

Variable Label=MOSTID

<i>Variable</i>	<i>Attributes</i>
Variable Name	MOSTID
Variable Number	1
Variable Type	Char

Variable Label=Acrostic

<i>Variable</i>	<i>Attributes</i>
Variable Name	ACROSTIC
Variable Number	2
Variable Type	Char

Variable Label=MOSTID-numeric only

<i>Variable</i>	<i>Attributes</i>
Variable Name	ID
Variable Number	3
Variable Type	Num

Variable Label=Knee

<i>Variable</i>	<i>Attributes</i>
Variable Name	KNEE
Variable Number	4
Variable Type	Char

Variable Label=Reader ID who scored images

<i>Variable</i>	<i>Attributes</i>
Variable Name	ReaderID
Variable Number	5
Variable Type	Char

<i>ReaderID</i>	<i>L</i>		<i>R</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
R1	89	16.7	155	23.9	244	20.6
R2	126	23.6	136	21.0	262	22.2
R3	170	31.8	197	30.4	367	31.0
R4	149	27.9	160	24.7	309	26.1
<i>Total</i>	534	100.0	648	100.0	1,182	100.0

Variable Label=cartilage morphology, patella medial (BL)

Variable	Attributes
Variable Name	V0CMPPM
Variable Number	6
Variable Type	Num
Variable Format	SCOREF

V0CMPPM	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
Not scored	31	5.8	40	6.2	71	6.0
0	205	38.4	184	28.4	389	32.9
2	51	9.6	55	8.5	106	9.0
2.5	4	0.7	3	0.5	7	0.6
3	148	27.7	206	31.8	354	29.9
4	4	0.7	3	0.5	7	0.6
5	52	9.7	74	11.4	126	10.7
6	6	1.1	14	2.2	20	1.7
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=cartilage morphology, patella lateral (BL)

Variable	Attributes
Variable Name	V0CMPL
Variable Number	7
Variable Type	Num
Variable Format	SCOREF

V0CMPL	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
Not scored	30	5.6	40	6.2	70	5.9
0	288	53.9	290	44.8	578	48.9
2	48	9.0	38	5.9	86	7.3
2.5	2	0.4	6	0.9	8	0.7
3	93	17.4	132	20.4	225	19.0
4	3	0.6	7	1.1	10	0.8
5	23	4.3	41	6.3	64	5.4
6	14	2.6	25	3.9	39	3.3
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=osteophytes, femur medial posterior (BL)

<i>Variable</i>	<i>Attributes</i>
<i>Variable Name</i>	V0OSFMP
<i>Variable Number</i>	8
<i>Variable Type</i>	Num
<i>Variable Format</i>	SCOREF

<i>V0OSFMP</i>	<i>L</i>		<i>R</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
.	179	33.5	243	37.5	422	35.7
<i>Not scored</i>	0	0	1	0.2	1	0.1
0	63	11.8	43	6.6	106	9.0
1	91	17.0	104	16.0	195	16.5
2	130	24.3	151	23.3	281	23.8
3	44	8.2	70	10.8	114	9.6
4	16	3.0	21	3.2	37	3.1
5	8	1.5	13	2.0	21	1.8
6	3	0.6	1	0.2	4	0.3
7	0	0	1	0.2	1	0.1
<i>Total</i>	534	100.0	648	100.0	1,182	100.0

Variable Label=osteophytes, femur lateral posterior (BL)

<i>Variable</i>	<i>Attributes</i>
<i>Variable Name</i>	V0OSFLP
<i>Variable Number</i>	9
<i>Variable Type</i>	Num
<i>Variable Format</i>	SCOREF

<i>V0OSFLP</i>	<i>L</i>		<i>R</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
.	179	33.5	243	37.5	422	35.7
<i>Not scored</i>	0	0	1	0.2	1	0.1
0	151	28.3	146	22.5	297	25.1
1	135	25.3	150	23.1	285	24.1
2	49	9.2	78	12.0	127	10.7
3	11	2.1	17	2.6	28	2.4
4	4	0.7	7	1.1	11	0.9
5	5	0.9	6	0.9	11	0.9
<i>Total</i>	534	100.0	648	100.0	1,182	100.0

Variable Label=osteophytes, patella medial (BL)

<i>Variable</i>	<i>Attributes</i>
<i>Variable Name</i>	V0OSPM
<i>Variable Number</i>	10
<i>Variable Type</i>	Num
<i>Variable Format</i>	SCOREF

<i>V0OSPM</i>	<i>L</i>		<i>R</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
.	179	33.5	243	37.5	422	35.7
<i>Not scored</i>	16	3.0	12	1.9	28	2.4
0	163	30.5	144	22.2	307	26.0
1	85	15.9	114	17.6	199	16.8
2	58	10.9	92	14.2	150	12.7
3	24	4.5	27	4.2	51	4.3
4	7	1.3	12	1.9	19	1.6
5	2	0.4	3	0.5	5	0.4
6	0	0	1	0.2	1	0.1
<i>Total</i>	534	100.0	648	100.0	1,182	100.0

Variable Label=osteophytes, patella lateral (BL)

<i>Variable</i>	<i>Attributes</i>
<i>Variable Name</i>	V0OSPL
<i>Variable Number</i>	11
<i>Variable Type</i>	Num
<i>Variable Format</i>	SCOREF

<i>V0OSPL</i>	<i>L</i>		<i>R</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
.	179	33.5	243	37.5	422	35.7
<i>Not scored</i>	16	3.0	14	2.2	30	2.5
0	217	40.6	207	31.9	424	35.9
1	58	10.9	76	11.7	134	11.3
2	40	7.5	58	9.0	98	8.3
3	10	1.9	23	3.5	33	2.8
4	5	0.9	15	2.3	20	1.7
5	7	1.3	5	0.8	12	1.0
6	2	0.4	5	0.8	7	0.6
7	0	0	2	0.3	2	0.2
<i>Total</i>	534	100.0	648	100.0	1,182	100.0

Variable Label=bone attrition, patella medial (BL)

Variable	Attributes
Variable Name	V0BAPM
Variable Number	12
Variable Type	Num
Variable Format	SCOREF

V0BAPM	L		R		Total	
	N	%	N	%	N	%
.	179	33.5	243	37.5	422	35.7
Not scored	14	2.6	14	2.2	28	2.4
0	303	56.7	330	50.9	633	53.6
1	31	5.8	52	8.0	83	7.0
2	7	1.3	8	1.2	15	1.3
3	0	0	1	0.2	1	0.1
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=bone attrition, patella lateral (BL)

Variable	Attributes
Variable Name	V0BAPL
Variable Number	13
Variable Type	Num
Variable Format	SCOREF

V0BAPL	L		R		Total	
	N	%	N	%	N	%
.	179	33.5	243	37.5	422	35.7
Not scored	14	2.6	14	2.2	28	2.4
0	313	58.6	339	52.3	652	55.2
1	11	2.1	26	4.0	37	3.1
2	15	2.8	21	3.2	36	3.0
3	2	0.4	5	0.8	7	0.6
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=cartilage morphology, femur medial posterior (BL)

Variable	Attributes
Variable Name	V0CMFMP
Variable Number	14
Variable Type	Num
Variable Format	SCOREF

VOCMFMP	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
Not scored	1	0.2	1	0.2	2	0.2
0	402	75.3	463	71.5	865	73.2
2	16	3.0	23	3.5	39	3.3
2.5	2	0.4	1	0.2	3	0.3
3	65	12.2	81	12.5	146	12.4
4	3	0.6	3	0.5	6	0.5
5	12	2.2	7	1.1	19	1.6
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=cartilage morphology, femur medial central (BL)

Variable	Attributes
Variable Name	V0CMFMC
Variable Number	15
Variable Type	Num
Variable Format	SCOREF

V0CMFMC	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
Not scored	2	0.4	1	0.2	3	0.3
0	272	50.9	269	41.5	541	45.8
2	50	9.4	83	12.8	133	11.3
2.5	5	0.9	15	2.3	20	1.7
3	122	22.8	149	23.0	271	22.9
4	1	0.2	1	0.2	2	0.2
5	38	7.1	50	7.7	88	7.4
6	11	2.1	11	1.7	22	1.9
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=cartilage morphology, femur medial anterior (BL)

Variable	Attributes
Variable Name	V0CMFMA
Variable Number	16
Variable Type	Num
Variable Format	SCOREF

VOCMFMA	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
Not scored	2	0.4	0	0	2	0.2
0	330	61.8	372	57.4	702	59.4
2	44	8.2	58	9.0	102	8.6
2.5	7	1.3	8	1.2	15	1.3
3	99	18.5	124	19.1	223	18.9
5	17	3.2	17	2.6	34	2.9
6	2	0.4	0	0	2	0.2
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=cartilage morphology, femur lateral posterior (BL)

Variable	Attributes
Variable Name	V0CMFLP
Variable Number	17
Variable Type	Num
Variable Format	SCOREF

V0CMFLP	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
Not scored	1	0.2	0	0	1	0.1
0	456	85.4	522	80.6	978	82.7
2	12	2.2	21	3.2	33	2.8
2.5	5	0.9	6	0.9	11	0.9
3	15	2.8	25	3.9	40	3.4
4	4	0.7	0	0	4	0.3
5	8	1.5	4	0.6	12	1.0
6	0	0	1	0.2	1	0.1
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=cartilage morphology, femur lateral central (BL)

Variable	Attributes
Variable Name	V0CMFLC
Variable Number	18
Variable Type	Num
Variable Format	SCOREF

V0CMFLC	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
Not scored	2	0.4	0	0	2	0.2
0	390	73.0	434	67.0	824	69.7
2	36	6.7	58	9.0	94	8.0
2.5	12	2.2	11	1.7	23	1.9
3	52	9.7	66	10.2	118	10.0
5	7	1.3	8	1.2	15	1.3
6	2	0.4	2	0.3	4	0.3
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=cartilage morphology, femur lateral anterior (BL)

Variable	Attributes
Variable Name	V0CMFLA
Variable Number	19
Variable Type	Num
Variable Format	SCOREF

V0CMFLA	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
Not scored	2	0.4	0	0	2	0.2
0	400	74.9	429	66.2	829	70.1
2	22	4.1	17	2.6	39	3.3
2.5	0	0	1	0.2	1	0.1
3	45	8.4	72	11.1	117	9.9
4	0	0	4	0.6	4	0.3
5	21	3.9	37	5.7	58	4.9
6	11	2.1	19	2.9	30	2.5
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=cartilage morphology, tibia medial posterior (BL)

Variable	Attributes
Variable Name	V0CMTMP
Variable Number	20
Variable Type	Num
Variable Format	SCOREF

VOCMTMP	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
Not scored	2	0.4	1	0.2	3	0.3
0	452	84.6	518	79.9	970	82.1
2	3	0.6	4	0.6	7	0.6
2.5	2	0.4	4	0.6	6	0.5
3	33	6.2	47	7.3	80	6.8
5	7	1.3	5	0.8	12	1.0
6	2	0.4	0	0	2	0.2
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=cartilage morphology, tibia medial central (BL)

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

VOCMTMC	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
Not scored	2	0.4	1	0.2	3	0.3
0	334	62.5	350	54.0	684	57.9
2	16	3.0	31	4.8	47	4.0
2.5	2	0.4	3	0.5	5	0.4
3	96	18.0	128	19.8	224	19.0
4	2	0.4	3	0.5	5	0.4
5	42	7.9	53	8.2	95	8.0
6	7	1.3	10	1.5	17	1.4
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=cartilage morphology, tibia medial anterior (BL)

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

VOCMTMA	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
Not scored	2	0.4	1	0.2	3	0.3
0	465	87.1	529	81.6	994	84.1
2.5	1	0.2	3	0.5	4	0.3
3	27	5.1	41	6.3	68	5.8
4	1	0.2	1	0.2	2	0.2
5	2	0.4	3	0.5	5	0.4
6	3	0.6	1	0.2	4	0.3
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=cartilage morphology, tibia lateral posterior (BL)

Variable	Attributes
Variable Name	V0CMTLP
Variable Number	23
Variable Type	Num
Variable Format	SCOREF

V0CMTLP	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
Not scored	3	0.6	0	0	3	0.3
0	376	70.4	425	65.6	801	67.8
2	38	7.1	54	8.3	92	7.8
2.5	8	1.5	12	1.9	20	1.7
3	57	10.7	68	10.5	125	10.6
4	1	0.2	0	0	1	0.1
5	17	3.2	19	2.9	36	3.0
6	1	0.2	1	0.2	2	0.2
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=cartilage morphology, tibia lateral central (BL)

Variable	Attributes
Variable Name	V0CMTLC
Variable Number	24
Variable Type	Num
Variable Format	SCOREF

VOCMTLC	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
Not scored	2	0.4	0	0	2	0.2
0	404	75.7	453	69.9	857	72.5
2	34	6.4	42	6.5	76	6.4
2.5	7	1.3	9	1.4	16	1.4
3	42	7.9	58	9.0	100	8.5
5	10	1.9	13	2.0	23	1.9
6	2	0.4	4	0.6	6	0.5
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=cartilage morphology, tibia lateral anterior (BL)

Variable	Attributes
Variable Name	V0CMTLA
Variable Number	25
Variable Type	Num
Variable Format	SCOREF

V0CMTLA	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
Not scored	2	0.4	0	0	2	0.2
0	491	91.9	568	87.7	1,059	89.6
3	7	1.3	9	1.4	16	1.4
4	0	0	1	0.2	1	0.1
5	0	0	1	0.2	1	0.1
6	1	0.2	0	0	1	0.1
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=osteophytes, femur medial anterior (BL)

Variable	Attributes
Variable Name	V0OSFMA
Variable Number	26
Variable Type	Num
Variable Format	SCOREF

V0OSFMA	L		R		Total	
	N	%	N	%	N	%
.	179	33.5	243	37.5	422	35.7
0	218	40.8	244	37.7	462	39.1
1	53	9.9	64	9.9	117	9.9
2	54	10.1	68	10.5	122	10.3
3	18	3.4	18	2.8	36	3.0
4	8	1.5	6	0.9	14	1.2
5	3	0.6	4	0.6	7	0.6
6	1	0.2	1	0.2	2	0.2
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=osteophytes, femur lateral anterior (BL)

Variable	Attributes
Variable Name	V0OSFLA
Variable Number	27
Variable Type	Num
Variable Format	SCOREF

V0OSFLA	L		R		Total	
	N	%	N	%	N	%
.	179	33.5	243	37.5	422	35.7
0	279	52.2	300	46.3	579	49.0
1	24	4.5	26	4.0	50	4.2
2	27	5.1	41	6.3	68	5.8
3	9	1.7	17	2.6	26	2.2
4	10	1.9	7	1.1	17	1.4
5	5	0.9	8	1.2	13	1.1
6	1	0.2	4	0.6	5	0.4
7	0	0	2	0.3	2	0.2
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=osteophytes, tibia medial anterior (BL)

Variable	Attributes
Variable Name	V0OSTMA
Variable Number	28
Variable Type	Num
Variable Format	SCOREF

V0OSTMA	L		R		Total	
	N	%	N	%	N	%
.	179	33.5	243	37.5	422	35.7
Not scored	1	0.2	2	0.3	3	0.3
0	212	39.7	206	31.8	418	35.4
1	83	15.5	131	20.2	214	18.1
2	42	7.9	53	8.2	95	8.0
3	13	2.4	9	1.4	22	1.9
4	3	0.6	1	0.2	4	0.3
5	1	0.2	2	0.3	3	0.3
6	0	0	1	0.2	1	0.1
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=osteophytes, tibia medial posterior (BL)

Variable	Attributes
Variable Name	V0OSTMP
Variable Number	29
Variable Type	Num
Variable Format	SCOREF

V0OSTMP	L		R		Total	
	N	%	N	%	N	%
.	179	33.5	243	37.5	422	35.7
Not scored	1	0.2	3	0.5	4	0.3
0	227	42.5	227	35.0	454	38.4
1	45	8.4	61	9.4	106	9.0
2	39	7.3	60	9.3	99	8.4
3	21	3.9	29	4.5	50	4.2
4	12	2.2	17	2.6	29	2.5
5	7	1.3	6	0.9	13	1.1
6	3	0.6	2	0.3	5	0.4
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=osteophytes, tibia lateral anterior (BL)

Variable	Attributes
Variable Name	V0OSTLA
Variable Number	30
Variable Type	Num
Variable Format	SCOREF

V0OSTLA	L		R		Total	
	N	%	N	%	N	%
.	179	33.5	243	37.5	422	35.7
Not scored	1	0.2	1	0.2	2	0.2
0	256	47.9	296	45.7	552	46.7
1	55	10.3	52	8.0	107	9.1
2	32	6.0	34	5.2	66	5.6
3	10	1.9	16	2.5	26	2.2
4	1	0.2	6	0.9	7	0.6
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=osteophytes, tibia lateral posterior (BL)

Variable	Attributes
Variable Name	V0OSTLP
Variable Number	31
Variable Type	Num
Variable Format	SCOREF

V0OSTLP	L		R		Total	
	N	%	N	%	N	%
.	179	33.5	243	37.5	422	35.7
Not scored	2	0.4	1	0.2	3	0.3
0	334	62.5	376	58.0	710	60.1
1	8	1.5	12	1.9	20	1.7
2	7	1.3	13	2.0	20	1.7
3	3	0.6	1	0.2	4	0.3
4	1	0.2	1	0.2	2	0.2
5	0	0	1	0.2	1	0.1
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=osteophytes, patella superior (BL)

Variable	Attributes
Variable Name	V0OSPS
Variable Number	32
Variable Type	Num
Variable Format	SCOREF

V0OSPS	L		R		Total	
	N	%	N	%	N	%
.	179	33.5	243	37.5	422	35.7
Not scored	56	10.5	53	8.2	109	9.2
0	155	29.0	172	26.5	327	27.7
1	74	13.9	91	14.0	165	14.0
2	43	8.1	66	10.2	109	9.2
3	16	3.0	14	2.2	30	2.5
4	6	1.1	3	0.5	9	0.8
5	2	0.4	5	0.8	7	0.6
6	2	0.4	0	0	2	0.2
7	1	0.2	1	0.2	2	0.2
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=osteophytes, patella inferior (BL)

Variable	Attributes
Variable Name	V0OSPI
Variable Number	33
Variable Type	Num
Variable Format	SCOREF

V0OSPI	L		R		Total	
	N	%	N	%	N	%
.	179	33.5	243	37.5	422	35.7
Not scored	1	0.2	0	0	1	0.1
0	177	33.1	179	27.6	356	30.1
1	100	18.7	104	16.0	204	17.3
2	46	8.6	96	14.8	142	12.0
3	26	4.9	13	2.0	39	3.3
4	2	0.4	11	1.7	13	1.1
5	3	0.6	2	0.3	5	0.4
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=bone attrition, femur medial posterior (BL)

Variable	Attributes
Variable Name	V0BAFMP
Variable Number	34
Variable Type	Num
Variable Format	SCOREF

VOBAFMP	L		R		Total	
	N	%	N	%	N	%
.	179	33.5	243	37.5	422	35.7
0	348	65.2	395	61.0	743	62.9
1	6	1.1	9	1.4	15	1.3
2	1	0.2	1	0.2	2	0.2
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=bone attrition, femur medial central (BL)

Variable	Attributes
Variable Name	V0BAFMC
Variable Number	35
Variable Type	Num
Variable Format	SCOREF

VOBAFMC	L		R		Total	
	N	%	N	%	N	%
.	179	33.5	243	37.5	422	35.7
0	328	61.4	378	58.3	706	59.7
1	24	4.5	21	3.2	45	3.8
2	3	0.6	6	0.9	9	0.8
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=bone attrition, femur medial anterior (BL)

Variable	Attributes
Variable Name	V0BAFMA
Variable Number	36
Variable Type	Num
Variable Format	SCOREF

VOBAFMA	L		R		Total	
	N	%	N	%	N	%
.	179	33.5	243	37.5	422	35.7
0	336	62.9	385	59.4	721	61.0
1	16	3.0	19	2.9	35	3.0
2	3	0.6	1	0.2	4	0.3
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=bone attrition, femur lateral posterior (BL)

Variable	Attributes
Variable Name	V0BAFLP
Variable Number	37
Variable Type	Num
Variable Format	SCOREF

V0BAFLP	L		R		Total	
	N	%	N	%	N	%
.	179	33.5	243	37.5	422	35.7
0	353	66.1	401	61.9	754	63.8
1	1	0.2	4	0.6	5	0.4
2	1	0.2	0	0	1	0.1
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=bone attrition, femur lateral central (BL)

Variable	Attributes
Variable Name	V0BAFLC
Variable Number	38
Variable Type	Num
Variable Format	SCOREF

V0BAFLC	L		R		Total	
	N	%	N	%	N	%
.	179	33.5	243	37.5	422	35.7
0	354	66.3	400	61.7	754	63.8
1	1	0.2	4	0.6	5	0.4
2	0	0	1	0.2	1	0.1
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=bone attrition, femur lateral anterior (BL)

Variable	Attributes
Variable Name	V0BAFLA
Variable Number	39
Variable Type	Num
Variable Format	SCOREF

