or KL data	127	8.4	105	9.1	232	8.7
1: KL>=2N at BL	114	7.5	71	6.1	185	6.9
2: KL0-1 at BL, follow-up x-rays but no incident KL2N or KL2	1,111	73.6	885	76.4	1,996	74.8
3: KL0-1 at BL, incident KL2N or KL2 at 15 mo	1	0.1	0	0	1	0.0
4: KL0-1 at BL, incident KL2N or KL2 at 30 mo	15	1.0	7	0.6	22	0.8
5: KL0-1 at BL, incident KL2N or KL2 at 60 mo	16	1.1	12	1.0	28	1.0

(Continued)

V99E_LXKLPF2n	Female		Male		Total	
	N	%	N	%	N	%
6: KL0-1 at BL, incident KL2N or KL2 at 84 mo	11	0.7	6	0.5	17	0.6
7: KL0-1 at BL, incident KL2N or KL2 at 144 mo	72	4.8	51	4.4	123	4.6
8: KL0-1 at BL, incident KL2N or KL2 at 168 mo	38	2.5	15	1.3	53	2.0
Total	1,510	100.0	1,159	100.0	2,669	100.0

Variable Label=Right knee BL-168M Summary incident KL >= 2N PF joint

Variable	Attributes
Variable Name	V99E_RXKLPF2n
Variable Number	86
Variable Type	Num
Variable Format	KL2NINC

V99E_RXKLPF2n	Female		Male		Total	
	N	%	N	%	N	%
.E:Excluded	2	0.1	4	0.3	6	0.2
.X:X-ray Not Read	1	0.1	0	0	1	0.0
.Z:Not Determined	1	0.1	0	0	1	0.0
0: No follow-up knee x-rays or KL data	134	8.9	102	8.8	236	8.8
1: KL>=2N at BL	150	9.9	87	7.5	237	8.9
2: KL0-1 at BL, follow-up x-rays but no incident KL2N or KL2	1,061	70.3	868	74.9	1,929	72.3
3: KL0-1 at BL, incident KL2N or KL2 at 15 mo	1	0.1	0	0	1	0.0
4: KL0-1 at BL, incident KL2N or KL2 at 30 mo	9	0.6	1	0.1	10	0.4
5: KL0-1 at BL, incident KL2N or KL2 at 60 mo	18	1.2	10	0.9	28	1.0
6: KL0-1 at BL, incident KL2N or KL2 at 84 mo	16	1.1	5	0.4	21	0.8
7: KL0-1 at BL, incident KL2N or KL2 at 144 mo	80	5.3	62	5.3	142	5.3
8: KL0-1 at BL, incident KL2N or KL2 at 168 mo	37	2.5	20	1.7	57	2.1
Total	1,510	100.0	1,159	100.0	2,669	100.0

Variable Label=Left knee BL-168M Summary medial JSN progression on PA view

Variable	Attributes
Variable Name	V99E_LXJSNM
Variable Number	87
Variable Type	Num

V99E_LXJSNM	Female		Male		Total	
	N	%	N	%	N	%
.E:Excluded	4	0.3	7	0.6	11	0.4
0: No follow-up knee x-rays or readings	135	8.9	110	9.5	245	9.2
1: BL JSN=3	5	0.3	6	0.5	11	0.4
2: BL JSN<3, no JSN increase	1,128	74.7	851	73.4	1,979	74.1
3: BL JSN<3, within grade JSN increase	25	1.7	18	1.6	43	1.6
4: BL JSN<3, >= full grade JSN increase	213	14.1	167	14.4	380	14.2
Total	1,510	100.0	1,159	100.0	2,669	100.0

Variable Label=Left knee BL-168M Summary lateral JSN progression on PA view

Variable	Attributes
Variable Name	V99E_LXJSNL
Variable Number	88
Variable Type	Num

V99E_LXJSNL	Female		Male		Total	
	N	%	N	%	N	%
.E:Excluded	4	0.3	7	0.6	11	0.4
0: No follow-up knee x-rays or readings	135	8.9	110	9.5	245	9.2
1: BL JSN=3	0	0	4	0.3	4	0.1
2: BL JSN<3, no JSN increase	1,216	80.5	981	84.6	2,197	82.3
3: BL JSN<3, within grade JSN increase	12	0.8	6	0.5	18	0.7
4: BL JSN<3, >= full grade JSN increase	143	9.5	51	4.4	194	7.3
Total	1,510	100.0	1,159	100.0	2,669	100.0

Variable Label=Left knee BL-168M Summary medial JSN progression on LA view

Variable	Attributes
Variable Name	V99E_LXJSNM_Lat
Variable Number	89
Variable Type	Num

V99E_LXJSNM_Lat	Female		Male		Total	
	N	%	N	%	N	%
.E:Excluded	4	0.3	7	0.6	11	0.4
0: No follow-up knee x-rays or readings	135	8.9	111	9.6	246	9.2
1: BL JSN=3	3	0.2	6	0.5	9	0.3
2: BL JSN<3, no JSN increase	1,121	74.2	857	73.9	1,978	74.1
3: BL JSN<3, within grade JSN increase	13	0.9	27	2.3	40	1.5
4: BL JSN<3, >= full grade JSN increase	234	15.5	151	13.0	385	14.4
Total	1,510	100.0	1,159	100.0	2,669	100.0

Variable Label=Left knee BL-168M Summary lateral JSN progression on LA view

Variable	Attributes
Variable Name	V99E_LXJSNL_Lat
Variable Number	90
Variable Type	Num

V99E_LXJSNL_Lat	Female		Male		Total	
	N	%	N	%	N	%
.E:Excluded	4	0.3	7	0.6	11	0.4
.X:X-ray Not Read	1	0.1	0	0	1	0.0
0: No follow-up knee x-rays or readings	135	8.9	111	9.6	246	9.2
1: BL JSN=3	0	0	3	0.3	3	0.1
2: BL JSN<3, no JSN increase	1,266	83.8	1,002	86.5	2,268	85.0
3: BL JSN<3, within grade JSN increase	5	0.3	4	0.3	9	0.3
4: BL JSN<3, >= full grade JSN increase	99	6.6	32	2.8	131	4.9
Total	1,510	100.0	1,159	100.0	2,669	100.0

Variable Label=Left knee BL-168M Summary medial JSN progression on PA or LA view

Variable	Attributes
Variable Name	V99E_LXJSNM_any
Variable Number	91
Variable Type	Num

V99E_LXJSNM_any	Female		Male		Total	
	N	%	N	%	N	%
.E:Excluded	4	0.3	7	0.6	11	0.4
0: No follow-up knee x-rays or readings	135	8.9	111	9.6	246	9.2
1: BL JSN=3	5	0.3	6	0.5	11	0.4
2: BL JSN<3, no JSN increase	1,070	70.9	813	70.1	1,883	70.6
3: BL JSN<3, within grade JSN increase	18	1.2	19	1.6	37	1.4
4: BL JSN<3, >= full grade JSN increase	278	18.4	203	17.5	481	18.0
Total	1,510	100.0	1,159	100.0	2,669	100.0

Variable Label=Left knee BL-168M Summary lateral JSN progression on PA or LA view

Variable	Attributes
Variable Name	V99E_LXJSNL_any
Variable Number	92
Variable Type	Num

V99E_LXJSNL_any	Female		Male		Total	
	N	%	N	%	N	%
.E:Excluded	4	0.3	7	0.6	11	0.4
0: No follow-up knee x-rays or readings	135	8.9	111	9.6	246	9.2
1: BL JSN=3	0	0	4	0.3	4	0.1
2: BL JSN<3, no JSN increase	1,206	79.9	975	84.1	2,181	81.7
3: BL JSN<3, within grade JSN increase	9	0.6	5	0.4	14	0.5
4: BL JSN<3, >= full grade JSN increase	156	10.3	57	4.9	213	8.0
Total	1,510	100.0	1,159	100.0	2,669	100.0

Variable Label=Left knee BL-168M Summary PF JSN progression on LA view

Variable	Attributes
Variable Name	V99E_LXJSPF_Lat
Variable Number	93
Variable Type	Num