VOBAFLA	L		R		Total	
	N	%	N	%	N	%
.	179	33.5	243	37.5	422	35.7
0	321	60.1	359	55.4	680	57.5
1	24	4.5	28	4.3	52	4.4
2	8	1.5	15	2.3	23	1.9
3	2	0.4	3	0.5	5	0.4
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=bone attrition, tibia medial posterior (BL)

Variable	Attributes
Variable Name	V0BATMP
Variable Number	40
Variable Type	Num
Variable Format	SCOREF

V0BATMP	L		R		Total	
	N	%	N	%	N	%
.	179	33.5	243	37.5	422	35.7
0	349	65.4	404	62.3	753	63.7
1	4	0.7	1	0.2	5	0.4
2	1	0.2	0	0	1	0.1
3	1	0.2	0	0	1	0.1
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=bone attrition, tibia medial central (BL)

Variable	Attributes
Variable Name	V0BATMC
Variable Number	41
Variable Type	Num
Variable Format	SCOREF

V0BATMC	L		R		Total	
	N	%	N	%	N	%
.	179	33.5	243	37.5	422	35.7
0	333	62.4	376	58.0	709	60.0
1	18	3.4	26	4.0	44	3.7
2	3	0.6	3	0.5	6	0.5
3	1	0.2	0	0	1	0.1
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=bone attrition, tibia medial anterior (BL)

Variable	Attributes
Variable Name	V0BATMA
Variable Number	42
Variable Type	Num
Variable Format	SCOREF

V0BATMA	L		R		Total	
	N	%	N	%	N	%
.	179	33.5	243	37.5	422	35.7
0	354	66.3	404	62.3	758	64.1
1	0	0	1	0.2	1	0.1
2	1	0.2	0	0	1	0.1
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=bone attrition, tibia lateral posterior (BL)

Variable	Attributes
Variable Name	V0BATLP
Variable Number	43
Variable Type	Num
Variable Format	SCOREF

V0BATLP	L		R		Total	
	N	%	N	%	N	%
.	179	33.5	243	37.5	422	35.7
0	349	65.4	393	60.6	742	62.8
1	4	0.7	11	1.7	15	1.3
2	2	0.4	1	0.2	3	0.3
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=bone attrition, tibia lateral central (BL)

Variable	Attributes
Variable Name	V0BATLC
Variable Number	44
Variable Type	Num
Variable Format	SCOREF

VOBATLC	L		R		Total	
	N	%	N	%	N	%
.	179	33.5	243	37.5	422	35.7
0	348	65.2	393	60.6	741	62.7
1	7	1.3	9	1.4	16	1.4
2	0	0	3	0.5	3	0.3
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=bone attrition, tibia lateral anterior (BL)

Variable	Attributes
Variable Name	V0BATLA
Variable Number	45
Variable Type	Num
Variable Format	SCOREF

VOBATLA	L		R		Total	
	N	%	N	%	N	%
.	179	33.5	243	37.5	422	35.7
0	355	66.5	403	62.2	758	64.1
1	0	0	2	0.3	2	0.2
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=bone marrow edema, femur medial posterior (BL)

Variable	Attributes
Variable Name	V0BMFMP
Variable Number	46
Variable Type	Num
Variable Format	SCOREF

V0BMFMP	L		R		Total	
	N	%	N	%	N	%
.	179	33.5	243	37.5	422	35.7
0	322	60.3	371	57.3	693	58.6
1	29	5.4	19	2.9	48	4.1
2	3	0.6	11	1.7	14	1.2
3	1	0.2	4	0.6	5	0.4
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=bone marrow edema, femur medial central (BL)

<i>Variable</i>	<i>Attributes</i>
<i>Variable Name</i>	V0BMFMC
<i>Variable Number</i>	47
<i>Variable Type</i>	Num
<i>Variable Format</i>	SCOREF

<i>V0BMFMC</i>	<i>L</i>		<i>R</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
.	179	33.5	243	37.5	422	35.7
0	322	60.3	360	55.6	682	57.7
1	30	5.6	40	6.2	70	5.9
2	3	0.6	3	0.5	6	0.5
3	0	0	2	0.3	2	0.2
<i>Total</i>	534	100.0	648	100.0	1,182	100.0

Variable Label=bone marrow edema, femur medial anterior (BL)

<i>Variable</i>	<i>Attributes</i>
<i>Variable Name</i>	V0BMFMA
<i>Variable Number</i>	48
<i>Variable Type</i>	Num
<i>Variable Format</i>	SCOREF

<i>V0BMFMA</i>	<i>L</i>		<i>R</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
.	179	33.5	243	37.5	422	35.7
0	286	53.6	309	47.7	595	50.3
1	49	9.2	83	12.8	132	11.2
2	18	3.4	9	1.4	27	2.3
3	2	0.4	4	0.6	6	0.5
<i>Total</i>	534	100.0	648	100.0	1,182	100.0

Variable Label=bone marrow edema, femur lateral posterior (BL)

<i>Variable</i>	<i>Attributes</i>
<i>Variable Name</i>	V0BMFLP
<i>Variable Number</i>	49
<i>Variable Type</i>	Num
<i>Variable Format</i>	SCOREF

VOBMFLP	L		R		Total	
	N	%	N	%	N	%
.	179	33.5	243	37.5	422	35.7
0	350	65.5	387	59.7	737	62.4
1	2	0.4	12	1.9	14	1.2
2	1	0.2	4	0.6	5	0.4
3	2	0.4	2	0.3	4	0.3
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=bone marrow edema, femur lateral central (BL)

Variable	Attributes
Variable Name	V0BMFLC
Variable Number	50
Variable Type	Num
Variable Format	SCOREF

VOBMFLC	L		R		Total	
	N	%	N	%	N	%
.	179	33.5	243	37.5	422	35.7
0	348	65.2	391	60.3	739	62.5
1	7	1.3	14	2.2	21	1.8
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=bone marrow edema, femur lateral anterior (BL)

Variable	Attributes
Variable Name	V0BMFLA
Variable Number	51
Variable Type	Num
Variable Format	SCOREF

VOBMFLA	L		R		Total	
	N	%	N	%	N	%
.	179	33.5	243	37.5	422	35.7
0	293	54.9	328	50.6	621	52.5
1	35	6.6	28	4.3	63	5.3
2	17	3.2	33	5.1	50	4.2
3	10	1.9	16	2.5	26	2.2
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=bone marrow edema, tibia medial posterior (BL)

Variable	Attributes
Variable Name	V0BMTMP
Variable Number	52
Variable Type	Num
Variable Format	SCOREF

V0BMTMP	L		R		Total	
	N	%	N	%	N	%
.	179	33.5	243	37.5	422	35.7
0	344	64.4	393	60.6	737	62.4
1	8	1.5	10	1.5	18	1.5
2	2	0.4	1	0.2	3	0.3
3	1	0.2	1	0.2	2	0.2
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=bone marrow edema, tibia medial central (BL)

Variable	Attributes
Variable Name	V0BMTMC
Variable Number	53
Variable Type	Num
Variable Format	SCOREF

V0BMTMC	L		R		Total	
	N	%	N	%	N	%
.	179	33.5	243	37.5	422	35.7
0	324	60.7	364	56.2	688	58.2
1	20	3.7	24	3.7	44	3.7
2	9	1.7	15	2.3	24	2.0
3	2	0.4	2	0.3	4	0.3
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=bone marrow edema, tibia medial anterior (BL)

Variable	Attributes
Variable Name	V0BMTMA
Variable Number	54
Variable Type	Num
Variable Format	SCOREF

VOBMTMA	L		R		Total	
	N	%	N	%	N	%
.	179	33.5	243	37.5	422	35.7
0	337	63.1	384	59.3	721	61.0
1	14	2.6	15	2.3	29	2.5
2	4	0.7	6	0.9	10	0.8
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=bone marrow edema, tibia sub spinus (BL)

Variable	Attributes
Variable Name	V0BMTSS
Variable Number	55
Variable Type	Num
Variable Format	SCOREF

VOBMTSS	L		R		Total	
	N	%	N	%	N	%
.	179	33.5	243	37.5	422	35.7
0	280	52.4	310	47.8	590	49.9
1	62	11.6	78	12.0	140	11.8
2	12	2.2	14	2.2	26	2.2
3	1	0.2	3	0.5	4	0.3
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=bone marrow edema, tibia lateral posterior (BL)

Variable	Attributes
Variable Name	V0BMTLP
Variable Number	56
Variable Type	Num
Variable Format	SCOREF

VOBMTLP	L		R		Total	
	N	%	N	%	N	%
.	179	33.5	243	37.5	422	35.7
0	336	62.9	390	60.2	726	61.4
1	16	3.0	11	1.7	27	2.3
2	3	0.6	1	0.2	4	0.3
3	0	0	3	0.5	3	0.3
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=bone marrow edema, tibia lateral central (BL)

Variable	Attributes
Variable Name	V0BMTLC
Variable Number	57
Variable Type	Num
Variable Format	SCOREF

V0BMTLC	L		R		Total	
	N	%	N	%	N	%
.	179	33.5	243	37.5	422	35.7
0	340	63.7	385	59.4	725	61.3
1	13	2.4	15	2.3	28	2.4
2	2	0.4	3	0.5	5	0.4
3	0	0	2	0.3	2	0.2
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=bone marrow edema, tibia lateral anterior (BL)

Variable	Attributes
Variable Name	V0BMTLA
Variable Number	58
Variable Type	Num
Variable Format	SCOREF

V0BMTLA	L		R		Total	
	N	%	N	%	N	%
.	179	33.5	243	37.5	422	35.7
0	347	65.0	390	60.2	737	62.4
1	8	1.5	13	2.0	21	1.8
2	0	0	1	0.2	1	0.1
3	0	0	1	0.2	1	0.1
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=bone marrow edema, patella medial (BL)

Variable	Attributes
Variable Name	V0BMPM
Variable Number	59
Variable Type	Num
Variable Format	SCOREF

VOBMPM	L		R		Total	
	N	%	N	%	N	%
.	179	33.5	243	37.5	422	35.7
Not scored	17	3.2	13	2.0	30	2.5
0	231	43.3	273	42.1	504	42.6
1	69	12.9	90	13.9	159	13.5
2	27	5.1	23	3.5	50	4.2
3	11	2.1	6	0.9	17	1.4
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=bone marrow edema, patella lateral (BL)

Variable	Attributes
Variable Name	V0BMPL
Variable Number	60
Variable Type	Num
Variable Format	SCOREF

VOBMPL	L		R		Total	
	N	%	N	%	N	%
.	179	33.5	243	37.5	422	35.7
Not scored	16	3.0	12	1.9	28	2.4
0	277	51.9	297	45.8	574	48.6
1	44	8.2	65	10.0	109	9.2
2	11	2.1	21	3.2	32	2.7
3	7	1.3	10	1.5	17	1.4
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=subarticular cysts, femur medial posterior (BL)

Variable	Attributes
Variable Name	V0SCFMP
Variable Number	61
Variable Type	Num
Variable Format	SCOREF

V0SCFMP	L		R		Total	
	N	%	N	%	N	%
.	179	33.5	243	37.5	422	35.7
0	348	65.2	398	61.4	746	63.1
1	6	1.1	6	0.9	12	1.0
2	1	0.2	1	0.2	2	0.2
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=subarticular cysts, femur medial central (BL)

Variable	Attributes
Variable Name	V0SCFMC
Variable Number	62
Variable Type	Num
Variable Format	SCOREF

V0SCFMC	L		R		Total	
	N	%	N	%	N	%
.	179	33.5	243	37.5	422	35.7
0	353	66.1	401	61.9	754	63.8
1	2	0.4	4	0.6	6	0.5
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=subarticular cysts, femur medial anterior (BL)

Variable	Attributes
Variable Name	V0SCFMA
Variable Number	63
Variable Type	Num
Variable Format	SCOREF

V0SCFMA	L		R		Total	
	N	%	N	%	N	%
.	179	33.5	243	37.5	422	35.7
0	349	65.4	399	61.6	748	63.3
1	3	0.6	6	0.9	9	0.8
2	3	0.6	0	0	3	0.3
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=subarticular cysts, femur lateral posterior (BL)

Variable	Attributes
Variable Name	V0SCFLP
Variable Number	64
Variable Type	Num
Variable Format	SCOREF

V0SCFLP	L		R		Total	
	N	%	N	%	N	%
.	179	33.5	243	37.5	422	35.7
0	354	66.3	402	62.0	756	64.0
1	1	0.2	3	0.5	4	0.3
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=subarticular cysts, femur lateral central (BL)

Variable	Attributes
Variable Name	V0SCFLC
Variable Number	65
Variable Type	Num
Variable Format	SCOREF

V0SCFLC	L		R		Total	
	N	%	N	%	N	%
.	179	33.5	243	37.5	422	35.7
0	355	66.5	403	62.2	758	64.1
1	0	0	2	0.3	2	0.2
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=subarticular cysts, femur lateral anterior (BL)

Variable	Attributes
Variable Name	V0SCFLA
Variable Number	66
Variable Type	Num
Variable Format	SCOREF

V0SCFLA	L		R		Total	
	N	%	N	%	N	%
.	179	33.5	243	37.5	422	35.7
0	342	64.0	387	59.7	729	61.7
1	11	2.1	15	2.3	26	2.2
2	2	0.4	3	0.5	5	0.4
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=subarticular cysts, tibia medial posterior (BL)

Variable	Attributes
Variable Name	V0SCTMP
Variable Number	67
Variable Type	Num
Variable Format	SCOREF

V0SCTMP	L		R		Total	
	N	%	N	%	N	%
.	179	33.5	243	37.5	422	35.7
0	345	64.6	401	61.9	746	63.1
1	9	1.7	2	0.3	11	0.9
2	1	0.2	1	0.2	2	0.2

(Continued)

V0SCTMP	L		R		Total	
	N	%	N	%	N	%
3	0	0	1	0.2	1	0.1
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=subarticular cysts, tibia medial central (BL)

Variable	Attributes
Variable Name	V0SCTMC
Variable Number	68
Variable Type	Num
Variable Format	SCOREF

V0SCTMC	L		R		Total	
	N	%	N	%	N	%
.	179	33.5	243	37.5	422	35.7
0	348	65.2	399	61.6	747	63.2
1	7	1.3	6	0.9	13	1.1
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=subarticular cysts, tibia medial anterior (BL)

Variable	Attributes
Variable Name	V0SCTMA
Variable Number	69
Variable Type	Num
Variable Format	SCOREF

V0SCTMA	L		R		Total	
	N	%	N	%	N	%
.	179	33.5	243	37.5	422	35.7
0	352	65.9	393	60.6	745	63.0
1	3	0.6	11	1.7	14	1.2
2	0	0	1	0.2	1	0.1
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=subarticular cysts, tibia sub spinus (BL)

Variable	Attributes
Variable Name	V0SCTSS
Variable Number	70
Variable Type	Num
Variable Format	SCOREF

V0SCTSS	L		R		Total	
	N	%	N	%	N	%
.	179	33.5	243	37.5	422	35.7
0	309	57.9	347	53.5	656	55.5
1	42	7.9	44	6.8	86	7.3
2	4	0.7	11	1.7	15	1.3
3	0	0	3	0.5	3	0.3
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=subarticular cysts, tibia lateral posterior (BL)

Variable	Attributes
Variable Name	V0SCTLP
Variable Number	71
Variable Type	Num
Variable Format	SCOREF

V0SCTLP	L		R		Total	
	N	%	N	%	N	%
.	179	33.5	243	37.5	422	35.7
0	351	65.7	400	61.7	751	63.5
1	4	0.7	3	0.5	7	0.6
2	0	0	1	0.2	1	0.1
3	0	0	1	0.2	1	0.1
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=subarticular cysts, tibia lateral central (BL)

Variable	Attributes
Variable Name	V0SCTLC
Variable Number	72
Variable Type	Num
Variable Format	SCOREF

V0SCTLC	L		R		Total	
	N	%	N	%	N	%
.	179	33.5	243	37.5	422	35.7
0	350	65.5	396	61.1	746	63.1
1	5	0.9	9	1.4	14	1.2
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=subarticular cysts, tibia lateral anterior (BL)

Variable	Attributes
Variable Name	V0SCTLA
Variable Number	73
Variable Type	Num
Variable Format	SCOREF

V0SCTLA	L		R		Total	
	N	%	N	%	N	%
.	179	33.5	243	37.5	422	35.7
0	355	66.5	401	61.9	756	64.0
1	0	0	3	0.5	3	0.3
2	0	0	1	0.2	1	0.1
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=subarticular cysts, patella medial (BL)

Variable	Attributes
Variable Name	V0SCPM
Variable Number	74
Variable Type	Num
Variable Format	SCOREF

V0SCPM	L		R		Total	
	N	%	N	%	N	%
.	179	33.5	243	37.5	422	35.7
Not scored	12	2.2	6	0.9	18	1.5
0	334	62.5	395	61.0	729	61.7
1	9	1.7	4	0.6	13	1.1
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=subarticular cysts, patella lateral (BL)

Variable	Attributes
Variable Name	V0SCPL
Variable Number	75
Variable Type	Num
Variable Format	SCOREF

V0SCPL	L		R		Total	
	N	%	N	%	N	%
.	179	33.5	243	37.5	422	35.7
Not scored	12	2.2	6	0.9	18	1.5
0	334	62.5	386	59.6	720	60.9
1	9	1.7	13	2.0	22	1.9
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=synovitis, infrapatellar (BL)

Variable	Attributes
Variable Name	V0SYIP
Variable Number	76
Variable Type	Num
Variable Format	SCOREF

V0SYIP	L		R		Total	
	N	%	N	%	N	%
.	179	33.5	243	37.5	422	35.7
Not scored	1	0.2	0	0	1	0.1
0	286	53.6	311	48.0	597	50.5
1	53	9.9	73	11.3	126	10.7
2	10	1.9	16	2.5	26	2.2
3	5	0.9	5	0.8	10	0.8
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=synovitis, intercondylar (BL)

Variable	Attributes
Variable Name	V0SYIC
Variable Number	77
Variable Type	Num
Variable Format	SCOREF

V0SYIC	L		R		Total	
	N	%	N	%	N	%
.	179	33.5	243	37.5	422	35.7
0	175	32.8	166	25.6	341	28.8
1	151	28.3	186	28.7	337	28.5
2	24	4.5	45	6.9	69	5.8
3	5	0.9	8	1.2	13	1.1
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=effusion, whole knee (BL)

Variable	Attributes
Variable Name	V0EFWK
Variable Number	78
Variable Type	Num
Variable Format	SCOREF

V0EFWK	L		R		Total	
	N	%	N	%	N	%
.	179	33.5	243	37.5	422	35.7
0	172	32.2	161	24.8	333	28.2
1	154	28.8	185	28.5	339	28.7
2	25	4.7	54	8.3	79	6.7
3	4	0.7	5	0.8	9	0.8
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=osteophytes, femur medial central (BL)

Variable	Attributes
Variable Name	V0OSFMC
Variable Number	79
Variable Type	Num
Variable Format	SCOREF

V0OSFMC	L		R		Total	
	N	%	N	%	N	%
.	179	33.5	243	37.5	422	35.7
Not scored	0	0	1	0.2	1	0.1
0	257	48.1	287	44.3	544	46.0
1	42	7.9	55	8.5	97	8.2
2	37	6.9	42	6.5	79	6.7
3	12	2.2	16	2.5	28	2.4
4	5	0.9	2	0.3	7	0.6
5	2	0.4	1	0.2	3	0.3
6	0	0	1	0.2	1	0.1
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=osteophytes, femur lateral central (BL)

Variable	Attributes
Variable Name	V0OSFLC
Variable Number	80
Variable Type	Num
Variable Format	SCOREF

V0OSFLC	L		R		Total	
	N	%	N	%	N	%
.	179	33.5	243	37.5	422	35.7
Not scored	0	0	1	0.2	1	0.1
0	289	54.1	293	45.2	582	49.2
1	26	4.9	42	6.5	68	5.8
2	25	4.7	40	6.2	65	5.5
3	10	1.9	16	2.5	26	2.2
4	3	0.6	6	0.9	9	0.8
5	1	0.2	6	0.9	7	0.6
6	1	0.2	1	0.2	2	0.2
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=osteophytes, tibia medial central (BL)

Variable	Attributes
Variable Name	V0OSTMC
Variable Number	81
Variable Type	Num
Variable Format	SCOREF

V0OSTMC	L		R		Total	
	N	%	N	%	N	%
.	179	33.5	243	37.5	422	35.7
Not scored	0	0	1	0.2	1	0.1
0	231	43.3	244	37.7	475	40.2
1	60	11.2	78	12.0	138	11.7
2	34	6.4	58	9.0	92	7.8
3	18	3.4	16	2.5	34	2.9
4	8	1.5	5	0.8	13	1.1
5	3	0.6	2	0.3	5	0.4
6	1	0.2	1	0.2	2	0.2
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=osteophytes, tibia lateral central (BL)

Variable	Attributes
Variable Name	V0OSTLC
Variable Number	82
Variable Type	Num
Variable Format	SCOREF

V0OSTLC	L		R		Total	
	N	%	N	%	N	%
.	179	33.5	243	37.5	422	35.7
Not scored	0	0	1	0.2	1	0.1
0	274	51.3	295	45.5	569	48.1
1	46	8.6	59	9.1	105	8.9
2	26	4.9	31	4.8	57	4.8
3	4	0.7	11	1.7	15	1.3
4	5	0.9	5	0.8	10	0.8
5	0	0	3	0.5	3	0.3
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=collateral ligaments, medial (BL)