V99E_LXJSPF_Lat	Female		Male		Total	
	N	%	N	%	N	%
.E:Excluded	4	0.3	7	0.6	11	0.4
0: No follow-up knee x-rays or readings	135	8.9	110	9.5	245	9.2
1: BL JSN=3	19	1.3	9	0.8	28	1.0
2: BL JSN<3, no JSN increase	1,171	77.5	935	80.7	2,106	78.9
3: BL JSN<3, within grade JSN increase	10	0.7	3	0.3	13	0.5
4: BL JSN<3, >= full grade JSN increase	171	11.3	95	8.2	266	10.0
Total	1,510	100.0	1,159	100.0	2,669	100.0

Variable Label=Right knee BL-168M Summary medial JSN progression on PA view

Variable	Attributes
Variable Name	V99E_RXJSNM
Variable Number	94
Variable Type	Num

V99E_RXJSNM	Female		Male		Total	
	N	%	N	%	N	%
.E:Excluded	2	0.1	4	0.3	6	0.2
0: No follow-up knee x-rays or readings	141	9.3	108	9.3	249	9.3
1: BL JSN=3	2	0.1	5	0.4	7	0.3
2: BL JSN<3, no JSN increase	1,068	70.7	794	68.5	1,862	69.8
3: BL JSN<3, within grade JSN increase	42	2.8	43	3.7	85	3.2
4: BL JSN<3, >= full grade JSN increase	255	16.9	205	17.7	460	17.2
Total	1,510	100.0	1,159	100.0	2,669	100.0

Variable Label=Right knee BL-168M Summary lateral JSN progression on PA view

Variable	Attributes
Variable Name	V99E_RXJSNL
Variable Number	95
Variable Type	Num

V99E_RXJSNL	Female		Male		Total	
	N	%	N	%	N	%
.E:Excluded	2	0.1	4	0.3	6	0.2
0: No follow-up knee x-rays or readings	141	9.3	108	9.3	249	9.3
1: BL JSN=3	5	0.3	2	0.2	7	0.3
2: BL JSN<3, no JSN increase	1,220	80.8	990	85.4	2,210	82.8
3: BL JSN<3, within grade JSN increase	7	0.5	1	0.1	8	0.3
4: BL JSN<3, >= full grade JSN increase	135	8.9	54	4.7	189	7.1
Total	1,510	100.0	1,159	100.0	2,669	100.0

Variable Label=Right knee BL-168M Summary medial JSN progression on LA view

Variable	Attributes
Variable Name	V99E_RXJSNM_Lat
Variable Number	96
Variable Type	Num

V99E_RXJSNM_Lat	Female		Male		Total	
	N	%	N	%	N	%
.E:Excluded	2	0.1	4	0.3	6	0.2
0: No follow-up knee x-rays or readings	141	9.3	108	9.3	249	9.3
1: BL JSN=3	1	0.1	3	0.3	4	0.1
2: BL JSN<3, no JSN increase	1,100	72.8	845	72.9	1,945	72.9
3: BL JSN<3, within grade JSN increase	27	1.8	19	1.6	46	1.7
4: BL JSN<3, >= full grade JSN increase	239	15.8	180	15.5	419	15.7
Total	1,510	100.0	1,159	100.0	2,669	100.0

Variable Label=Right knee BL-168M Summary lateral JSN progression on LA view

Variable	Attributes
Variable Name	V99E_RXJSNL_Lat
Variable Number	97
Variable Type	Num

V99E_RXJSNL_Lat	Female		Male		Total	
	N	%	N	%	N	%
.E:Excluded	2	0.1	4	0.3	6	0.2
0: No follow-up knee x-rays or readings	142	9.4	108	9.3	250	9.4
1: BL JSN=3	4	0.3	3	0.3	7	0.3
2: BL JSN<3, no JSN increase	1,241	82.2	1,004	86.6	2,245	84.1
3: BL JSN<3, within grade JSN increase	5	0.3	3	0.3	8	0.3
4: BL JSN<3, >= full grade JSN increase	116	7.7	37	3.2	153	5.7
Total	1,510	100.0	1,159	100.0	2,669	100.0

Variable Label=Right knee BL-168M Summary medial JSN progression on PA or LA view

Variable	Attributes
Variable Name	V99E_RXJSNM_any
Variable Number	98
Variable Type	Num