Variable	Attributes
Variable Name	V0MCL
Variable Number	83
Variable Type	Num
Variable Format	SCOREF

V0MCL	L		R		Total	
	N	%	N	%	N	%
.	179	33.5	243	37.5	422	35.7
0	349	65.4	401	61.9	750	63.5
1	6	1.1	4	0.6	10	0.8
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=collateral ligaments, lateral (BL)

Variable	Attributes
Variable Name	V0LCL
Variable Number	84
Variable Type	Num
Variable Format	SCOREF

V0LCL	L		R		Total	
	N	%	N	%	N	%
.	179	33.5	243	37.5	422	35.7
0	355	66.5	405	62.5	760	64.3
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=cruciate ligaments, anterior (BL)

Variable	Attributes
Variable Name	V0ACL
Variable Number	85
Variable Type	Num
Variable Format	SCOREF

V0ACL	L		R		Total	
	N	%	N	%	N	%
.	179	33.5	243	37.5	422	35.7
0	345	64.6	394	60.8	739	62.5
1	10	1.9	11	1.7	21	1.8
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=cruciate ligaments, posterior (BL)

Variable	Attributes
Variable Name	V0PCL
Variable Number	86
Variable Type	Num
Variable Format	SCOREF

V0PCL	L		R		Total	
	N	%	N	%	N	%
.	179	33.5	243	37.5	422	35.7
0	354	66.3	405	62.5	759	64.2
1	1	0.2	0	0	1	0.1
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=meniscal tears, medial anterior (BL)

Variable	Attributes
Variable Name	V0MTMA
Variable Number	87
Variable Type	Num
Variable Format	SCOREF

V0MTMA	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
0	467	87.5	537	82.9	1,004	84.9
0.1	29	5.4	36	5.6	65	5.5
1	0	0	1	0.2	1	0.1

(Continued)

V0MTMA	L		R		Total	
	N	%	N	%	N	%
3	5	0.9	5	0.8	10	0.8
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=meniscal tears, medial body (BL)

Variable	Attributes
Variable Name	V0MTMB
Variable Number	88
Variable Type	Num
Variable Format	SCOREF

V0MTMB	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
0	337	63.1	410	63.3	747	63.2
0.1	65	12.2	45	6.9	110	9.3
0.5	1	0.2	4	0.6	5	0.4
1	13	2.4	15	2.3	28	2.4
2	42	7.9	42	6.5	84	7.1
3	43	8.1	63	9.7	106	9.0
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=meniscal tears, medial posterior (BL)

Variable	Attributes
Variable Name	V0MTMP
Variable Number	89
Variable Type	Num
Variable Format	SCOREF

V0MTMP	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
0	226	42.3	260	40.1	486	41.1
0.1	139	26.0	156	24.1	295	25.0
0.5	5	0.9	12	1.9	17	1.4
1	25	4.7	31	4.8	56	4.7
2	73	13.7	86	13.3	159	13.5
3	33	6.2	34	5.2	67	5.7
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=meniscal tears, lateral anterior (BL)

Variable	Attributes
Variable Name	V0MTLA
Variable Number	90
Variable Type	Num
Variable Format	SCOREF

V0MTLA	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
0	438	82.0	497	76.7	935	79.1
0.1	38	7.1	51	7.9	89	7.5
0.5	0	0	1	0.2	1	0.1
1	1	0.2	6	0.9	7	0.6
2	13	2.4	12	1.9	25	2.1
3	11	2.1	12	1.9	23	1.9
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=meniscal tears, lateral body (BL)

Variable	Attributes
Variable Name	V0MTLB
Variable Number	91
Variable Type	Num
Variable Format	SCOREF

V0MTLB	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
0	449	84.1	496	76.5	945	79.9
0.1	26	4.9	46	7.1	72	6.1
1	6	1.1	8	1.2	14	1.2
2	9	1.7	20	3.1	29	2.5
3	10	1.9	9	1.4	19	1.6
4	1	0.2	0	0	1	0.1
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=meniscal tears, lateral posterior (BL)

Variable	Attributes
Variable Name	V0MTLP
Variable Number	92
Variable Type	Num
Variable Format	SCOREF

VOMTLP	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
0	457	85.6	508	78.4	965	81.6
0.1	25	4.7	49	7.6	74	6.3
0.5	0	0	1	0.2	1	0.1
1	3	0.6	8	1.2	11	0.9
2	10	1.9	10	1.5	20	1.7
3	6	1.1	3	0.5	9	0.8
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=meniscal extrusion, medial (BL)

Variable	Attributes
Variable Name	VOMXM
Variable Number	93
Variable Type	Num
Variable Format	SCOREF

VOMXM	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
Not scored	0	0	2	0.3	2	0.2
0	345	64.6	363	56.0	708	59.9
1	131	24.5	174	26.9	305	25.8
2	25	4.7	40	6.2	65	5.5
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=meniscal extrusion, lateral (BL)

Variable	Attributes
Variable Name	VOMXL
Variable Number	94
Variable Type	Num
Variable Format	SCOREF

VOMXL	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
Not scored	1	0.2	0	0	1	0.1
0	472	88.4	538	83.0	1,010	85.4
1	23	4.3	41	6.3	64	5.4

(Continued)

VOMXL	L		R		Total	
	N	%	N	%	N	%
2	5	0.9	0	0	5	0.4
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=other findings, popliteal/Bakers cyst (BL)

Variable	Attributes
Variable Name	V0POPBAK
Variable Number	95
Variable Type	Num
Variable Format	SCOREF

V0POPBAK	L		R		Total	
	N	%	N	%	N	%
.	179	33.5	243	37.5	422	35.7
Not scored	1	0.2	1	0.2	2	0.2
0	205	38.4	247	38.1	452	38.2
1	124	23.2	119	18.4	243	20.6
2	22	4.1	26	4.0	48	4.1
3	3	0.6	12	1.9	15	1.3
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=other findings, anserine bursitis (BL)

Variable	Attributes
Variable Name	V0ANSBUR
Variable Number	96
Variable Type	Num
Variable Format	SCOREF

V0ANSBUR	L		R		Total	
	N	%	N	%	N	%
.	179	33.5	243	37.5	422	35.7
0	344	64.4	388	59.9	732	61.9
1	11	2.1	17	2.6	28	2.4
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=other findings, medial meniscal cyst (BL)

Variable	Attributes
Variable Name	V0MENCYM
Variable Number	97
Variable Type	Num
Variable Format	SCOREF

VOMENCYM	L		R		Total	
	N	%	N	%	N	%
.	179	33.5	243	37.5	422	35.7
0	349	65.4	397	61.3	746	63.1
1	6	1.1	8	1.2	14	1.2
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=other findings, lateral meniscal cyst (BL)

Variable	Attributes
Variable Name	VOMENCYL
Variable Number	98
Variable Type	Num
Variable Format	SCOREF

VOMENCYL	L		R		Total	
	N	%	N	%	N	%
.	179	33.5	243	37.5	422	35.7
0	353	66.1	398	61.4	751	63.5
1	2	0.4	7	1.1	9	0.8
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=other findings, patella bursitis (BL)

Variable	Attributes
Variable Name	V0PATBUR
Variable Number	99
Variable Type	Num
Variable Format	SCOREF

V0PATBUR	L		R		Total	
	N	%	N	%	N	%
.	179	33.5	243	37.5	422	35.7
Not scored	1	0.2	1	0.2	2	0.2
0	317	59.4	349	53.9	666	56.3
1	37	6.9	55	8.5	92	7.8
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=other findings, tibiofibular cyst (BL)

Variable	Attributes
Variable Name	V0TFCYST
Variable Number	100
Variable Type	Num
Variable Format	SCOREF

<i>VOTFCYST</i>	<i>L</i>		<i>R</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
.	179	33.5	243	37.5	422	35.7
<i>Not scored</i>	0	0	1	0.2	1	0.1
0	352	65.9	399	61.6	751	63.5
1	3	0.6	5	0.8	8	0.7
<i>Total</i>	534	100.0	648	100.0	1,182	100.0

Variable Label=other findings, loose bodies (BL)

<i>Variable</i>	<i>Attributes</i>
<i>Variable Name</i>	V0LBOD
<i>Variable Number</i>	101
<i>Variable Type</i>	Num
<i>Variable Format</i>	SCOREF

<i>V0LBOD</i>	<i>L</i>		<i>R</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
.	179	33.5	243	37.5	422	35.7
0	347	65.0	394	60.8	741	62.7
1	7	1.3	7	1.1	14	1.2
2	1	0.2	2	0.3	3	0.3
3	0	0	2	0.3	2	0.2
<i>Total</i>	534	100.0	648	100.0	1,182	100.0

Variable Label=Number of unscored features (BL)

<i>Variable</i>	<i>Attributes</i>
<i>Variable Name</i>	nmissV0
<i>Variable Number</i>	102
<i>Variable Type</i>	Num

<i>nmissV0</i>	<i>L</i>		<i>R</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
.	33	6.2	69	10.6	102	8.6
<i>zero</i>	285	53.4	325	50.2	610	51.6
<i>value>0</i>	216	40.4	254	39.2	470	39.8
<i>Total</i>	534	100.0	648	100.0	1,182	100.0

<i>nmissV0</i>	<i>L</i>	<i>R</i>	<i>Total</i>
<i>NMiss</i>	33	69	102
<i>N</i>	501	579	1,080
<i>Mean</i>	22.24	22.80	22.54
<i>Std</i>	33.47	33.88	33.68

(Continued)

<i>nmissV0</i>	<i>L</i>		<i>R</i>		<i>Total</i>	
<i>Min</i>		0.00		0.00		0.00
<i>P5</i>		0.00		0.00		0.00
<i>Q1</i>		0.00		0.00		0.00
<i>Median</i>		0.00		0.00		0.00
<i>Q3</i>		74.00		74.00		74.00
<i>P95</i>		74.00		74.00		74.00
<i>Max</i>		78.00		78.00		78.00

Variable Label=cartilage morphology, patella medial (60m)

<i>Variable</i>	<i>Attributes</i>
<i>Variable Name</i>	V3CMPM
<i>Variable Number</i>	103
<i>Variable Type</i>	Num
<i>Variable Format</i>	SCOREF

<i>V3CMPM</i>	<i>L</i>		<i>R</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
<i>Not scored</i>	22	4.1	43	6.6	65	5.5
<i>0</i>	186	34.8	155	23.9	341	28.8
<i>2</i>	59	11.0	63	9.7	122	10.3
<i>2.5</i>	8	1.5	4	0.6	12	1.0
<i>3</i>	162	30.3	235	36.3	397	33.6
<i>4</i>	2	0.4	3	0.5	5	0.4
<i>5</i>	87	16.3	118	18.2	205	17.3
<i>6</i>	8	1.5	27	4.2	35	3.0
<i>Total</i>	534	100.0	648	100.0	1,182	100.0

Variable Label=cartilage morphology, patella lateral (60m)

<i>Variable</i>	<i>Attributes</i>
<i>Variable Name</i>	V3CMPL
<i>Variable Number</i>	104
<i>Variable Type</i>	Num
<i>Variable Format</i>	SCOREF

<i>V3CMPL</i>	<i>L</i>		<i>R</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
<i>Not scored</i>	22	4.1	42	6.5	64	5.4
<i>0</i>	274	51.3	258	39.8	532	45.0
<i>2</i>	57	10.7	49	7.6	106	9.0
<i>2.5</i>	4	0.7	8	1.2	12	1.0

(Continued)

V3CMPL	L		R		Total	
	N	%	N	%	N	%
3	119	22.3	178	27.5	297	25.1
4	5	0.9	4	0.6	9	0.8
5	35	6.6	70	10.8	105	8.9
6	18	3.4	39	6.0	57	4.8
<i>Total</i>	534	100.0	648	100.0	1,182	100.0

Variable Label=osteophytes, femur medial posterior (60m)

Variable	Attributes
Variable Name	V3OSFMP
Variable Number	105
Variable Type	Num
Variable Format	SCOREF

V3OSFMP	L		R		Total	
	N	%	N	%	N	%
0	101	18.9	87	13.4	188	15.9
1	121	22.7	125	19.3	246	20.8
2	175	32.8	214	33.0	389	32.9
3	68	12.7	122	18.8	190	16.1
4	38	7.1	53	8.2	91	7.7
5	25	4.7	37	5.7	62	5.2
6	4	0.7	7	1.1	11	0.9
7	2	0.4	3	0.5	5	0.4
<i>Total</i>	534	100.0	648	100.0	1,182	100.0

Variable Label=osteophytes, femur lateral posterior (60m)

Variable	Attributes
Variable Name	V3OSFLP
Variable Number	106
Variable Type	Num
Variable Format	SCOREF

V3OSFLP	L		R		Total	
	N	%	N	%	N	%
0	231	43.3	275	42.4	506	42.8
1	181	33.9	196	30.2	377	31.9
2	83	15.5	110	17.0	193	16.3
3	23	4.3	39	6.0	62	5.2
4	8	1.5	15	2.3	23	1.9

(Continued)

V3OSFLP	L		R		Total	
	N	%	N	%	N	%
5	6	1.1	9	1.4	15	1.3
6	1	0.2	3	0.5	4	0.3
7	1	0.2	1	0.2	2	0.2
<i>Total</i>	534	100.0	648	100.0	1,182	100.0

Variable Label=osteophytes, patella medial (60m)

Variable	Attributes
Variable Name	V3OSPM
Variable Number	107
Variable Type	Num
Variable Format	SCOREF

V3OSPM	L		R		Total	
	N	%	N	%	N	%
<i>Not scored</i>	16	3.0	29	4.5	45	3.8
0	238	44.6	213	32.9	451	38.2
1	117	21.9	140	21.6	257	21.7
2	101	18.9	174	26.9	275	23.3
3	45	8.4	63	9.7	108	9.1
4	10	1.9	20	3.1	30	2.5
5	6	1.1	6	0.9	12	1.0
6	1	0.2	3	0.5	4	0.3
<i>Total</i>	534	100.0	648	100.0	1,182	100.0

Variable Label=osteophytes, patella lateral (60m)

Variable	Attributes
Variable Name	V3OSPL
Variable Number	108
Variable Type	Num
Variable Format	SCOREF

V3OSPL	L		R		Total	
	N	%	N	%	N	%
<i>Not scored</i>	17	3.2	30	4.6	47	4.0
0	324	60.7	331	51.1	655	55.4
1	89	16.7	102	15.7	191	16.2
2	69	12.9	98	15.1	167	14.1
3	14	2.6	32	4.9	46	3.9
4	6	1.1	29	4.5	35	3.0

(Continued)

V3OSPL	L		R		Total	
	N	%	N	%	N	%
5	11	2.1	11	1.7	22	1.9
6	4	0.7	13	2.0	17	1.4
7	0	0	2	0.3	2	0.2
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=bone attrition, patella medial (60m)

Variable	Attributes
Variable Name	V3BAPM
Variable Number	109
Variable Type	Num
Variable Format	SCOREF

V3BAPM	L		R		Total	
	N	%	N	%	N	%
Not scored	15	2.8	38	5.9	53	4.5
0	458	85.8	509	78.5	967	81.8
1	52	9.7	83	12.8	135	11.4
2	9	1.7	17	2.6	26	2.2
3	0	0	1	0.2	1	0.1
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=bone attrition, patella lateral (60m)

Variable	Attributes
Variable Name	V3BAPL
Variable Number	110
Variable Type	Num
Variable Format	SCOREF

V3BAPL	L		R		Total	
	N	%	N	%	N	%
Not scored	15	2.8	38	5.9	53	4.5
0	472	88.4	524	80.9	996	84.3
1	23	4.3	40	6.2	63	5.3
2	19	3.6	37	5.7	56	4.7
3	5	0.9	9	1.4	14	1.2
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=cartilage morphology, femur medial posterior (60m)

<i>Variable</i>	<i>Attributes</i>
Variable Name	V3CMFMP
Variable Number	111
Variable Type	Num
Variable Format	SCOREF

<i>V3CMFMP</i>	<i>L</i>		<i>R</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
0	374	70.0	444	68.5	818	69.2
2	27	5.1	28	4.3	55	4.7
2.5	4	0.7	4	0.6	8	0.7
3	95	17.8	142	21.9	237	20.1
4	5	0.9	3	0.5	8	0.7
5	29	5.4	27	4.2	56	4.7
<i>Total</i>	534	100.0	648	100.0	1,182	100.0

Variable Label=cartilage morphology, femur medial central (60m)

<i>Variable</i>	<i>Attributes</i>
Variable Name	V3CMFMC
Variable Number	112
Variable Type	Num
Variable Format	SCOREF

<i>V3CMFMC</i>	<i>L</i>		<i>R</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
0	238	44.6	222	34.3	460	38.9
2	56	10.5	100	15.4	156	13.2
2.5	9	1.7	18	2.8	27	2.3
3	155	29.0	193	29.8	348	29.4
4	1	0.2	0	0	1	0.1
5	50	9.4	90	13.9	140	11.8
6	25	4.7	25	3.9	50	4.2
<i>Total</i>	534	100.0	648	100.0	1,182	100.0

Variable Label=cartilage morphology, femur medial anterior (60m)

<i>Variable</i>	<i>Attributes</i>
Variable Name	V3CMFMA
Variable Number	113
Variable Type	Num
Variable Format	SCOREF

V3CMFMA	L		R		Total	
	N	%	N	%	N	%
0	310	58.1	364	56.2	674	57.0
2	46	8.6	66	10.2	112	9.5
2.5	11	2.1	12	1.9	23	1.9
3	139	26.0	173	26.7	312	26.4
5	25	4.7	32	4.9	57	4.8
6	3	0.6	1	0.2	4	0.3
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=cartilage morphology, femur lateral posterior (60m)

Variable	Attributes
Variable Name	V3CMFLP
Variable Number	114
Variable Type	Num
Variable Format	SCOREF

V3CMFLP	L		R		Total	
	N	%	N	%	N	%
0	472	88.4	545	84.1	1,017	86.0
2	13	2.4	38	5.9	51	4.3
2.5	6	1.1	9	1.4	15	1.3
3	25	4.7	37	5.7	62	5.2
4	3	0.6	1	0.2	4	0.3
5	15	2.8	15	2.3	30	2.5
6	0	0	3	0.5	3	0.3
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=cartilage morphology, femur lateral central (60m)

Variable	Attributes
Variable Name	V3CMFLC
Variable Number	115
Variable Type	Num
Variable Format	SCOREF

V3CMFLC	L		R		Total	
	N	%	N	%	N	%
0	387	72.5	440	67.9	827	70.0
2	53	9.9	73	11.3	126	10.7
2.5	13	2.4	21	3.2	34	2.9
3	59	11.0	87	13.4	146	12.4

(Continued)

V3CMFLC	L		R		Total	
	N	%	N	%	N	%
4	0	0	1	0.2	1	0.1
5	19	3.6	21	3.2	40	3.4
6	3	0.6	5	0.8	8	0.7
<i>Total</i>	534	100.0	648	100.0	1,182	100.0

Variable Label=cartilage morphology, femur lateral anterior (60m)

Variable	Attributes
Variable Name	V3CMFLA
Variable Number	116
Variable Type	Num
Variable Format	SCOREF

V3CMFLA	L		R		Total	
	N	%	N	%	N	%
<i>Not scored</i>	1	0.2	0	0	1	0.1
0	403	75.5	442	68.2	845	71.5
2	22	4.1	21	3.2	43	3.6
2.5	2	0.4	1	0.2	3	0.3
3	56	10.5	90	13.9	146	12.4
4	1	0.2	4	0.6	5	0.4
5	33	6.2	58	9.0	91	7.7
6	16	3.0	32	4.9	48	4.1
<i>Total</i>	534	100.0	648	100.0	1,182	100.0

Variable Label=cartilage morphology, tibia medial posterior (60m)

Variable	Attributes
Variable Name	V3CMTMP
Variable Number	117
Variable Type	Num
Variable Format	SCOREF

V3CMTMP	L		R		Total	
	N	%	N	%	N	%
0	457	85.6	548	84.6	1,005	85.0
2	2	0.4	9	1.4	11	0.9
2.5	6	1.1	4	0.6	10	0.8
3	51	9.6	75	11.6	126	10.7
4	1	0.2	0	0	1	0.1
5	14	2.6	11	1.7	25	2.1

(Continued)

V3CMTMP	L		R		Total	
	N	%	N	%	N	%
6	3	0.6	1	0.2	4	0.3
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=cartilage morphology, tibia medial central (60m)

Variable	Attributes
Variable Name	V3CMTMC
Variable Number	118
Variable Type	Num
Variable Format	SCOREF

V3CMTMC	L		R		Total	
	N	%	N	%	N	%
0	309	57.9	338	52.2	647	54.7
2	24	4.5	33	5.1	57	4.8
2.5	3	0.6	4	0.6	7	0.6
3	114	21.3	158	24.4	272	23.0
4	2	0.4	2	0.3	4	0.3
5	65	12.2	82	12.7	147	12.4
6	17	3.2	31	4.8	48	4.1
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=cartilage morphology, tibia medial anterior (60m)

Variable	Attributes
Variable Name	V3CMTMA
Variable Number	119
Variable Type	Num
Variable Format	SCOREF

V3CMTMA	L		R		Total	
	N	%	N	%	N	%
0	477	89.3	571	88.1	1,048	88.7
2	2	0.4	0	0	2	0.2
2.5	2	0.4	4	0.6	6	0.5
3	42	7.9	54	8.3	96	8.1
4	0	0	1	0.2	1	0.1
5	7	1.3	16	2.5	23	1.9
6	4	0.7	2	0.3	6	0.5
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=cartilage morphology, tibia lateral posterior (60m)

<i>Variable</i>	<i>Attributes</i>
Variable Name	V3CMTLP
Variable Number	120
Variable Type	Num
Variable Format	SCOREF

<i>V3CMTLP</i>	<i>L</i>		<i>R</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
0	350	65.5	430	66.4	780	66.0
2	49	9.2	61	9.4	110	9.3
2.5	11	2.1	12	1.9	23	1.9
3	89	16.7	103	15.9	192	16.2
5	33	6.2	38	5.9	71	6.0
6	2	0.4	4	0.6	6	0.5
<i>Total</i>	534	100.0	648	100.0	1,182	100.0

Variable Label=cartilage morphology, tibia lateral central (60m)

<i>Variable</i>	<i>Attributes</i>
Variable Name	V3CMTLC
Variable Number	121
Variable Type	Num
Variable Format	SCOREF

<i>V3CMTLC</i>	<i>L</i>		<i>R</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
0	390	73.0	469	72.4	859	72.7
2	49	9.2	53	8.2	102	8.6
2.5	12	2.2	10	1.5	22	1.9
3	54	10.1	80	12.3	134	11.3
5	26	4.9	26	4.0	52	4.4
6	3	0.6	10	1.5	13	1.1
<i>Total</i>	534	100.0	648	100.0	1,182	100.0

Variable Label=cartilage morphology, tibia lateral anterior (60m)

<i>Variable</i>	<i>Attributes</i>
Variable Name	V3CMTLA
Variable Number	122
Variable Type	Num
Variable Format	SCOREF

V3CMTLA	L		R		Total	
	N	%	N	%	N	%
0	516	96.6	629	97.1	1,145	96.9
3	17	3.2	13	2.0	30	2.5
4	0	0	1	0.2	1	0.1
5	0	0	5	0.8	5	0.4
6	1	0.2	0	0	1	0.1
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=osteophytes, femur medial anterior (60m)

Variable	Attributes
Variable Name	V3OSFMA
Variable Number	123
Variable Type	Num
Variable Format	SCOREF

V3OSFMA	L		R		Total	
	N	%	N	%	N	%
0	292	54.7	343	52.9	635	53.7
1	77	14.4	85	13.1	162	13.7
2	83	15.5	120	18.5	203	17.2
3	49	9.2	58	9.0	107	9.1
4	15	2.8	21	3.2	36	3.0
5	13	2.4	15	2.3	28	2.4
6	4	0.7	6	0.9	10	0.8
7	1	0.2	0	0	1	0.1
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=osteophytes, femur lateral anterior (60m)

Variable	Attributes
Variable Name	V3OSFLA
Variable Number	124
Variable Type	Num
Variable Format	SCOREF

V3OSFLA	L		R		Total	
	N	%	N	%	N	%
0	396	74.2	446	68.8	842	71.2
1	27	5.1	36	5.6	63	5.3
2	50	9.4	71	11.0	121	10.2
3	32	6.0	38	5.9	70	5.9

(Continued)

V3OSFLA	L		R		Total	
	N	%	N	%	N	%
4	11	2.1	22	3.4	33	2.8
5	13	2.4	21	3.2	34	2.9
6	5	0.9	10	1.5	15	1.3
7	0	0	4	0.6	4	0.3
<i>Total</i>	534	100.0	648	100.0	1,182	100.0

Variable Label=osteophytes, tibia medial anterior (60m)

Variable	Attributes
Variable Name	V3OSTMA
Variable Number	125
Variable Type	Num
Variable Format	SCOREF

V3OSTMA	L		R		Total	
	N	%	N	%	N	%
<i>Not scored</i>	1	0.2	0	0	1	0.1
0	297	55.6	323	49.8	620	52.5
1	116	21.7	167	25.8	283	23.9
2	73	13.7	93	14.4	166	14.0
3	27	5.1	47	7.3	74	6.3
4	12	2.2	11	1.7	23	1.9
5	5	0.9	6	0.9	11	0.9
6	3	0.6	1	0.2	4	0.3
<i>Total</i>	534	100.0	648	100.0	1,182	100.0

Variable Label=osteophytes, tibia medial posterior (60m)

Variable	Attributes
Variable Name	V3OSTMP
Variable Number	126
Variable Type	Num
Variable Format	SCOREF

V3OSTMP	L		R		Total	
	N	%	N	%	N	%
0	306	57.3	336	51.9	642	54.3
1	64	12.0	89	13.7	153	12.9
2	71	13.3	86	13.3	157	13.3
3	44	8.2	81	12.5	125	10.6
4	28	5.2	30	4.6	58	4.9

(Continued)

V3OSTMP	L		R		Total	
	N	%	N	%	N	%
5	12	2.2	19	2.9	31	2.6
6	7	1.3	7	1.1	14	1.2
7	2	0.4	0	0	2	0.2
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=osteophytes, tibia lateral anterior (60m)

Variable	Attributes
Variable Name	V3OSTLA
Variable Number	127
Variable Type	Num
Variable Format	SCOREF

V3OSTLA	L		R		Total	
	N	%	N	%	N	%
0	367	68.7	434	67.0	801	67.8
1	76	14.2	71	11.0	147	12.4
2	52	9.7	92	14.2	144	12.2
3	24	4.5	32	4.9	56	4.7
4	12	2.2	13	2.0	25	2.1
5	2	0.4	5	0.8	7	0.6
6	1	0.2	1	0.2	2	0.2
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=osteophytes, tibia lateral posterior (60m)

Variable	Attributes
Variable Name	V3OSTLP
Variable Number	128
Variable Type	Num
Variable Format	SCOREF

V3OSTLP	L		R		Total	
	N	%	N	%	N	%
0	488	91.4	590	91.0	1,078	91.2
1	15	2.8	22	3.4	37	3.1
2	17	3.2	25	3.9	42	3.6
3	8	1.5	5	0.8	13	1.1
4	5	0.9	2	0.3	7	0.6
5	0	0	4	0.6	4	0.3

(Continued)

V3OSTLP	L		R		Total	
	N	%	N	%	N	%
6	1	0.2	0	0	1	0.1
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=osteophytes, patella superior (60m)

Variable	Attributes
Variable Name	V3OSPS
Variable Number	129
Variable Type	Num
Variable Format	SCOREF

V3OSPS	L		R		Total	
	N	%	N	%	N	%
Not scored	76	14.2	100	15.4	176	14.9
0	255	47.8	274	42.3	529	44.8
1	94	17.6	126	19.4	220	18.6
2	63	11.8	90	13.9	153	12.9
3	28	5.2	32	4.9	60	5.1
4	10	1.9	12	1.9	22	1.9
5	5	0.9	12	1.9	17	1.4
6	2	0.4	1	0.2	3	0.3
7	1	0.2	1	0.2	2	0.2
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=osteophytes, patella inferior (60m)

Variable	Attributes
Variable Name	V3OSPI
Variable Number	130
Variable Type	Num
Variable Format	SCOREF

V3OSPI	L		R		Total	
	N	%	N	%	N	%
Not scored	5	0.9	5	0.8	10	0.8
0	249	46.6	252	38.9	501	42.4
1	120	22.5	143	22.1	263	22.3
2	87	16.3	165	25.5	252	21.3
3	60	11.2	49	7.6	109	9.2
4	9	1.7	24	3.7	33	2.8
5	4	0.7	7	1.1	11	0.9

(Continued)

V3OSPI	L		R		Total	
	N	%	N	%	N	%
6	0	0	3	0.5	3	0.3
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=bone attrition, femur medial posterior (60m)

Variable	Attributes
Variable Name	V3BAFMP
Variable Number	131
Variable Type	Num
Variable Format	SCOREF

V3BAFMP	L		R		Total	
	N	%	N	%	N	%
0	517	96.8	628	96.9	1,145	96.9
1	13	2.4	18	2.8	31	2.6
2	4	0.7	2	0.3	6	0.5
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=bone attrition, femur medial central (60m)

Variable	Attributes
Variable Name	V3BAFMC
Variable Number	132
Variable Type	Num
Variable Format	SCOREF

V3BAFMC	L		R		Total	
	N	%	N	%	N	%
0	467	87.5	565	87.2	1,032	87.3
1	51	9.6	59	9.1	110	9.3
2	14	2.6	23	3.5	37	3.1
3	2	0.4	1	0.2	3	0.3
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=bone attrition, femur medial anterior (60m)

Variable	Attributes
Variable Name	V3BAFMA
Variable Number	133
Variable Type	Num
Variable Format	SCOREF

V3BAFMA	L		R		Total	
	N	%	N	%	N	%
0	499	93.4	609	94.0	1,108	93.7
1	31	5.8	33	5.1	64	5.4
2	4	0.7	5	0.8	9	0.8
3	0	0	1	0.2	1	0.1
<i>Total</i>	534	100.0	648	100.0	1,182	100.0

Variable Label=bone attrition, femur lateral posterior (60m)

Variable	Attributes
Variable Name	V3BAFLP
Variable Number	134
Variable Type	Num
Variable Format	SCOREF

V3BAFLP	L		R		Total	
	N	%	N	%	N	%
0	523	97.9	636	98.1	1,159	98.1
1	10	1.9	10	1.5	20	1.7
2	1	0.2	2	0.3	3	0.3
<i>Total</i>	534	100.0	648	100.0	1,182	100.0

Variable Label=bone attrition, femur lateral central (60m)

Variable	Attributes
Variable Name	V3BAFLC
Variable Number	135
Variable Type	Num
Variable Format	SCOREF

V3BAFLC	L		R		Total	
	N	%	N	%	N	%
0	521	97.6	625	96.5	1,146	97.0
1	12	2.2	19	2.9	31	2.6
2	1	0.2	4	0.6	5	0.4
<i>Total</i>	534	100.0	648	100.0	1,182	100.0

Variable Label=bone attrition, femur lateral anterior (60m)

Variable	Attributes
Variable Name	V3BAFLA
Variable Number	136
Variable Type	Num
Variable Format	SCOREF

V3BAFLA	L		R		Total	
	N	%	N	%	N	%
0	480	89.9	561	86.6	1,041	88.1
1	38	7.1	56	8.6	94	8.0
2	14	2.6	27	4.2	41	3.5
3	2	0.4	4	0.6	6	0.5
<i>Total</i>	534	100.0	648	100.0	1,182	100.0

Variable Label=bone attrition, tibia medial posterior (60m)

Variable	Attributes
Variable Name	V3BATMP
Variable Number	137
Variable Type	Num
Variable Format	SCOREF

V3BATMP	L		R		Total	
	N	%	N	%	N	%
0	517	96.8	638	98.5	1,155	97.7
1	9	1.7	9	1.4	18	1.5
2	7	1.3	1	0.2	8	0.7
3	1	0.2	0	0	1	0.1
<i>Total</i>	534	100.0	648	100.0	1,182	100.0

Variable Label=bone attrition, tibia medial central (60m)

Variable	Attributes
Variable Name	V3BATMC
Variable Number	138
Variable Type	Num
Variable Format	SCOREF

V3BATMC	L		R		Total	
	N	%	N	%	N	%
0	463	86.7	561	86.6	1,024	86.6
1	51	9.6	65	10.0	116	9.8
2	17	3.2	21	3.2	38	3.2
3	3	0.6	1	0.2	4	0.3
<i>Total</i>	534	100.0	648	100.0	1,182	100.0

Variable Label=bone attrition, tibia medial anterior (60m)

Variable	Attributes
Variable Name	V3BATMA
Variable Number	139
Variable Type	Num
Variable Format	SCOREF

V3BATMA	L		R		Total	
	N	%	N	%	N	%
0	526	98.5	642	99.1	1,168	98.8
1	6	1.1	5	0.8	11	0.9
2	2	0.4	1	0.2	3	0.3
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=bone attrition, tibia lateral posterior (60m)

Variable	Attributes
Variable Name	V3BATLP
Variable Number	140
Variable Type	Num
Variable Format	SCOREF

V3BATLP	L		R		Total	
	N	%	N	%	N	%
0	517	96.8	612	94.4	1,129	95.5
1	12	2.2	30	4.6	42	3.6
2	5	0.9	4	0.6	9	0.8
3	0	0	2	0.3	2	0.2
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=bone attrition, tibia lateral central (60m)

Variable	Attributes
Variable Name	V3BATLC
Variable Number	141
Variable Type	Num
Variable Format	SCOREF

V3BATLC	L		R		Total	
	N	%	N	%	N	%
0	507	94.9	606	93.5	1,113	94.2
1	19	3.6	29	4.5	48	4.1
2	8	1.5	10	1.5	18	1.5

(Continued)

V3BATLC	L		R		Total	
	N	%	N	%	N	%
3	0	0	3	0.5	3	0.3
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=bone attrition, tibia lateral anterior (60m)

Variable	Attributes
Variable Name	V3BATLA
Variable Number	142
Variable Type	Num
Variable Format	SCOREF

V3BATLA	L		R		Total	
	N	%	N	%	N	%
0	533	99.8	644	99.4	1,177	99.6
1	1	0.2	3	0.5	4	0.3
2	0	0	1	0.2	1	0.1
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=bone marrow edema, femur medial posterior (60m)

Variable	Attributes
Variable Name	V3BMFMP
Variable Number	143
Variable Type	Num
Variable Format	SCOREF

V3BMFMP	L		R		Total	
	N	%	N	%	N	%
Not scored	0	0	2	0.3	2	0.2
0	451	84.5	554	85.5	1,005	85.0
1	64	12.0	72	11.1	136	11.5
2	14	2.6	16	2.5	30	2.5
3	5	0.9	4	0.6	9	0.8
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=bone marrow edema, femur medial central (60m)

Variable	Attributes
Variable Name	V3BMFMC
Variable Number	144
Variable Type	Num
Variable Format	SCOREF

V3BMFMC	L		R		Total	
	N	%	N	%	N	%
0	444	83.1	521	80.4	965	81.6
1	62	11.6	97	15.0	159	13.5
2	21	3.9	18	2.8	39	3.3
3	7	1.3	12	1.9	19	1.6
<i>Total</i>	534	100.0	648	100.0	1,182	100.0

Variable Label=bone marrow edema, femur medial anterior (60m)

Variable	Attributes
Variable Name	V3BMFMA
Variable Number	145
Variable Type	Num
Variable Format	SCOREF

V3BMFMA	L		R		Total	
	N	%	N	%	N	%
0	423	79.2	490	75.6	913	77.2
1	91	17.0	132	20.4	223	18.9
2	15	2.8	25	3.9	40	3.4
3	5	0.9	1	0.2	6	0.5
<i>Total</i>	534	100.0	648	100.0	1,182	100.0

Variable Label=bone marrow edema, femur lateral posterior (60m)

Variable	Attributes
Variable Name	V3BMFLP
Variable Number	146
Variable Type	Num
Variable Format	SCOREF

V3BMFLP	L		R		Total	
	N	%	N	%	N	%
<i>Not scored</i>	0	0	1	0.2	1	0.1
0	511	95.7	606	93.5	1,117	94.5
1	18	3.4	30	4.6	48	4.1
2	2	0.4	6	0.9	8	0.7
3	3	0.6	5	0.8	8	0.7
<i>Total</i>	534	100.0	648	100.0	1,182	100.0

Variable Label=bone marrow edema, femur lateral central (60m)

Variable	Attributes
Variable Name	V3BMFLC
Variable Number	147
Variable Type	Num
Variable Format	SCOREF

V3BMFLC	L		R		Total	
	N	%	N	%	N	%
0	509	95.3	615	94.9	1,124	95.1
1	22	4.1	29	4.5	51	4.3
2	2	0.4	3	0.5	5	0.4
3	1	0.2	1	0.2	2	0.2
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=bone marrow edema, femur lateral anterior (60m)

Variable	Attributes
Variable Name	V3BMFLA
Variable Number	148
Variable Type	Num
Variable Format	SCOREF

V3BMFLA	L		R		Total	
	N	%	N	%	N	%
Not scored	1	0.2	0	0	1	0.1
0	429	80.3	487	75.2	916	77.5
1	55	10.3	85	13.1	140	11.8
2	41	7.7	41	6.3	82	6.9
3	8	1.5	35	5.4	43	3.6
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=bone marrow edema, tibia medial posterior (60m)

Variable	Attributes
Variable Name	V3BMTMP
Variable Number	149
Variable Type	Num
Variable Format	SCOREF

V3BMTMP	L		R		Total	
	N	%	N	%	N	%
Not scored	0	0	1	0.2	1	0.1
0	508	95.1	626	96.6	1,134	95.9
1	20	3.7	18	2.8	38	3.2
2	4	0.7	1	0.2	5	0.4
3	2	0.4	2	0.3	4	0.3
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=bone marrow edema, tibia medial central (60m)

Variable	Attributes
Variable Name	V3BMTMC
Variable Number	150
Variable Type	Num
Variable Format	SCOREF

V3BMTMC	L		R		Total	
	N	%	N	%	N	%
0	439	82.2	525	81.0	964	81.6
1	51	9.6	69	10.6	120	10.2
2	38	7.1	42	6.5	80	6.8
3	6	1.1	12	1.9	18	1.5
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=bone marrow edema, tibia medial anterior (60m)

Variable	Attributes
Variable Name	V3BMTMA
Variable Number	151
Variable Type	Num
Variable Format	SCOREF

V3BMTMA	L		R		Total	
	N	%	N	%	N	%
0	486	91.0	590	91.0	1,076	91.0
1	33	6.2	43	6.6	76	6.4
2	12	2.2	11	1.7	23	1.9
3	3	0.6	4	0.6	7	0.6
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=bone marrow edema, tibia sub spinus (60m)

Variable	Attributes
Variable Name	V3BMTSS
Variable Number	152
Variable Type	Num
Variable Format	SCOREF

V3BMTSS	L		R		Total	
	N	%	N	%	N	%
0	414	77.5	477	73.6	891	75.4
1	97	18.2	142	21.9	239	20.2
2	17	3.2	23	3.5	40	3.4
3	6	1.1	6	0.9	12	1.0
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=bone marrow edema, tibia lateral posterior (60m)

Variable	Attributes
Variable Name	V3BMTLP
Variable Number	153
Variable Type	Num
Variable Format	SCOREF

V3BMTLP	L		R		Total	
	N	%	N	%	N	%
0	501	93.8	612	94.4	1,113	94.2
1	22	4.1	26	4.0	48	4.1
2	8	1.5	8	1.2	16	1.4
3	3	0.6	2	0.3	5	0.4
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=bone marrow edema, tibia lateral central (60m)

Variable	Attributes
Variable Name	V3BMTLC
Variable Number	154
Variable Type	Num
Variable Format	SCOREF

V3BMTLC	L		R		Total	
	N	%	N	%	N	%
0	486	91.0	589	90.9	1,075	90.9
1	36	6.7	46	7.1	82	6.9
2	9	1.7	11	1.7	20	1.7
3	3	0.6	2	0.3	5	0.4
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=bone marrow edema, tibia lateral anterior (60m)

Variable	Attributes
Variable Name	V3BMTLA
Variable Number	155
Variable Type	Num
Variable Format	SCOREF

V3BMTLA	L		R		Total	
	N	%	N	%	N	%
0	523	97.9	630	97.2	1,153	97.5
1	8	1.5	13	2.0	21	1.8
2	2	0.4	4	0.6	6	0.5
3	1	0.2	1	0.2	2	0.2
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=bone marrow edema, patella medial (60m)

Variable	Attributes
Variable Name	V3BMPPM
Variable Number	156
Variable Type	Num
Variable Format	SCOREF

V3BMPPM	L		R		Total	
	N	%	N	%	N	%
Not scored	30	5.6	42	6.5	72	6.1
0	340	63.7	383	59.1	723	61.2
1	123	23.0	181	27.9	304	25.7
2	29	5.4	38	5.9	67	5.7
3	12	2.2	4	0.6	16	1.4
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=bone marrow edema, patella lateral (60m)

<i>Variable</i>	<i>Attributes</i>
<i>Variable Name</i>	V3BMPL
<i>Variable Number</i>	157
<i>Variable Type</i>	Num
<i>Variable Format</i>	SCOREF

<i>V3BMPL</i>	<i>L</i>		<i>R</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
<i>Not scored</i>	30	5.6	42	6.5	72	6.1
<i>0</i>	399	74.7	407	62.8	806	68.2
<i>1</i>	75	14.0	133	20.5	208	17.6
<i>2</i>	20	3.7	49	7.6	69	5.8
<i>3</i>	10	1.9	17	2.6	27	2.3
<i>Total</i>	534	100.0	648	100.0	1,182	100.0

Variable Label=subarticular cysts, femur medial posterior (60m)

<i>Variable</i>	<i>Attributes</i>
<i>Variable Name</i>	V3SCFMP
<i>Variable Number</i>	158
<i>Variable Type</i>	Num
<i>Variable Format</i>	SCOREF