V99E_RXJSNM_any	Female		Male		Total	
	N	%	N	%	N	%
.E:Excluded	2	0.1	4	0.3	6	0.2
0: No follow-up knee x-rays or readings	141	9.3	108	9.3	249	9.3
1: BL JSN=3	2	0.1	5	0.4	7	0.3
2: BL JSN<3, no JSN increase	1,024	67.8	771	66.5	1,795	67.3
3: BL JSN<3, within grade JSN increase	28	1.9	30	2.6	58	2.2
4: BL JSN<3, >= full grade JSN increase	313	20.7	241	20.8	554	20.8
Total	1,510	100.0	1,159	100.0	2,669	100.0

Variable Label=Right knee BL-168M Summary lateral JSN progression on PA or LA view

Variable	Attributes
Variable Name	V99E_RXJSNL_any
Variable Number	99
Variable Type	Num

V99E_RXJSNL_any	Female		Male		Total	
	N	%	N	%	N	%
.E:Excluded	2	0.1	4	0.3	6	0.2
0: No follow-up knee x-rays or readings	141	9.3	108	9.3	249	9.3
1: BL JSN=3	5	0.3	2	0.2	7	0.3
2: BL JSN<3, no JSN increase	1,204	79.7	989	85.3	2,193	82.2
3: BL JSN<3, within grade JSN increase	6	0.4	1	0.1	7	0.3
4: BL JSN<3, >= full grade JSN increase	152	10.1	55	4.7	207	7.8
Total	1,510	100.0	1,159	100.0	2,669	100.0

Variable Label=Right knee BL-168M Summary PF JSN progression on LA view

Variable	Attributes
Variable Name	V99E_RXJSPF_Lat
Variable Number	100
Variable Type	Num

V99E_RXJSPF_Lat	Female		Male		Total	
	N	%	N	%	N	%
.E:Excluded	2	0.1	4	0.3	6	0.2
0: No follow-up knee x-rays or readings	141	9.3	107	9.2	248	9.3
1: BL JSN=3	24	1.6	5	0.4	29	1.1
2: BL JSN<3, no JSN increase	1,163	77.0	940	81.1	2,103	78.8
3: BL JSN<3, within grade JSN increase	12	0.8	6	0.5	18	0.7
4: BL JSN<3, >= full grade JSN increase	168	11.1	97	8.4	265	9.9
Total	1,510	100.0	1,159	100.0	2,669	100.0

Variable Label=Left knee, last visit with central reading follow-up knee x-ray SQ (KL or JSN) data

Variable	Attributes
Variable Name	V99E_LXLVSQD
Variable Number	101
Variable Type	Num
Variable Format	LAST

V99E_LXLVSQD	Female		Male		Total	
	N	%	N	%	N	%
0: No follow-up knee x-ray or SQ (KL or JSN) data	6	0.4	10	0.9	16	0.6
2: Last SQ data at 30 mo visit	6	0.4	6	0.5	12	0.4
3: Last SQ data at 60 mo visit	7	0.5	7	0.6	14	0.5
5: Last SQ data at 84 mo visit	8	0.5	10	0.9	18	0.7
7: Last SQ data at 144 mo visit	249	16.5	185	16.0	434	16.3
9: Last SQ data at 168 mo visit	1,234	81.7	941	81.2	2,175	81.5
Total	1,510	100.0	1,159	100.0	2,669	100.0

Variable Label=Right knee, last visit with central reading follow-up knee x-ray SQ (KL or JSN) data

Variable	Attributes
Variable Name	V99E_RXLVSQD
Variable Number	102
Variable Type	Num
Variable Format	LAST

V99E_RXLVSQD	Female		Male		Total	
	N	%	N	%	N	%
0: No follow-up knee x-ray or SQ (KL or JSN) data	9	0.6	6	0.5	15	0.6
2: Last SQ data at 30 mo visit	11	0.7	5	0.4	16	0.6
3: Last SQ data at 60 mo visit	3	0.2	2	0.2	5	0.2
5: Last SQ data at 84 mo visit	17	1.1	9	0.8	26	1.0
7: Last SQ data at 144 mo visit	247	16.4	183	15.8	430	16.1
9: Last SQ data at 168 mo visit	1,223	81.0	954	82.3	2,177	81.6
Total	1,510	100.0	1,159	100.0	2,669	100.0