<i>V3SCFMP</i>	<i>L</i>		<i>R</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
<i>0</i>	522	97.8	627	96.8	1,149	97.2
<i>1</i>	11	2.1	18	2.8	29	2.5
<i>2</i>	1	0.2	3	0.5	4	0.3
<i>Total</i>	534	100.0	648	100.0	1,182	100.0

Variable Label=subarticular cysts, femur medial central (60m)

<i>Variable</i>	<i>Attributes</i>
<i>Variable Name</i>	V3SCFMC
<i>Variable Number</i>	159
<i>Variable Type</i>	Num
<i>Variable Format</i>	SCOREF

V3SCFMC	L		R		Total	
	N	%	N	%	N	%
0	523	97.9	631	97.4	1,154	97.6
1	10	1.9	17	2.6	27	2.3
2	1	0.2	0	0	1	0.1
<i>Total</i>	534	100.0	648	100.0	1,182	100.0

Variable Label=subarticular cysts, femur medial anterior (60m)

Variable	Attributes
Variable Name	V3SCFMA
Variable Number	160
Variable Type	Num
Variable Format	SCOREF

V3SCFMA	L		R		Total	
	N	%	N	%	N	%
0	520	97.4	629	97.1	1,149	97.2
1	14	2.6	19	2.9	33	2.8
<i>Total</i>	534	100.0	648	100.0	1,182	100.0

Variable Label=subarticular cysts, femur lateral posterior (60m)

Variable	Attributes
Variable Name	V3SCFLP
Variable Number	161
Variable Type	Num
Variable Format	SCOREF

V3SCFLP	L		R		Total	
	N	%	N	%	N	%
0	531	99.4	642	99.1	1,173	99.2
1	3	0.6	6	0.9	9	0.8
<i>Total</i>	534	100.0	648	100.0	1,182	100.0

Variable Label=subarticular cysts, femur lateral central (60m)

Variable	Attributes
Variable Name	V3SCFLC
Variable Number	162
Variable Type	Num
Variable Format	SCOREF

V3SCFLC	L		R		Total	
	N	%	N	%	N	%
0	531	99.4	643	99.2	1,174	99.3
1	3	0.6	5	0.8	8	0.7
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=subarticular cysts, femur lateral anterior (60m)

Variable	Attributes
Variable Name	V3SCFLA
Variable Number	163
Variable Type	Num
Variable Format	SCOREF

V3SCFLA	L		R		Total	
	N	%	N	%	N	%
0	509	95.3	601	92.7	1,110	93.9
1	22	4.1	38	5.9	60	5.1
2	3	0.6	8	1.2	11	0.9
3	0	0	1	0.2	1	0.1
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=subarticular cysts, tibia medial posterior (60m)

Variable	Attributes
Variable Name	V3SCTMP
Variable Number	164
Variable Type	Num
Variable Format	SCOREF

V3SCTMP	L		R		Total	
	N	%	N	%	N	%
0	516	96.6	641	98.9	1,157	97.9
1	14	2.6	6	0.9	20	1.7
2	4	0.7	0	0	4	0.3
3	0	0	1	0.2	1	0.1
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=subarticular cysts, tibia medial central (60m)

Variable	Attributes
Variable Name	V3SCTMC
Variable Number	165
Variable Type	Num
Variable Format	SCOREF

V3SCTMC	L		R		Total	
	N	%	N	%	N	%
0	513	96.1	614	94.8	1,127	95.3
1	17	3.2	29	4.5	46	3.9
2	4	0.7	5	0.8	9	0.8
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=subarticular cysts, tibia medial anterior (60m)

Variable	Attributes
Variable Name	V3SCTMA
Variable Number	166
Variable Type	Num
Variable Format	SCOREF

V3SCTMA	L		R		Total	
	N	%	N	%	N	%
0	526	98.5	624	96.3	1,150	97.3
1	7	1.3	22	3.4	29	2.5
2	1	0.2	2	0.3	3	0.3
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=subarticular cysts, tibia sub spinus (60m)

Variable	Attributes
Variable Name	V3SCTSS
Variable Number	167
Variable Type	Num
Variable Format	SCOREF

V3SCTSS	L		R		Total	
	N	%	N	%	N	%
0	447	83.7	512	79.0	959	81.1
1	79	14.8	106	16.4	185	15.7
2	6	1.1	25	3.9	31	2.6
3	2	0.4	5	0.8	7	0.6
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=subarticular cysts, tibia lateral posterior (60m)

Variable	Attributes
Variable Name	V3SCTLP
Variable Number	168
Variable Type	Num
Variable Format	SCOREF

V3SCTLP	L		R		Total	
	N	%	N	%	N	%
0	527	98.7	639	98.6	1,166	98.6
1	6	1.1	6	0.9	12	1.0
2	0	0	1	0.2	1	0.1
3	1	0.2	2	0.3	3	0.3
<i>Total</i>	534	100.0	648	100.0	1,182	100.0

Variable Label=subarticular cysts, tibia lateral central (60m)

Variable	Attributes
Variable Name	V3SCTLC
Variable Number	169
Variable Type	Num
Variable Format	SCOREF

V3SCTLC	L		R		Total	
	N	%	N	%	N	%
0	524	98.1	634	97.8	1,158	98.0
1	10	1.9	13	2.0	23	1.9
2	0	0	1	0.2	1	0.1
<i>Total</i>	534	100.0	648	100.0	1,182	100.0

Variable Label=subarticular cysts, tibia lateral anterior (60m)

Variable	Attributes
Variable Name	V3SCTLA
Variable Number	170
Variable Type	Num
Variable Format	SCOREF

V3SCTLA	L		R		Total	
	N	%	N	%	N	%
0	532	99.6	640	98.8	1,172	99.2
1	2	0.4	6	0.9	8	0.7
2	0	0	2	0.3	2	0.2
<i>Total</i>	534	100.0	648	100.0	1,182	100.0

Variable Label=subarticular cysts, patella medial (60m)

Variable	Attributes
Variable Name	V3SCPM
Variable Number	171
Variable Type	Num
Variable Format	SCOREF

V3SCPM	L		R		Total	
	N	%	N	%	N	%
Not scored	24	4.5	38	5.9	62	5.2
0	491	91.9	592	91.4	1,083	91.6
1	19	3.6	18	2.8	37	3.1
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=subarticular cysts, patella lateral (60m)

Variable	Attributes
Variable Name	V3SCPL
Variable Number	172
Variable Type	Num
Variable Format	SCOREF

V3SCPL	L		R		Total	
	N	%	N	%	N	%
Not scored	22	4.1	39	6.0	61	5.2
0	492	92.1	565	87.2	1,057	89.4
1	19	3.6	42	6.5	61	5.2
2	1	0.2	2	0.3	3	0.3
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=synovitis, infrapatellar (60m)

Variable	Attributes
Variable Name	V3SYIP
Variable Number	173
Variable Type	Num
Variable Format	SCOREF

V3SYIP	L		R		Total	
	N	%	N	%	N	%
Not scored	3	0.6	4	0.6	7	0.6
0	431	80.7	502	77.5	933	78.9
1	75	14.0	112	17.3	187	15.8
2	20	3.7	24	3.7	44	3.7
3	5	0.9	6	0.9	11	0.9
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=synovitis, intercondylar (60m)

Variable	Attributes
Variable Name	V3SYIC
Variable Number	174
Variable Type	Num
Variable Format	SCOREF

V3SYIC	L		R		Total	
	N	%	N	%	N	%
Not scored	6	1.1	6	0.9	12	1.0
0	241	45.1	259	40.0	500	42.3
1	230	43.1	292	45.1	522	44.2
2	53	9.9	80	12.3	133	11.3
3	4	0.7	11	1.7	15	1.3
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=effusion, whole knee (60m)

Variable	Attributes
Variable Name	V3EFWK
Variable Number	175
Variable Type	Num
Variable Format	SCOREF

V3EFWK	L		R		Total	
	N	%	N	%	N	%
0	200	37.5	205	31.6	405	34.3
1	258	48.3	328	50.6	586	49.6
2	66	12.4	104	16.0	170	14.4
3	10	1.9	11	1.7	21	1.8
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=osteophytes, femur medial central (60m)

Variable	Attributes
Variable Name	V3OSFMC
Variable Number	176
Variable Type	Num
Variable Format	SCOREF

V3OSFMC	L		R		Total	
	N	%	N	%	N	%
0	295	55.2	354	54.6	649	54.9
1	88	16.5	123	19.0	211	17.9
2	83	15.5	92	14.2	175	14.8
3	35	6.6	46	7.1	81	6.9
4	22	4.1	22	3.4	44	3.7
5	8	1.5	10	1.5	18	1.5
6	3	0.6	1	0.2	4	0.3
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=osteophytes, femur lateral central (60m)

Variable	Attributes
Variable Name	V3OSFLC
Variable Number	177
Variable Type	Num
Variable Format	SCOREF

V3OSFLC	L		R		Total	
	N	%	N	%	N	%
0	401	75.1	447	69.0	848	71.7
1	49	9.2	77	11.9	126	10.7
2	40	7.5	65	10.0	105	8.9
3	33	6.2	35	5.4	68	5.8
4	7	1.3	13	2.0	20	1.7
5	2	0.4	9	1.4	11	0.9
6	2	0.4	1	0.2	3	0.3
7	0	0	1	0.2	1	0.1
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=osteophytes, tibia medial central (60m)

Variable	Attributes
Variable Name	V3OSTMC
Variable Number	178
Variable Type	Num
Variable Format	SCOREF

V3OSTMC	L		R		Total	
	N	%	N	%	N	%
0	308	57.7	344	53.1	652	55.2
1	85	15.9	105	16.2	190	16.1
2	67	12.5	104	16.0	171	14.5
3	34	6.4	48	7.4	82	6.9
4	22	4.1	31	4.8	53	4.5
5	12	2.2	12	1.9	24	2.0
6	5	0.9	3	0.5	8	0.7
7	1	0.2	1	0.2	2	0.2
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=osteophytes, tibia lateral central (60m)

Variable	Attributes
Variable Name	V3OSTLC
Variable Number	179
Variable Type	Num
Variable Format	SCOREF

V3OSTLC	L		R		Total	
	N	%	N	%	N	%
0	379	71.0	439	67.7	818	69.2
1	60	11.2	72	11.1	132	11.2
2	45	8.4	60	9.3	105	8.9
3	25	4.7	40	6.2	65	5.5
4	17	3.2	21	3.2	38	3.2
5	7	1.3	11	1.7	18	1.5
6	1	0.2	4	0.6	5	0.4
7	0	0	1	0.2	1	0.1
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=collateral ligaments, medial (60m)

Variable	Attributes
Variable Name	V3MCL
Variable Number	180
Variable Type	Num
Variable Format	SCOREF

V3MCL	L		R		Total	
	N	%	N	%	N	%
0	527	98.7	644	99.4	1,171	99.1
1	7	1.3	4	0.6	11	0.9
<i>Total</i>	534	100.0	648	100.0	1,182	100.0

Variable Label=collateral ligaments, lateral (60m)

Variable	Attributes
Variable Name	V3LCL
Variable Number	181
Variable Type	Num
Variable Format	SCOREF

V3LCL	L		R		Total	
	N	%	N	%	N	%
0	534	100.0	648	100.0	1,182	100.0
<i>Total</i>	534	100.0	648	100.0	1,182	100.0

Variable Label=cruciate ligaments, anterior (60m)

Variable	Attributes
Variable Name	V3ACL
Variable Number	182
Variable Type	Num
Variable Format	SCOREF

V3ACL	L		R		Total	
	N	%	N	%	N	%
0	510	95.5	625	96.5	1,135	96.0
1	24	4.5	23	3.5	47	4.0
<i>Total</i>	534	100.0	648	100.0	1,182	100.0

Variable Label=cruciate ligaments, posterior (60m)

Variable	Attributes
Variable Name	V3PCL
Variable Number	183
Variable Type	Num
Variable Format	SCOREF

V3PCL	L		R		Total	
	N	%	N	%	N	%
0	532	99.6	647	99.8	1,179	99.7
1	2	0.4	1	0.2	3	0.3
<i>Total</i>	534	100.0	648	100.0	1,182	100.0

Variable Label=meniscal tears, medial anterior (60m)

Variable	Attributes
Variable Name	V3MTMA
Variable Number	184
Variable Type	Num
Variable Format	SCOREF

V3MTMA	L		R		Total	
	N	%	N	%	N	%
0	488	91.4	585	90.3	1,073	90.8
0.1	36	6.7	47	7.3	83	7.0
1	1	0.2	2	0.3	3	0.3
2	1	0.2	0	0	1	0.1
3	8	1.5	14	2.2	22	1.9
<i>Total</i>	534	100.0	648	100.0	1,182	100.0

Variable Label=meniscal tears, medial body (60m)

Variable	Attributes
Variable Name	V3MTMB
Variable Number	185
Variable Type	Num
Variable Format	SCOREF

V3MTMB	L		R		Total	
	N	%	N	%	N	%
0	319	59.7	406	62.7	725	61.3
0.1	77	14.4	53	8.2	130	11.0
0.5	1	0.2	3	0.5	4	0.3
1	14	2.6	12	1.9	26	2.2
2	37	6.9	44	6.8	81	6.9
3	86	16.1	129	19.9	215	18.2
4	0	0	1	0.2	1	0.1
<i>Total</i>	534	100.0	648	100.0	1,182	100.0

Variable Label=meniscal tears, medial posterior (60m)

<i>Variable</i>	<i>Attributes</i>
<i>Variable Name</i>	V3MTMP
<i>Variable Number</i>	186
<i>Variable Type</i>	Num
<i>Variable Format</i>	SCOREF

<i>V3MTMP</i>	<i>L</i>		<i>R</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
0	204	38.2	243	37.5	447	37.8
0.1	137	25.7	153	23.6	290	24.5
0.5	11	2.1	16	2.5	27	2.3
1	33	6.2	36	5.6	69	5.8
2	78	14.6	117	18.1	195	16.5
3	70	13.1	83	12.8	153	12.9
4	1	0.2	0	0	1	0.1
<i>Total</i>	534	100.0	648	100.0	1,182	100.0

Variable Label=meniscal tears, lateral anterior (60m)

<i>Variable</i>	<i>Attributes</i>
<i>Variable Name</i>	V3MTLA
<i>Variable Number</i>	187
<i>Variable Type</i>	Num
<i>Variable Format</i>	SCOREF

<i>V3MTLA</i>	<i>L</i>		<i>R</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
0	447	83.7	533	82.3	980	82.9
0.1	42	7.9	60	9.3	102	8.6
1	2	0.4	7	1.1	9	0.8
2	17	3.2	20	3.1	37	3.1
3	25	4.7	27	4.2	52	4.4
4	1	0.2	1	0.2	2	0.2
<i>Total</i>	534	100.0	648	100.0	1,182	100.0

Variable Label=meniscal tears, lateral body (60m)

<i>Variable</i>	<i>Attributes</i>
<i>Variable Name</i>	V3MTLB
<i>Variable Number</i>	188
<i>Variable Type</i>	Num
<i>Variable Format</i>	SCOREF

V3MTLB	L		R		Total	
	N	%	N	%	N	%
0	462	86.5	524	80.9	986	83.4
0.1	31	5.8	53	8.2	84	7.1
0.5	0	0	2	0.3	2	0.2
1	9	1.7	11	1.7	20	1.7
2	15	2.8	32	4.9	47	4.0
3	16	3.0	26	4.0	42	3.6
4	1	0.2	0	0	1	0.1
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=meniscal tears, lateral posterior (60m)

Variable	Attributes
Variable Name	V3MTLP
Variable Number	189
Variable Type	Num
Variable Format	SCOREF

V3MTLP	L		R		Total	
	N	%	N	%	N	%
0	475	89.0	557	86.0	1,032	87.3
0.1	30	5.6	55	8.5	85	7.2
0.5	0	0	1	0.2	1	0.1
1	3	0.6	10	1.5	13	1.1
2	11	2.1	16	2.5	27	2.3
3	15	2.8	9	1.4	24	2.0
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=meniscal extrusion, medial (60m)

Variable	Attributes
Variable Name	V3MXM
Variable Number	190
Variable Type	Num
Variable Format	SCOREF

V3MXM	L		R		Total	
	N	%	N	%	N	%
Not scored	0	0	2	0.3	2	0.2
0	323	60.5	341	52.6	664	56.2
1	159	29.8	220	34.0	379	32.1

(Continued)

V3MXM	L		R		Total	
	N	%	N	%	N	%
2	52	9.7	85	13.1	137	11.6
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=meniscal extrusion, lateral (60m)

Variable	Attributes
Variable Name	V3MXL
Variable Number	191
Variable Type	Num
Variable Format	SCOREF

V3MXL	L		R		Total	
	N	%	N	%	N	%
Not scored	1	0.2	0	0	1	0.1
0	497	93.1	585	90.3	1,082	91.5
1	26	4.9	60	9.3	86	7.3
2	10	1.9	3	0.5	13	1.1
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=other findings, popliteal/Bakers cyst (60m)

Variable	Attributes
Variable Name	V3POPBAK
Variable Number	192
Variable Type	Num
Variable Format	SCOREF

V3POPBAK	L		R		Total	
	N	%	N	%	N	%
0	282	52.8	361	55.7	643	54.4
1	199	37.3	211	32.6	410	34.7
2	40	7.5	57	8.8	97	8.2
3	13	2.4	19	2.9	32	2.7
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=other findings, anserine bursitis (60m)

Variable	Attributes
Variable Name	V3ANSBUR
Variable Number	193
Variable Type	Num
Variable Format	SCOREF

V3ANSBUR	L		R		Total	
	N	%	N	%	N	%
Not scored	3	0.6	6	0.9	9	0.8
0	501	93.8	605	93.4	1,106	93.6
1	30	5.6	37	5.7	67	5.7
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=other findings, medial meniscal cyst (60m)

Variable	Attributes
Variable Name	V3MENCYM
Variable Number	194
Variable Type	Num
Variable Format	SCOREF

V3MENCYM	L		R		Total	
	N	%	N	%	N	%
0	525	98.3	635	98.0	1,160	98.1
1	9	1.7	13	2.0	22	1.9
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=other findings, lateral meniscal cyst (60m)

Variable	Attributes
Variable Name	V3MENCYL
Variable Number	195
Variable Type	Num
Variable Format	SCOREF

V3MENCYL	L		R		Total	
	N	%	N	%	N	%
0	529	99.1	635	98.0	1,164	98.5
1	5	0.9	13	2.0	18	1.5
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=other findings, patella bursitis (60m)

Variable	Attributes
Variable Name	V3PATBUR
Variable Number	196
Variable Type	Num
Variable Format	SCOREF

V3PATBUR	L		R		Total	
	N	%	N	%	N	%
Not scored	3	0.6	7	1.1	10	0.8
0	483	90.4	562	86.7	1,045	88.4
1	48	9.0	79	12.2	127	10.7
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=other findings, tibiofibular cyst (60m)

Variable	Attributes
Variable Name	V3TFCYST
Variable Number	197
Variable Type	Num
Variable Format	SCOREF

V3TFCYST	L		R		Total	
	N	%	N	%	N	%
0	530	99.3	641	98.9	1,171	99.1
1	4	0.7	7	1.1	11	0.9
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=other findings, loose bodies (60m)

Variable	Attributes
Variable Name	V3LBOD
Variable Number	198
Variable Type	Num
Variable Format	SCOREF

V3LBOD	L		R		Total	
	N	%	N	%	N	%
0	522	97.8	628	96.9	1,150	97.3
1	8	1.5	12	1.9	20	1.7
2	4	0.7	6	0.9	10	0.8
3	0	0	2	0.3	2	0.2
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=cartilage morphology, patella medial (84m)

Variable	Attributes
Variable Name	V5CMPPM
Variable Number	199
Variable Type	Num
Variable Format	SCOREF

V5CMPM	L		R		Total	
	N	%	N	%	N	%
Not scored	12	2.2	15	2.3	27	2.3
0	179	33.5	162	25.0	341	28.8
2	59	11.0	68	10.5	127	10.7
2.5	11	2.1	5	0.8	16	1.4
3	165	30.9	241	37.2	406	34.3
4	1	0.2	3	0.5	4	0.3
5	97	18.2	122	18.8	219	18.5
6	10	1.9	32	4.9	42	3.6
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=cartilage morphology, patella lateral (84m)

Variable	Attributes
Variable Name	V5CMPL
Variable Number	200
Variable Type	Num
Variable Format	SCOREF

V5CMPL	L		R		Total	
	N	%	N	%	N	%
Not scored	13	2.4	17	2.6	30	2.5
0	263	49.3	262	40.4	525	44.4
2	59	11.0	56	8.6	115	9.7
2.5	5	0.9	7	1.1	12	1.0
3	122	22.8	181	27.9	303	25.6
4	5	0.9	4	0.6	9	0.8
5	46	8.6	78	12.0	124	10.5
6	21	3.9	43	6.6	64	5.4
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=osteophytes, femur medial posterior (84m)

Variable	Attributes
Variable Name	V5OSFMP
Variable Number	201
Variable Type	Num
Variable Format	SCOREF

V5OSFMP	L		R		Total	
	N	%	N	%	N	%
Not scored	0	0	2	0.3	2	0.2
0	101	18.9	85	13.1	186	15.7
1	111	20.8	120	18.5	231	19.5
2	175	32.8	205	31.6	380	32.1
3	68	12.7	129	19.9	197	16.7
4	44	8.2	56	8.6	100	8.5
5	28	5.2	37	5.7	65	5.5
6	4	0.7	10	1.5	14	1.2
7	3	0.6	4	0.6	7	0.6
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=osteophytes, femur lateral posterior (84m)

Variable	Attributes
Variable Name	V5OSFLP
Variable Number	202
Variable Type	Num
Variable Format	SCOREF

V5OSFLP	L		R		Total	
	N	%	N	%	N	%
Not scored	0	0	2	0.3	2	0.2
0	230	43.1	275	42.4	505	42.7
1	178	33.3	194	29.9	372	31.5
2	85	15.9	111	17.1	196	16.6
3	24	4.5	38	5.9	62	5.2
4	9	1.7	14	2.2	23	1.9
5	6	1.1	10	1.5	16	1.4
6	1	0.2	3	0.5	4	0.3
7	1	0.2	1	0.2	2	0.2
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=osteophytes, patella medial (84m)

Variable	Attributes
Variable Name	V5OSPM
Variable Number	203
Variable Type	Num
Variable Format	SCOREF

V5OSPM	L		R		Total	
	N	%	N	%	N	%
Not scored	9	1.7	11	1.7	20	1.7
0	238	44.6	220	34.0	458	38.7
1	118	22.1	143	22.1	261	22.1
2	103	19.3	178	27.5	281	23.8
3	49	9.2	64	9.9	113	9.6
4	10	1.9	23	3.5	33	2.8
5	6	1.1	6	0.9	12	1.0
6	1	0.2	3	0.5	4	0.3
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=osteophytes, patella lateral (84m)

Variable	Attributes
Variable Name	V5OSPL
Variable Number	204
Variable Type	Num
Variable Format	SCOREF

V5OSPL	L		R		Total	
	N	%	N	%	N	%
Not scored	10	1.9	13	2.0	23	1.9
0	330	61.8	343	52.9	673	56.9
1	87	16.3	103	15.9	190	16.1
2	70	13.1	99	15.3	169	14.3
3	15	2.8	32	4.9	47	4.0
4	7	1.3	31	4.8	38	3.2
5	11	2.1	12	1.9	23	1.9
6	4	0.7	13	2.0	17	1.4
7	0	0	2	0.3	2	0.2
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=bone attrition, patella medial (84m)

Variable	Attributes
Variable Name	V5BAPM
Variable Number	205
Variable Type	Num
Variable Format	SCOREF

V5BAPM	L		R		Total	
	N	%	N	%	N	%
Not scored	11	2.1	14	2.2	25	2.1
0	456	85.4	527	81.3	983	83.2
1	56	10.5	87	13.4	143	12.1
2	11	2.1	19	2.9	30	2.5
3	0	0	1	0.2	1	0.1
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=bone attrition, patella lateral (84m)

Variable	Attributes
Variable Name	V5BAPL
Variable Number	206
Variable Type	Num
Variable Format	SCOREF

V5BAPL	L		R		Total	
	N	%	N	%	N	%
Not scored	11	2.1	15	2.3	26	2.2
0	473	88.6	540	83.3	1,013	85.7
1	24	4.5	45	6.9	69	5.8
2	21	3.9	38	5.9	59	5.0
3	5	0.9	10	1.5	15	1.3
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=cartilage morphology, femur medial posterior (84m)

Variable	Attributes
Variable Name	V5CMFMP
Variable Number	207
Variable Type	Num
Variable Format	SCOREF

V5CMFMP	L		R		Total	
	N	%	N	%	N	%
0	359	67.2	422	65.1	781	66.1
2	28	5.2	33	5.1	61	5.2
2.5	6	1.1	6	0.9	12	1.0
3	101	18.9	142	21.9	243	20.6
4	5	0.9	4	0.6	9	0.8
5	35	6.6	41	6.3	76	6.4
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=cartilage morphology, femur medial central (84m)

<i>Variable</i>	<i>Attributes</i>
Variable Name	V5CMFMC
Variable Number	208
Variable Type	Num
Variable Format	SCOREF

<i>V5CMFMC</i>	<i>L</i>		<i>R</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
0	220	41.2	214	33.0	434	36.7
2	58	10.9	96	14.8	154	13.0
2.5	10	1.9	17	2.6	27	2.3
3	158	29.6	187	28.9	345	29.2
4	1	0.2	0	0	1	0.1
5	58	10.9	104	16.0	162	13.7
6	29	5.4	30	4.6	59	5.0
<i>Total</i>	534	100.0	648	100.0	1,182	100.0

Variable Label=cartilage morphology, femur medial anterior (84m)

<i>Variable</i>	<i>Attributes</i>
Variable Name	V5CMFMA
Variable Number	209
Variable Type	Num
Variable Format	SCOREF

<i>V5CMFMA</i>	<i>L</i>		<i>R</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
0	301	56.4	353	54.5	654	55.3
2	46	8.6	61	9.4	107	9.1
2.5	15	2.8	19	2.9	34	2.9
3	142	26.6	177	27.3	319	27.0
5	27	5.1	37	5.7	64	5.4
6	3	0.6	1	0.2	4	0.3
<i>Total</i>	534	100.0	648	100.0	1,182	100.0

Variable Label=cartilage morphology, femur lateral posterior (84m)

<i>Variable</i>	<i>Attributes</i>
Variable Name	V5CMFLP
Variable Number	210
Variable Type	Num
Variable Format	SCOREF

V5CMFLP	L		R		Total	
	N	%	N	%	N	%
0	469	87.8	531	81.9	1,000	84.6
2	15	2.8	41	6.3	56	4.7
2.5	5	0.9	11	1.7	16	1.4
3	21	3.9	43	6.6	64	5.4
4	3	0.6	0	0	3	0.3
5	19	3.6	18	2.8	37	3.1
6	2	0.4	4	0.6	6	0.5
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=cartilage morphology, femur lateral central (84m)

Variable	Attributes
Variable Name	V5CMFLC
Variable Number	211
Variable Type	Num
Variable Format	SCOREF

V5CMFLC	L		R		Total	
	N	%	N	%	N	%
0	375	70.2	425	65.6	800	67.7
2	56	10.5	76	11.7	132	11.2
2.5	15	2.8	25	3.9	40	3.4
3	60	11.2	91	14.0	151	12.8
5	24	4.5	26	4.0	50	4.2
6	4	0.7	5	0.8	9	0.8
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=cartilage morphology, femur lateral anterior (84m)

Variable	Attributes
Variable Name	V5CMFLA
Variable Number	212
Variable Type	Num
Variable Format	SCOREF

V5CMFLA	L		R		Total	
	N	%	N	%	N	%
0	394	73.8	437	67.4	831	70.3
2	21	3.9	18	2.8	39	3.3
2.5	5	0.9	2	0.3	7	0.6
3	63	11.8	94	14.5	157	13.3

(Continued)

V5CMFLA	L		R		Total	
	N	%	N	%	N	%
4	1	0.2	4	0.6	5	0.4
5	32	6.0	59	9.1	91	7.7
6	18	3.4	34	5.2	52	4.4
<i>Total</i>	534	100.0	648	100.0	1,182	100.0

Variable Label=cartilage morphology, tibia medial posterior (84m)

Variable	Attributes
Variable Name	V5CMTMP
Variable Number	213
Variable Type	Num
Variable Format	SCOREF

V5CMTMP	L		R		Total	
	N	%	N	%	N	%
0	438	82.0	536	82.7	974	82.4
2	4	0.7	5	0.8	9	0.8
2.5	6	1.1	5	0.8	11	0.9
3	66	12.4	89	13.7	155	13.1
4	1	0.2	0	0	1	0.1
5	15	2.8	10	1.5	25	2.1
6	4	0.7	3	0.5	7	0.6
<i>Total</i>	534	100.0	648	100.0	1,182	100.0

Variable Label=cartilage morphology, tibia medial central (84m)

Variable	Attributes
Variable Name	V5CMTMC
Variable Number	214
Variable Type	Num
Variable Format	SCOREF

V5CMTMC	L		R		Total	
	N	%	N	%	N	%
0	291	54.5	317	48.9	608	51.4
2	21	3.9	33	5.1	54	4.6
2.5	2	0.4	5	0.8	7	0.6
3	118	22.1	159	24.5	277	23.4
4	2	0.4	2	0.3	4	0.3
5	78	14.6	98	15.1	176	14.9

(Continued)

V5CMTMC	L		R		Total	
	N	%	N	%	N	%
6	22	4.1	34	5.2	56	4.7
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=cartilage morphology, tibia medial anterior (84m)

Variable	Attributes
Variable Name	V5CMTMA
Variable Number	215
Variable Type	Num
Variable Format	SCOREF

V5CMTMA	L		R		Total	
	N	%	N	%	N	%
0	474	88.8	565	87.2	1,039	87.9
2	1	0.2	0	0	1	0.1
2.5	1	0.2	4	0.6	5	0.4
3	43	8.1	57	8.8	100	8.5
4	0	0	1	0.2	1	0.1
5	10	1.9	17	2.6	27	2.3
6	5	0.9	4	0.6	9	0.8
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=cartilage morphology, tibia lateral posterior (84m)

Variable	Attributes
Variable Name	V5CMTLP
Variable Number	216
Variable Type	Num
Variable Format	SCOREF

V5CMTLP	L		R		Total	
	N	%	N	%	N	%
0	340	63.7	416	64.2	756	64.0
2	47	8.8	62	9.6	109	9.2
2.5	12	2.2	13	2.0	25	2.1
3	92	17.2	104	16.0	196	16.6
5	37	6.9	44	6.8	81	6.9
6	6	1.1	9	1.4	15	1.3
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=cartilage morphology, tibia lateral central (84m)

<i>Variable</i>	<i>Attributes</i>
Variable Name	V5CMTLC
Variable Number	217
Variable Type	Num
Variable Format	SCOREF

<i>V5CMTLC</i>	<i>L</i>		<i>R</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
0	375	70.2	449	69.3	824	69.7
2	46	8.6	59	9.1	105	8.9
2.5	19	3.6	12	1.9	31	2.6
3	57	10.7	71	11.0	128	10.8
5	29	5.4	39	6.0	68	5.8
6	8	1.5	18	2.8	26	2.2
<i>Total</i>	534	100.0	648	100.0	1,182	100.0

Variable Label=cartilage morphology, tibia lateral anterior (84m)

<i>Variable</i>	<i>Attributes</i>
Variable Name	V5CMTLA
Variable Number	218
Variable Type	Num
Variable Format	SCOREF

<i>V5CMTLA</i>	<i>L</i>		<i>R</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
0	513	96.1	622	96.0	1,135	96.0
2.5	0	0	1	0.2	1	0.1
3	18	3.4	17	2.6	35	3.0
4	0	0	1	0.2	1	0.1
5	2	0.4	6	0.9	8	0.7
6	1	0.2	1	0.2	2	0.2
<i>Total</i>	534	100.0	648	100.0	1,182	100.0

Variable Label=osteophytes, femur medial anterior (84m)

<i>Variable</i>	<i>Attributes</i>
Variable Name	V5OSFMA
Variable Number	219
Variable Type	Num
Variable Format	SCOREF

V5OSFMA	L		R		Total	
	N	%	N	%	N	%
0	287	53.7	340	52.5	627	53.0
1	75	14.0	84	13.0	159	13.5
2	85	15.9	118	18.2	203	17.2
3	52	9.7	60	9.3	112	9.5
4	17	3.2	23	3.5	40	3.4
5	12	2.2	17	2.6	29	2.5
6	5	0.9	6	0.9	11	0.9
7	1	0.2	0	0	1	0.1
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=osteophytes, femur lateral anterior (84m)

Variable	Attributes
Variable Name	V5OSFLA
Variable Number	220
Variable Type	Num
Variable Format	SCOREF

V5OSFLA	L		R		Total	
	N	%	N	%	N	%
0	393	73.6	444	68.5	837	70.8
1	27	5.1	33	5.1	60	5.1
2	54	10.1	74	11.4	128	10.8
3	30	5.6	36	5.6	66	5.6
4	12	2.2	25	3.9	37	3.1
5	12	2.2	20	3.1	32	2.7
6	6	1.1	11	1.7	17	1.4
7	0	0	5	0.8	5	0.4
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=osteophytes, tibia medial anterior (84m)

Variable	Attributes
Variable Name	V5OSTMA
Variable Number	221
Variable Type	Num
Variable Format	SCOREF

V5OSTMA	L		R		Total	
	N	%	N	%	N	%
0	292	54.7	317	48.9	609	51.5
1	115	21.5	167	25.8	282	23.9
2	77	14.4	98	15.1	175	14.8
3	29	5.4	46	7.1	75	6.3
4	11	2.1	12	1.9	23	1.9
5	7	1.3	7	1.1	14	1.2
6	2	0.4	1	0.2	3	0.3
7	1	0.2	0	0	1	0.1
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=osteophytes, tibia medial posterior (84m)

Variable	Attributes
Variable Name	V5OSTMP
Variable Number	222
Variable Type	Num
Variable Format	SCOREF

V5OSTMP	L		R		Total	
	N	%	N	%	N	%
Not scored	1	0.2	0	0	1	0.1
0	297	55.6	330	50.9	627	53.0
1	66	12.4	87	13.4	153	12.9
2	74	13.9	89	13.7	163	13.8
3	43	8.1	82	12.7	125	10.6
4	30	5.6	32	4.9	62	5.2
5	11	2.1	21	3.2	32	2.7
6	9	1.7	7	1.1	16	1.4
7	3	0.6	0	0	3	0.3
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=osteophytes, tibia lateral anterior (84m)

Variable	Attributes
Variable Name	V5OSTLA
Variable Number	223
Variable Type	Num
Variable Format	SCOREF

V5OSTLA	L		R		Total	
	N	%	N	%	N	%
Not scored	1	0.2	0	0	1	0.1
0	359	67.2	426	65.7	785	66.4
1	76	14.2	68	10.5	144	12.2
2	56	10.5	98	15.1	154	13.0
3	26	4.9	34	5.2	60	5.1
4	12	2.2	15	2.3	27	2.3
5	3	0.6	6	0.9	9	0.8
6	1	0.2	1	0.2	2	0.2
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=osteophytes, tibia lateral posterior (84m)

Variable	Attributes
Variable Name	V5OSTLP
Variable Number	224
Variable Type	Num
Variable Format	SCOREF

V5OSTLP	L		R		Total	
	N	%	N	%	N	%
Not scored	1	0.2	0	0	1	0.1
0	485	90.8	589	90.9	1,074	90.9
1	15	2.8	20	3.1	35	3.0
2	18	3.4	27	4.2	45	3.8
3	9	1.7	6	0.9	15	1.3
4	5	0.9	2	0.3	7	0.6
5	0	0	4	0.6	4	0.3
6	1	0.2	0	0	1	0.1
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=osteophytes, patella superior (84m)

Variable	Attributes
Variable Name	V5OSPS
Variable Number	225
Variable Type	Num
Variable Format	SCOREF

V5OSPS	L		R		Total	
	N	%	N	%	N	%
Not scored	71	13.3	88	13.6	159	13.5
0	254	47.6	276	42.6	530	44.8
1	96	18.0	129	19.9	225	19.0
2	66	12.4	95	14.7	161	13.6
3	30	5.6	33	5.1	63	5.3
4	10	1.9	8	1.2	18	1.5
5	4	0.7	16	2.5	20	1.7
6	2	0.4	2	0.3	4	0.3
7	1	0.2	1	0.2	2	0.2
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=osteophytes, patella inferior (84m)

Variable	Attributes
Variable Name	V5OSPI
Variable Number	226
Variable Type	Num
Variable Format	SCOREF

V5OSPI	L		R		Total	
	N	%	N	%	N	%
Not scored	3	0.6	3	0.5	6	0.5
0	244	45.7	249	38.4	493	41.7
1	123	23.0	139	21.5	262	22.2
2	90	16.9	168	25.9	258	21.8
3	59	11.0	52	8.0	111	9.4
4	11	2.1	25	3.9	36	3.0
5	4	0.7	9	1.4	13	1.1
6	0	0	3	0.5	3	0.3
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=bone attrition, femur medial posterior (84m)

Variable	Attributes
Variable Name	V5BAFMP
Variable Number	227
Variable Type	Num
Variable Format	SCOREF

V5BAFMP	L		R		Total	
	N	%	N	%	N	%
0	517	96.8	625	96.5	1,142	96.6
1	14	2.6	21	3.2	35	3.0
2	3	0.6	2	0.3	5	0.4
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=bone attrition, femur medial central (84m)

Variable	Attributes
Variable Name	V5BAFMC
Variable Number	228
Variable Type	Num
Variable Format	SCOREF

V5BAFMC	L		R		Total	
	N	%	N	%	N	%
0	460	86.1	554	85.5	1,014	85.8
1	55	10.3	69	10.6	124	10.5
2	17	3.2	24	3.7	41	3.5
3	2	0.4	1	0.2	3	0.3
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=bone attrition, femur medial anterior (84m)

Variable	Attributes
Variable Name	V5BAFMA
Variable Number	229
Variable Type	Num
Variable Format	SCOREF

V5BAFMA	L		R		Total	
	N	%	N	%	N	%
0	497	93.1	606	93.5	1,103	93.3
1	33	6.2	36	5.6	69	5.8
2	4	0.7	5	0.8	9	0.8
3	0	0	1	0.2	1	0.1
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=bone attrition, femur lateral posterior (84m)

Variable	Attributes
Variable Name	V5BAFLP
Variable Number	230
Variable Type	Num
Variable Format	SCOREF

V5BAFLP	L		R		Total	
	N	%	N	%	N	%
0	521	97.6	635	98.0	1,156	97.8
1	11	2.1	11	1.7	22	1.9
2	2	0.4	2	0.3	4	0.3
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=bone attrition, femur lateral central (84m)

Variable	Attributes
Variable Name	V5BAFLC
Variable Number	231
Variable Type	Num
Variable Format	SCOREF

V5BAFLC	L		R		Total	
	N	%	N	%	N	%
0	517	96.8	623	96.1	1,140	96.4
1	15	2.8	20	3.1	35	3.0
2	2	0.4	5	0.8	7	0.6
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=bone attrition, femur lateral anterior (84m)

Variable	Attributes
Variable Name	V5BAFLA
Variable Number	232
Variable Type	Num
Variable Format	SCOREF

V5BAFLA	L		R		Total	
	N	%	N	%	N	%
0	479	89.7	558	86.1	1,037	87.7
1	35	6.6	58	9.0	93	7.9
2	18	3.4	28	4.3	46	3.9
3	2	0.4	4	0.6	6	0.5
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=bone attrition, tibia medial posterior (84m)

<i>Variable</i>	<i>Attributes</i>
<i>Variable Name</i>	V5BATMP
<i>Variable Number</i>	233
<i>Variable Type</i>	Num
<i>Variable Format</i>	SCOREF

<i>V5BATMP</i>	<i>L</i>		<i>R</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
0	517	96.8	636	98.1	1,153	97.5
1	9	1.7	11	1.7	20	1.7
2	7	1.3	1	0.2	8	0.7
3	1	0.2	0	0	1	0.1
<i>Total</i>	534	100.0	648	100.0	1,182	100.0

Variable Label=bone attrition, tibia medial central (84m)

<i>Variable</i>	<i>Attributes</i>
<i>Variable Name</i>	V5BATMC
<i>Variable Number</i>	234
<i>Variable Type</i>	Num
<i>Variable Format</i>	SCOREF

<i>V5BATMC</i>	<i>L</i>		<i>R</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
0	455	85.2	544	84.0	999	84.5
1	49	9.2	73	11.3	122	10.3
2	27	5.1	27	4.2	54	4.6
3	3	0.6	4	0.6	7	0.6
<i>Total</i>	534	100.0	648	100.0	1,182	100.0

Variable Label=bone attrition, tibia medial anterior (84m)

<i>Variable</i>	<i>Attributes</i>
<i>Variable Name</i>	V5BATMA
<i>Variable Number</i>	235
<i>Variable Type</i>	Num
<i>Variable Format</i>	SCOREF

V5BATMA	L		R		Total	
	N	%	N	%	N	%
0	525	98.3	640	98.8	1,165	98.6
1	6	1.1	7	1.1	13	1.1
2	3	0.6	1	0.2	4	0.3
<i>Total</i>	534	100.0	648	100.0	1,182	100.0

Variable Label=bone attrition, tibia lateral posterior (84m)

Variable	Attributes
Variable Name	V5BATLP
Variable Number	236
Variable Type	Num
Variable Format	SCOREF

V5BATLP	L		R		Total	
	N	%	N	%	N	%
0	511	95.7	608	93.8	1,119	94.7
1	15	2.8	30	4.6	45	3.8
2	8	1.5	8	1.2	16	1.4
3	0	0	2	0.3	2	0.2
<i>Total</i>	534	100.0	648	100.0	1,182	100.0

Variable Label=bone attrition, tibia lateral central (84m)

Variable	Attributes
Variable Name	V5BATLC
Variable Number	237
Variable Type	Num
Variable Format	SCOREF

V5BATLC	L		R		Total	
	N	%	N	%	N	%
0	498	93.3	595	91.8	1,093	92.5
1	23	4.3	28	4.3	51	4.3
2	13	2.4	20	3.1	33	2.8
3	0	0	5	0.8	5	0.4
<i>Total</i>	534	100.0	648	100.0	1,182	100.0

Variable Label=bone attrition, tibia lateral anterior (84m)

Variable	Attributes
Variable Name	V5BATLA
Variable Number	238
Variable Type	Num
Variable Format	SCOREF

V5BATLA	L		R		Total	
	N	%	N	%	N	%
0	532	99.6	642	99.1	1,174	99.3
1	2	0.4	5	0.8	7	0.6
2	0	0	1	0.2	1	0.1
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=bone marrow edema, femur medial posterior (84m)

Variable	Attributes
Variable Name	V5BMFMP
Variable Number	239
Variable Type	Num
Variable Format	SCOREF

V5BMFMP	L		R		Total	
	N	%	N	%	N	%
0	444	83.1	533	82.3	977	82.7
1	71	13.3	90	13.9	161	13.6
2	14	2.6	22	3.4	36	3.0
3	5	0.9	3	0.5	8	0.7
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=bone marrow edema, femur medial central (84m)

Variable	Attributes
Variable Name	V5BMFMC
Variable Number	240
Variable Type	Num
Variable Format	SCOREF

V5BMFMC	L		R		Total	
	N	%	N	%	N	%
0	429	80.3	501	77.3	930	78.7
1	65	12.2	108	16.7	173	14.6
2	30	5.6	25	3.9	55	4.7

(Continued)

**MOST Variable Distributions, MR Image Assessments, Baseline to 60-84-Months (V035WORMS), January 2020
Tabulated by Knee**

V5BMFMC	L		R		Total	
	N	%	N	%	N	%
3	10	1.9	14	2.2	24	2.0
<i>Total</i>	534	100.0	648	100.0	1,182	100.0

Variable Label=bone marrow edema, femur medial anterior (84m)

Variable	Attributes
Variable Name	V5BMFMA
Variable Number	241
Variable Type	Num
Variable Format	SCOREF

V5BMFMA	L		R		Total	
	N	%	N	%	N	%
0	422	79.0	490	75.6	912	77.2
1	90	16.9	132	20.4	222	18.8
2	16	3.0	24	3.7	40	3.4
3	6	1.1	2	0.3	8	0.7
<i>Total</i>	534	100.0	648	100.0	1,182	100.0

Variable Label=bone marrow edema, femur lateral posterior (84m)

Variable	Attributes
Variable Name	V5BMFLP
Variable Number	242
Variable Type	Num
Variable Format	SCOREF

V5BMFLP	L		R		Total	
	N	%	N	%	N	%
<i>Not scored</i>	1	0.2	1	0.2	2	0.2
0	505	94.6	595	91.8	1,100	93.1
1	17	3.2	35	5.4	52	4.4
2	6	1.1	14	2.2	20	1.7
3	5	0.9	3	0.5	8	0.7
<i>Total</i>	534	100.0	648	100.0	1,182	100.0

Variable Label=bone marrow edema, femur lateral central (84m)

Variable	Attributes
Variable Name	V5BMFLC
Variable Number	243
Variable Type	Num
Variable Format	SCOREF

**MOST Variable Distributions, MR Image Assessments, Baseline to 60-84-Months (V035WORMS), January 2020
Tabulated by Knee**

V5BMFLC	L		R		Total	
	N	%	N	%	N	%
Not scored	0	0	1	0.2	1	0.1
0	501	93.8	611	94.3	1,112	94.1
1	25	4.7	33	5.1	58	4.9
2	7	1.3	1	0.2	8	0.7
3	1	0.2	2	0.3	3	0.3
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=bone marrow edema, femur lateral anterior (84m)

Variable	Attributes
Variable Name	V5BMFLA
Variable Number	244
Variable Type	Num
Variable Format	SCOREF

V5BMFLA	L		R		Total	
	N	%	N	%	N	%
0	424	79.4	478	73.8	902	76.3
1	65	12.2	76	11.7	141	11.9
2	30	5.6	62	9.6	92	7.8
3	15	2.8	32	4.9	47	4.0
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=bone marrow edema, tibia medial posterior (84m)

Variable	Attributes
Variable Name	V5BMTMP
Variable Number	245
Variable Type	Num
Variable Format	SCOREF

V5BMTMP	L		R		Total	
	N	%	N	%	N	%
Not scored	0	0	1	0.2	1	0.1
0	499	93.4	622	96.0	1,121	94.8
1	18	3.4	18	2.8	36	3.0
2	9	1.7	3	0.5	12	1.0
3	8	1.5	4	0.6	12	1.0
Total	534	100.0	648	100.0	1,182	100.0

**MOST Variable Distributions, MR Image Assessments, Baseline to 60-84-Months (V035WORMS), January 2020
Tabulated by Knee**

Variable Label=bone marrow edema, tibia medial central (84m)

Variable	Attributes
Variable Name	V5BMTMC
Variable Number	246
Variable Type	Num
Variable Format	SCOREF

V5BMTMC	L		R		Total	
	N	%	N	%	N	%
Not scored	0	0	1	0.2	1	0.1
0	423	79.2	506	78.1	929	78.6
1	63	11.8	78	12.0	141	11.9
2	34	6.4	41	6.3	75	6.3
3	14	2.6	22	3.4	36	3.0
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=bone marrow edema, tibia medial anterior (84m)

Variable	Attributes
Variable Name	V5BMTMA
Variable Number	247
Variable Type	Num
Variable Format	SCOREF

V5BMTMA	L		R		Total	
	N	%	N	%	N	%
Not scored	0	0	1	0.2	1	0.1
0	480	89.9	580	89.5	1,060	89.7
1	31	5.8	43	6.6	74	6.3
2	14	2.6	17	2.6	31	2.6
3	9	1.7	7	1.1	16	1.4
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=bone marrow edema, tibia sub spinus (84m)

Variable	Attributes
Variable Name	V5BMTSS
Variable Number	248
Variable Type	Num
Variable Format	SCOREF

**MOST Variable Distributions, MR Image Assessments, Baseline to 60-84-Months (V035WORMS), January 2020
Tabulated by Knee**

V5BMTSS	L		R		Total	
	N	%	N	%	N	%
0	395	74.0	457	70.5	852	72.1
1	105	19.7	152	23.5	257	21.7
2	26	4.9	30	4.6	56	4.7
3	8	1.5	9	1.4	17	1.4
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=bone marrow edema, tibia lateral posterior (84m)

Variable	Attributes
Variable Name	V5BMTLP
Variable Number	249
Variable Type	Num
Variable Format	SCOREF

V5BMTLP	L		R		Total	
	N	%	N	%	N	%
Not scored	0	0	1	0.2	1	0.1
0	490	91.8	601	92.7	1,091	92.3
1	29	5.4	33	5.1	62	5.2
2	10	1.9	9	1.4	19	1.6
3	5	0.9	4	0.6	9	0.8
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=bone marrow edema, tibia lateral central (84m)

Variable	Attributes
Variable Name	V5BMTLC
Variable Number	250
Variable Type	Num
Variable Format	SCOREF

V5BMTLC	L		R		Total	
	N	%	N	%	N	%
Not scored	0	0	1	0.2	1	0.1
0	484	90.6	571	88.1	1,055	89.3
1	34	6.4	58	9.0	92	7.8
2	11	2.1	11	1.7	22	1.9
3	5	0.9	7	1.1	12	1.0
Total	534	100.0	648	100.0	1,182	100.0

**MOST Variable Distributions, MR Image Assessments, Baseline to 60-84-Months (V035WORMS), January 2020
Tabulated by Knee**

Variable Label=bone marrow edema, tibia lateral anterior (84m)

Variable	Attributes
Variable Name	V5BMTLA
Variable Number	251
Variable Type	Num
Variable Format	SCOREF

V5BMTLA	L		R		Total	
	N	%	N	%	N	%
0	526	98.5	626	96.6	1,152	97.5
1	6	1.1	18	2.8	24	2.0
2	1	0.2	3	0.5	4	0.3
3	1	0.2	1	0.2	2	0.2
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=bone marrow edema, patella medial (84m)

Variable	Attributes
Variable Name	V5BMPPM
Variable Number	252
Variable Type	Num
Variable Format	SCOREF

V5BMPPM	L		R		Total	
	N	%	N	%	N	%
Not scored	18	3.4	20	3.1	38	3.2
0	338	63.3	370	57.1	708	59.9
1	130	24.3	203	31.3	333	28.2
2	40	7.5	49	7.6	89	7.5
3	8	1.5	6	0.9	14	1.2
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=bone marrow edema, patella lateral (84m)

Variable	Attributes
Variable Name	V5BMPL
Variable Number	253
Variable Type	Num
Variable Format	SCOREF

**MOST Variable Distributions, MR Image Assessments, Baseline to 60-84-Months (V035WORMS), January 2020
Tabulated by Knee**

V5BMPL	L		R		Total	
	N	%	N	%	N	%
Not scored	18	3.4	20	3.1	38	3.2
0	386	72.3	420	64.8	806	68.2
1	96	18.0	130	20.1	226	19.1
2	22	4.1	53	8.2	75	6.3
3	12	2.2	25	3.9	37	3.1
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=subarticular cysts, femur medial posterior (84m)

Variable	Attributes
Variable Name	V5SCFMP
Variable Number	254
Variable Type	Num
Variable Format	SCOREF

V5SCFMP	L		R		Total	
	N	%	N	%	N	%
0	519	97.2	626	96.6	1,145	96.9
1	14	2.6	20	3.1	34	2.9
2	1	0.2	2	0.3	3	0.3
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=subarticular cysts, femur medial central (84m)

Variable	Attributes
Variable Name	V5SCFMC
Variable Number	255
Variable Type	Num
Variable Format	SCOREF

V5SCFMC	L		R		Total	
	N	%	N	%	N	%
0	520	97.4	625	96.5	1,145	96.9
1	12	2.2	23	3.5	35	3.0
2	2	0.4	0	0	2	0.2
Total	534	100.0	648	100.0	1,182	100.0

**MOST Variable Distributions, MR Image Assessments, Baseline to 60-84-Months (V035WORMS), January 2020
Tabulated by Knee**

Variable Label=subarticular cysts, femur medial anterior (84m)

Variable	Attributes
Variable Name	V5SCFMA
Variable Number	256
Variable Type	Num
Variable Format	SCOREF

V5SCFMA	L		R		Total	
	N	%	N	%	N	%
0	517	96.8	622	96.0	1,139	96.4
1	17	3.2	25	3.9	42	3.6
2	0	0	1	0.2	1	0.1
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=subarticular cysts, femur lateral posterior (84m)

Variable	Attributes
Variable Name	V5SCFLP
Variable Number	257
Variable Type	Num
Variable Format	SCOREF

V5SCFLP	L		R		Total	
	N	%	N	%	N	%
Not scored	0	0	1	0.2	1	0.1
0	528	98.9	639	98.6	1,167	98.7
1	6	1.1	8	1.2	14	1.2
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=subarticular cysts, femur lateral central (84m)

Variable	Attributes
Variable Name	V5SCFLC
Variable Number	258
Variable Type	Num
Variable Format	SCOREF

V5SCFLC	L		R		Total	
	N	%	N	%	N	%
Not scored	0	0	1	0.2	1	0.1
0	528	98.9	641	98.9	1,169	98.9
1	6	1.1	6	0.9	12	1.0
Total	534	100.0	648	100.0	1,182	100.0

**MOST Variable Distributions, MR Image Assessments, Baseline to 60-84-Months (V035WORMS), January 2020
Tabulated by Knee**

Variable Label=subarticular cysts, femur lateral anterior (84m)

Variable	Attributes
Variable Name	V5SCFLA
Variable Number	259
Variable Type	Num
Variable Format	SCOREF

V5SCFLA	L		R		Total	
	N	%	N	%	N	%
0	507	94.9	600	92.6	1,107	93.7
1	24	4.5	38	5.9	62	5.2
2	3	0.6	9	1.4	12	1.0
3	0	0	1	0.2	1	0.1
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=subarticular cysts, tibia medial posterior (84m)

Variable	Attributes
Variable Name	V5SCTMP
Variable Number	260
Variable Type	Num
Variable Format	SCOREF

V5SCTMP	L		R		Total	
	N	%	N	%	N	%
Not scored	0	0	1	0.2	1	0.1
0	516	96.6	640	98.8	1,156	97.8
1	14	2.6	6	0.9	20	1.7
2	4	0.7	0	0	4	0.3
3	0	0	1	0.2	1	0.1
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=subarticular cysts, tibia medial central (84m)

Variable	Attributes
Variable Name	V5SCTMC
Variable Number	261
Variable Type	Num
Variable Format	SCOREF

**MOST Variable Distributions, MR Image Assessments, Baseline to 60-84-Months (V035WORMS), January 2020
Tabulated by Knee**

V5SCTMC	L		R		Total	
	N	%	N	%	N	%
Not scored	0	0	1	0.2	1	0.1
0	507	94.9	605	93.4	1,112	94.1
1	23	4.3	34	5.2	57	4.8
2	4	0.7	8	1.2	12	1.0
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=subarticular cysts, tibia medial anterior (84m)

Variable	Attributes
Variable Name	V5SCTMA
Variable Number	262
Variable Type	Num
Variable Format	SCOREF

V5SCTMA	L		R		Total	
	N	%	N	%	N	%
0	525	98.3	618	95.4	1,143	96.7
1	8	1.5	27	4.2	35	3.0
2	1	0.2	3	0.5	4	0.3
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=subarticular cysts, tibia sub spinus (84m)

Variable	Attributes
Variable Name	V5SCTSS
Variable Number	263
Variable Type	Num
Variable Format	SCOREF

V5SCTSS	L		R		Total	
	N	%	N	%	N	%
0	441	82.6	505	77.9	946	80.0
1	80	15.0	106	16.4	186	15.7
2	11	2.1	31	4.8	42	3.6
3	2	0.4	6	0.9	8	0.7
Total	534	100.0	648	100.0	1,182	100.0

**MOST Variable Distributions, MR Image Assessments, Baseline to 60-84-Months (V035WORMS), January 2020
Tabulated by Knee**

Variable Label=subarticular cysts, tibia lateral posterior (84m)

Variable	Attributes
Variable Name	V5SCTLP
Variable Number	264
Variable Type	Num
Variable Format	SCOREF

V5SCTLP	L		R		Total	
	N	%	N	%	N	%
Not scored	0	0	1	0.2	1	0.1
0	525	98.3	640	98.8	1,165	98.6
1	8	1.5	4	0.6	12	1.0
2	0	0	1	0.2	1	0.1
3	1	0.2	2	0.3	3	0.3
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=subarticular cysts, tibia lateral central (84m)

Variable	Attributes
Variable Name	V5SCTLC
Variable Number	265
Variable Type	Num
Variable Format	SCOREF

V5SCTLC	L		R		Total	
	N	%	N	%	N	%
Not scored	0	0	1	0.2	1	0.1
0	516	96.6	631	97.4	1,147	97.0
1	17	3.2	15	2.3	32	2.7
2	1	0.2	1	0.2	2	0.2
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=subarticular cysts, tibia lateral anterior (84m)

Variable	Attributes
Variable Name	V5SCTLA
Variable Number	266
Variable Type	Num
Variable Format	SCOREF

**MOST Variable Distributions, MR Image Assessments, Baseline to 60-84-Months (V035WORMS), January 2020
Tabulated by Knee**

V5SCTLA	L		R		Total	
	N	%	N	%	N	%
0	530	99.3	640	98.8	1,170	99.0
1	4	0.7	6	0.9	10	0.8
2	0	0	2	0.3	2	0.2
<i>Total</i>	534	100.0	648	100.0	1,182	100.0

Variable Label=subarticular cysts, patella medial (84m)

Variable	Attributes
Variable Name	V5SCPM
Variable Number	267
Variable Type	Num
Variable Format	SCOREF

V5SCPM	L		R		Total	
	N	%	N	%	N	%
<i>Not scored</i>	17	3.2	18	2.8	35	3.0
0	493	92.3	603	93.1	1,096	92.7
1	24	4.5	26	4.0	50	4.2
2	0	0	1	0.2	1	0.1
<i>Total</i>	534	100.0	648	100.0	1,182	100.0

Variable Label=subarticular cysts, patella lateral (84m)

Variable	Attributes
Variable Name	V5SCPL
Variable Number	268
Variable Type	Num
Variable Format	SCOREF

V5SCPL	L		R		Total	
	N	%	N	%	N	%
<i>Not scored</i>	17	3.2	19	2.9	36	3.0
0	487	91.2	571	88.1	1,058	89.5
1	29	5.4	54	8.3	83	7.0
2	1	0.2	4	0.6	5	0.4
<i>Total</i>	534	100.0	648	100.0	1,182	100.0

**MOST Variable Distributions, MR Image Assessments, Baseline to 60-84-Months (V035WORMS), January 2020
Tabulated by Knee**

Variable Label=synovitis, infrapatellar (84m)

Variable	Attributes
Variable Name	V5SYIP
Variable Number	269
Variable Type	Num
Variable Format	SCOREF

V5SYIP	L		R		Total	
	N	%	N	%	N	%
Not scored	0	0	2	0.3	2	0.2
0	434	81.3	498	76.9	932	78.8
1	76	14.2	118	18.2	194	16.4
2	20	3.7	23	3.5	43	3.6
3	4	0.7	7	1.1	11	0.9
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=synovitis, intercondylar (84m)

Variable	Attributes
Variable Name	V5SYIC
Variable Number	270
Variable Type	Num
Variable Format	SCOREF

V5SYIC	L		R		Total	
	N	%	N	%	N	%
Not scored	0	0	1	0.2	1	0.1
0	238	44.6	249	38.4	487	41.2
1	238	44.6	301	46.5	539	45.6
2	53	9.9	84	13.0	137	11.6
3	5	0.9	13	2.0	18	1.5
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=effusion, whole knee (84m)

Variable	Attributes
Variable Name	V5EFWK
Variable Number	271
Variable Type	Num
Variable Format	SCOREF

**MOST Variable Distributions, MR Image Assessments, Baseline to 60-84-Months (V035WORMS), January 2020
Tabulated by Knee**

V5EFWK	L		R		Total	
	N	%	N	%	N	%
Not scored	1	0.2	0	0	1	0.1
0	198	37.1	192	29.6	390	33.0
1	240	44.9	333	51.4	573	48.5
2	84	15.7	105	16.2	189	16.0
3	11	2.1	18	2.8	29	2.5
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=osteophytes, femur medial central (84m)

Variable	Attributes
Variable Name	V5OSFMC
Variable Number	272
Variable Type	Num
Variable Format	SCOREF

V5OSFMC	L		R		Total	
	N	%	N	%	N	%
0	282	52.8	342	52.8	624	52.8
1	88	16.5	118	18.2	206	17.4
2	92	17.2	100	15.4	192	16.2
3	33	6.2	49	7.6	82	6.9
4	25	4.7	27	4.2	52	4.4
5	11	2.1	11	1.7	22	1.9
6	2	0.4	1	0.2	3	0.3
7	1	0.2	0	0	1	0.1
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=osteophytes, femur lateral central (84m)

Variable	Attributes
Variable Name	V5OSFLC
Variable Number	273
Variable Type	Num
Variable Format	SCOREF

V5OSFLC	L		R		Total	
	N	%	N	%	N	%
0	395	74.0	446	68.8	841	71.2
1	48	9.0	74	11.4	122	10.3
2	44	8.2	61	9.4	105	8.9
3	35	6.6	42	6.5	77	6.5

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**MOST Variable Distributions, MR Image Assessments, Baseline to 60-84-Months (V035WORMS), January 2020
Tabulated by Knee**

V5OSFLC	L		R		Total	
	N	%	N	%	N	%
4	8	1.5	12	1.9	20	1.7
5	2	0.4	11	1.7	13	1.1
6	2	0.4	1	0.2	3	0.3
7	0	0	1	0.2	1	0.1
<i>Total</i>	534	100.0	648	100.0	1,182	100.0

Variable Label=osteophytes, tibia medial central (84m)

Variable	Attributes
Variable Name	V5OSTMC
Variable Number	274
Variable Type	Num
Variable Format	SCOREF

V5OSTMC	L		R		Total	
	N	%	N	%	N	%
0	297	55.6	339	52.3	636	53.8
1	87	16.3	96	14.8	183	15.5
2	69	12.9	109	16.8	178	15.1
3	37	6.9	54	8.3	91	7.7
4	23	4.3	33	5.1	56	4.7
5	14	2.6	12	1.9	26	2.2
6	5	0.9	4	0.6	9	0.8
7	2	0.4	1	0.2	3	0.3
<i>Total</i>	534	100.0	648	100.0	1,182	100.0

Variable Label=osteophytes, tibia lateral central (84m)

Variable	Attributes
Variable Name	V5OSTLC
Variable Number	275
Variable Type	Num
Variable Format	SCOREF

V5OSTLC	L		R		Total	
	N	%	N	%	N	%
0	375	70.2	435	67.1	810	68.5
1	54	10.1	69	10.6	123	10.4
2	53	9.9	60	9.3	113	9.6
3	26	4.9	45	6.9	71	6.0
4	15	2.8	20	3.1	35	3.0

(Continued)

**MOST Variable Distributions, MR Image Assessments, Baseline to 60-84-Months (V035WORMS), January 2020
Tabulated by Knee**

V5OSTLC	L		R		Total	
	N	%	N	%	N	%
5	10	1.9	12	1.9	22	1.9
6	1	0.2	6	0.9	7	0.6
7	0	0	1	0.2	1	0.1
<i>Total</i>	534	100.0	648	100.0	1,182	100.0

Variable Label=collateral ligaments, medial (84m)

Variable	Attributes
Variable Name	V5MCL
Variable Number	276
Variable Type	Num
Variable Format	SCOREF

V5MCL	L		R		Total	
	N	%	N	%	N	%
0	527	98.7	644	99.4	1,171	99.1
1	7	1.3	4	0.6	11	0.9
<i>Total</i>	534	100.0	648	100.0	1,182	100.0

Variable Label=collateral ligaments, lateral (84m)

Variable	Attributes
Variable Name	V5LCL
Variable Number	277
Variable Type	Num
Variable Format	SCOREF

V5LCL	L		R		Total	
	N	%	N	%	N	%
0	534	100.0	648	100.0	1,182	100.0
<i>Total</i>	534	100.0	648	100.0	1,182	100.0

Variable Label=cruciate ligaments, anterior (84m)

Variable	Attributes
Variable Name	V5ACL
Variable Number	278
Variable Type	Num
Variable Format	SCOREF

**MOST Variable Distributions, MR Image Assessments, Baseline to 60-84-Months (V035WORMS), January 2020
Tabulated by Knee**

V5ACL	L		R		Total	
	N	%	N	%	N	%
0	508	95.1	623	96.1	1,131	95.7
1	26	4.9	25	3.9	51	4.3
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=cruciate ligaments, posterior (84m)

Variable	Attributes
Variable Name	V5PCL
Variable Number	279
Variable Type	Num
Variable Format	SCOREF

V5PCL	L		R		Total	
	N	%	N	%	N	%
0	533	99.8	647	99.8	1,180	99.8
1	1	0.2	1	0.2	2	0.2
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=meniscal tears, medial anterior (84m)

Variable	Attributes
Variable Name	V5MTMA
Variable Number	280
Variable Type	Num
Variable Format	SCOREF

V5MTMA	L		R		Total	
	N	%	N	%	N	%
0	486	91.0	583	90.0	1,069	90.4
0.1	35	6.6	49	7.6	84	7.1
1	0	0	2	0.3	2	0.2
2	2	0.4	0	0	2	0.2
3	11	2.1	14	2.2	25	2.1
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=meniscal tears, medial body (84m)

Variable	Attributes
Variable Name	V5MTMB
Variable Number	281
Variable Type	Num
Variable Format	SCOREF

**MOST Variable Distributions, MR Image Assessments, Baseline to 60-84-Months (V035WORMS), January 2020
Tabulated by Knee**

V5MTMB	L		R		Total	
	N	%	N	%	N	%
0	312	58.4	390	60.2	702	59.4
0.1	76	14.2	49	7.6	125	10.6
0.5	2	0.4	2	0.3	4	0.3
1	13	2.4	13	2.0	26	2.2
2	37	6.9	43	6.6	80	6.8
3	93	17.4	150	23.1	243	20.6
4	1	0.2	1	0.2	2	0.2
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=meniscal tears, medial posterior (84m)

Variable	Attributes
Variable Name	V5MTMP
Variable Number	282
Variable Type	Num
Variable Format	SCOREF

V5MTMP	L		R		Total	
	N	%	N	%	N	%
0	190	35.6	222	34.3	412	34.9
0.1	133	24.9	148	22.8	281	23.8
0.5	11	2.1	17	2.6	28	2.4
1	33	6.2	39	6.0	72	6.1
2	82	15.4	123	19.0	205	17.3
3	81	15.2	97	15.0	178	15.1
4	4	0.7	2	0.3	6	0.5
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=meniscal tears, lateral anterior (84m)

Variable	Attributes
Variable Name	V5MTLA
Variable Number	283
Variable Type	Num
Variable Format	SCOREF

**MOST Variable Distributions, MR Image Assessments, Baseline to 60-84-Months (V035WORMS), January 2020
Tabulated by Knee**

V5MTLA	L		R		Total	
	N	%	N	%	N	%
0	444	83.1	525	81.0	969	82.0
0.1	42	7.9	60	9.3	102	8.6
1	2	0.4	9	1.4	11	0.9
2	16	3.0	20	3.1	36	3.0
3	27	5.1	32	4.9	59	5.0
4	3	0.6	2	0.3	5	0.4
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=meniscal tears, lateral body (84m)

Variable	Attributes
Variable Name	V5MTLB
Variable Number	284
Variable Type	Num
Variable Format	SCOREF

V5MTLB	L		R		Total	
	N	%	N	%	N	%
0	458	85.8	518	79.9	976	82.6
0.1	31	5.8	54	8.3	85	7.2
0.5	0	0	1	0.2	1	0.1
1	9	1.7	13	2.0	22	1.9
2	13	2.4	32	4.9	45	3.8
3	22	4.1	30	4.6	52	4.4
4	1	0.2	0	0	1	0.1
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=meniscal tears, lateral posterior (84m)

Variable	Attributes
Variable Name	V5MTLP
Variable Number	285
Variable Type	Num
Variable Format	SCOREF

V5MTLP	L		R		Total	
	N	%	N	%	N	%
0	464	86.9	541	83.5	1,005	85.0
0.1	32	6.0	66	10.2	98	8.3
0.5	2	0.4	2	0.3	4	0.3
1	5	0.9	11	1.7	16	1.4

(Continued)

**MOST Variable Distributions, MR Image Assessments, Baseline to 60-84-Months (V035WORMS), January 2020
Tabulated by Knee**

V5MTLP	L		R		Total	
	N	%	N	%	N	%
2	14	2.6	19	2.9	33	2.8
3	17	3.2	9	1.4	26	2.2
<i>Total</i>	534	100.0	648	100.0	1,182	100.0

Variable Label=meniscal extrusion, medial (84m)

Variable	Attributes
Variable Name	V5MXM
Variable Number	286
Variable Type	Num
Variable Format	SCOREF

V5MXM	L		R		Total	
	N	%	N	%	N	%
<i>Not scored</i>	0	0	2	0.3	2	0.2
0	308	57.7	325	50.2	633	53.6
1	160	30.0	217	33.5	377	31.9
2	66	12.4	104	16.0	170	14.4
<i>Total</i>	534	100.0	648	100.0	1,182	100.0

Variable Label=meniscal extrusion, lateral (84m)

Variable	Attributes
Variable Name	V5MXL
Variable Number	287
Variable Type	Num
Variable Format	SCOREF

V5MXL	L		R		Total	
	N	%	N	%	N	%
<i>Not scored</i>	1	0.2	0	0	1	0.1
0	489	91.6	582	89.8	1,071	90.6
1	34	6.4	62	9.6	96	8.1
2	10	1.9	4	0.6	14	1.2
<i>Total</i>	534	100.0	648	100.0	1,182	100.0

Variable Label=other findings, popliteal/Bakers cyst (84m)

Variable	Attributes
Variable Name	V5POPBK
Variable Number	288
Variable Type	Num
Variable Format	SCOREF

**MOST Variable Distributions, MR Image Assessments, Baseline to 60-84-Months (V035WORMS), January 2020
Tabulated by Knee**

V5POPBAK	L		R		Total	
	N	%	N	%	N	%
0	279	52.2	353	54.5	632	53.5
1	192	36.0	216	33.3	408	34.5
2	47	8.8	54	8.3	101	8.5
3	16	3.0	25	3.9	41	3.5
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=other findings, anserine bursitis (84m)

Variable	Attributes
Variable Name	V5ANSBUR
Variable Number	289
Variable Type	Num
Variable Format	SCOREF

V5ANSBUR	L		R		Total	
	N	%	N	%	N	%
Not scored	5	0.9	6	0.9	11	0.9
0	495	92.7	601	92.7	1,096	92.7
1	34	6.4	41	6.3	75	6.3
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=other findings, medial meniscal cyst (84m)

Variable	Attributes
Variable Name	V5MENCYM
Variable Number	290
Variable Type	Num
Variable Format	SCOREF

V5MENCYM	L		R		Total	
	N	%	N	%	N	%
0	525	98.3	634	97.8	1,159	98.1
1	9	1.7	14	2.2	23	1.9
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=other findings, lateral meniscal cyst (84m)

Variable	Attributes
Variable Name	V5MENCYL
Variable Number	291
Variable Type	Num
Variable Format	SCOREF

**MOST Variable Distributions, MR Image Assessments, Baseline to 60-84-Months (V035WORMS), January 2020
Tabulated by Knee**

V5MENCYL	L		R		Total	
	N	%	N	%	N	%
0	529	99.1	635	98.0	1,164	98.5
1	5	0.9	13	2.0	18	1.5
<i>Total</i>	534	100.0	648	100.0	1,182	100.0

Variable Label=other findings, patella bursitis (84m)

Variable	Attributes
Variable Name	V5PATBUR
Variable Number	292
Variable Type	Num
Variable Format	SCOREF

V5PATBUR	L		R		Total	
	N	%	N	%	N	%
Not scored	5	0.9	7	1.1	12	1.0
0	480	89.9	567	87.5	1,047	88.6
1	49	9.2	74	11.4	123	10.4
<i>Total</i>	534	100.0	648	100.0	1,182	100.0

Variable Label=other findings, tibiofibular cyst (84m)

Variable	Attributes
Variable Name	V5TFCYST
Variable Number	293
Variable Type	Num
Variable Format	SCOREF

V5TFCYST	L		R		Total	
	N	%	N	%	N	%
0	530	99.3	641	98.9	1,171	99.1
1	4	0.7	7	1.1	11	0.9
<i>Total</i>	534	100.0	648	100.0	1,182	100.0

Variable Label=other findings, loose bodies (84m)

Variable	Attributes
Variable Name	V5LBOD
Variable Number	294
Variable Type	Num
Variable Format	SCOREF

**MOST Variable Distributions, MR Image Assessments, Baseline to 60-84-Months (V035WORMS), January 2020
Tabulated by Knee**

V5LBOD	L		R		Total	
	N	%	N	%	N	%
Not scored	0	0	1	0.2	1	0.1
0	521	97.6	627	96.8	1,148	97.1
1	8	1.5	12	1.9	20	1.7
2	5	0.9	6	0.9	11	0.9
3	0	0	2	0.3	2	0.2
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=Number of unscored features (60m)

Variable	Attributes
Variable Name	nmissV3
Variable Number	295
Variable Type	Num

nmissV3	L		R		Total	
	N	%	N	%	N	%
zero	395	74.0	465	71.8	860	72.8
value>0	139	26.0	183	28.2	322	27.2
Total	534	100.0	648	100.0	1,182	100.0

nmissV3	L	R	Total
NMiss	0	0	0
N	534	648	1,182
Mean	0.77	1.04	0.92
Std	2.27	2.84	2.60
Min	0.00	0.00	0.00
P5	0.00	0.00	0.00
Q1	0.00	0.00	0.00
Median	0.00	0.00	0.00
Q3	1.00	1.00	1.00
P95	4.00	8.00	6.00
Max	15.00	16.00	16.00

Variable Label=Number of unscored features (84m)

Variable	Attributes
Variable Name	nmissV5
Variable Number	296
Variable Type	Num

**MOST Variable Distributions, MR Image Assessments, Baseline to 60-84-Months (V035WORMS), January 2020
Tabulated by Knee**

<i>nmissV5</i>	<i>L</i>		<i>R</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
<i>zero</i>	380	71.2	442	68.2	822	69.5
<i>value>0</i>	154	28.8	206	31.8	360	30.5
<i>Total</i>	534	100.0	648	100.0	1,182	100.0

<i>nmissV5</i>	<i>L</i>	<i>R</i>	<i>Total</i>
<i>NMiss</i>	0	0	0
<i>N</i>	534	648	1,182
<i>Mean</i>	0.65	0.72	0.69
<i>Std</i>	1.86	1.99	1.93
<i>Min</i>	0.00	0.00	0.00
<i>P5</i>	0.00	0.00	0.00
<i>Q1</i>	0.00	0.00	0.00
<i>Median</i>	0.00	0.00	0.00
<i>Q3</i>	1.00	1.00	1.00
<i>P95</i>	2.00	3.00	3.00
<i>Max</i>	14.00	16.00	16.00

Variable Label=Number of images sent for reading

<i>Variable</i>	<i>Attributes</i>
<i>Variable Name</i>	number_images
<i>Variable Number</i>	297
<i>Variable Type</i>	Num

<i>number_images</i>	<i>L</i>		<i>R</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
<i>2</i>	33	6.2	69	10.6	102	8.6
<i>3</i>	402	75.3	484	74.7	886	75.0
<i>4</i>	99	18.5	95	14.7	194	16.4
<i>Total</i>	534	100.0	648	100.0	1,182	100.0

<i>number_images</i>	<i>L</i>	<i>R</i>	<i>Total</i>
<i>NMiss</i>	0	0	0
<i>N</i>	534	648	1,182
<i>Mean</i>	3.12	3.04	3.08
<i>Std</i>	0.48	0.50	0.49
<i>Min</i>	2.00	2.00	2.00
<i>P5</i>	2.00	2.00	2.00
<i>Q1</i>	3.00	3.00	3.00
<i>Median</i>	3.00	3.00	3.00

(Continued)

**MOST Variable Distributions, MR Image Assessments, Baseline to 60-84-Months (V035WORMS), January 2020
Tabulated by Knee**

<i>number_images</i>	<i>L</i>	<i>R</i>	<i>Total</i>
Q3	3.00	3.00	3.00
P95	4.00	4.00	4.00
Max	4.00	4.00	4.00

Variable Label=cartilage morphology, patella medial (BL-60m change)

<i>Variable</i>	<i>Attributes</i>
Variable Name	V03CMPM_C
Variable Number	298
Variable Type	Num
Variable Format	JS2CHF

<i>V03CMPM_C</i>	<i>L</i>		<i>R</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
.	33	6.2	69	10.6	102	8.6
.S:End Stage OA	6	1.1	14	2.2	20	1.7
.Z:Not Determined	43	8.1	64	9.9	107	9.1
no change	341	63.9	377	58.2	718	60.7
worsening	111	20.8	124	19.1	235	19.9
<i>Total</i>	534	100.0	648	100.0	1,182	100.0

Variable Label=cartilage morphology, patella lateral (BL-60m change)

<i>Variable</i>	<i>Attributes</i>
Variable Name	V03CMPL_C
Variable Number	299
Variable Type	Num
Variable Format	JS2CHF

<i>V03CMPL_C</i>	<i>L</i>		<i>R</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
.	33	6.2	69	10.6	102	8.6
.S:End Stage OA	14	2.6	25	3.9	39	3.3
.Z:Not Determined	36	6.7	59	9.1	95	8.0
no change	371	69.5	381	58.8	752	63.6
worsening	80	15.0	114	17.6	194	16.4
<i>Total</i>	534	100.0	648	100.0	1,182	100.0

**MOST Variable Distributions, MR Image Assessments, Baseline to 60-84-Months (V035WORMS), January 2020
Tabulated by Knee**

Variable Label=osteophytes, femur medial posterior (BL-60m change)

Variable	Attributes
Variable Name	V03OSFMP_C
Variable Number	300
Variable Type	Num
Variable Format	JS2CHF

V03OSFMP_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.S:End Stage OA	0	0	1	0.2	1	0.1
.Z:Not Determined	146	27.3	175	27.0	321	27.2
no change	298	55.8	330	50.9	628	53.1
worsening	57	10.7	73	11.3	130	11.0
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=osteophytes, femur lateral posterior (BL-60m change)

Variable	Attributes
Variable Name	V03OSFLP_C
Variable Number	301
Variable Type	Num
Variable Format	JS2CHF

V03OSFLP_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.Z:Not Determined	146	27.3	174	26.9	320	27.1
no change	334	62.5	372	57.4	706	59.7
worsening	21	3.9	33	5.1	54	4.6
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=osteophytes, patella medial (BL-60m change)

Variable	Attributes
Variable Name	V03OSPM_C
Variable Number	302
Variable Type	Num
Variable Format	JS2CHF

**MOST Variable Distributions, MR Image Assessments, Baseline to 60-84-Months (V035WORMS), January 2020
Tabulated by Knee**

V03OSPM_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.Z:Not Determined	166	31.1	198	30.6	364	30.8
no change	309	57.9	345	53.2	654	55.3
worsening	26	4.9	36	5.6	62	5.2
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=osteophytes, patella lateral (BL-60m change)

Variable	Attributes
Variable Name	V03OSPL_C
Variable Number	303
Variable Type	Num
Variable Format	JS2CHF

V03OSPL_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.S:End Stage OA	0	0	2	0.3	2	0.2
.Z:Not Determined	164	30.7	198	30.6	362	30.6
no change	318	59.6	350	54.0	668	56.5
worsening	19	3.6	29	4.5	48	4.1
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=bone attrition, patella medial (BL-60m change)

Variable	Attributes
Variable Name	V03BAPM_C
Variable Number	304
Variable Type	Num
Variable Format	JS2CHF

V03BAPM_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.S:End Stage OA	0	0	1	0.2	1	0.1
.Z:Not Determined	155	29.0	197	30.4	352	29.8
no change	337	63.1	365	56.3	702	59.4
worsening	9	1.7	16	2.5	25	2.1
Total	534	100.0	648	100.0	1,182	100.0

**MOST Variable Distributions, MR Image Assessments, Baseline to 60-84-Months (V035WORMS), January 2020
Tabulated by Knee**

Variable Label=bone attrition, patella lateral (BL-60m change)

Variable	Attributes
Variable Name	V03BAPL_C
Variable Number	305
Variable Type	Num
Variable Format	JS2CHF

V03BAPL_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.S:End Stage OA	2	0.4	5	0.8	7	0.6
.Z:Not Determined	156	29.2	197	30.4	353	29.9
no change	338	63.3	362	55.9	700	59.2
worsening	5	0.9	15	2.3	20	1.7
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=cartilage morphology, femur medial posterior (BL-60m change)

Variable	Attributes
Variable Name	V03CMFMP_C
Variable Number	306
Variable Type	Num
Variable Format	JS2CHF

V03CMFMP_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.Z:Not Determined	1	0.2	1	0.2	2	0.2
no change	420	78.7	485	74.8	905	76.6
worsening	80	15.0	93	14.4	173	14.6
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=cartilage morphology, femur medial central (BL-60m change)

Variable	Attributes
Variable Name	V03CMFMC_C
Variable Number	307
Variable Type	Num
Variable Format	JS2CHF

**MOST Variable Distributions, MR Image Assessments, Baseline to 60-84-Months (V035WORMS), January 2020
Tabulated by Knee**

V03CMFMC_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.S:End Stage OA	11	2.1	11	1.7	22	1.9
.Z:Not Determined	2	0.4	1	0.2	3	0.3
no change	374	70.0	406	62.7	780	66.0
worsening	114	21.3	161	24.8	275	23.3
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=cartilage morphology, femur medial anterior (BL-60m change)

Variable	Attributes
Variable Name	V03CMFMA_C
Variable Number	308
Variable Type	Num
Variable Format	JS2CHF

V03CMFMA_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.S:End Stage OA	2	0.4	0	0	2	0.2
.Z:Not Determined	1	0.2	0	0	1	0.1
no change	420	78.7	494	76.2	914	77.3
worsening	78	14.6	85	13.1	163	13.8
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=cartilage morphology, femur lateral posterior (BL-60m change)

Variable	Attributes
Variable Name	V03CMFLP_C
Variable Number	309
Variable Type	Num
Variable Format	JS2CHF

V03CMFLP_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.S:End Stage OA	0	0	1	0.2	1	0.1
no change	477	89.3	531	81.9	1,008	85.3
worsening	24	4.5	47	7.3	71	6.0
Total	534	100.0	648	100.0	1,182	100.0

**MOST Variable Distributions, MR Image Assessments, Baseline to 60-84-Months (V035WORMS), January 2020
Tabulated by Knee**

Variable Label=cartilage morphology, femur lateral central (BL-60m change)

Variable	Attributes
Variable Name	V03CMFLC_C
Variable Number	310
Variable Type	Num
Variable Format	JS2CHF

V03CMFLC_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.S:End Stage OA	2	0.4	2	0.3	4	0.3
.Z:Not Determined	1	0.2	0	0	1	0.1
no change	449	84.1	499	77.0	948	80.2
worsening	49	9.2	78	12.0	127	10.7
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=cartilage morphology, femur lateral anterior (BL-60m change)

Variable	Attributes
Variable Name	V03CMFLA_C
Variable Number	311
Variable Type	Num
Variable Format	JS2CHF

V03CMFLA_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.S:End Stage OA	11	2.1	19	2.9	30	2.5
.Z:Not Determined	2	0.4	0	0	2	0.2
no change	424	79.4	473	73.0	897	75.9
worsening	64	12.0	87	13.4	151	12.8
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=cartilage morphology, tibia medial posterior (BL-60m change)

Variable	Attributes
Variable Name	V03CMTMP_C
Variable Number	312
Variable Type	Num
Variable Format	JS2CHF

**MOST Variable Distributions, MR Image Assessments, Baseline to 60-84-Months (V035WORMS), January 2020
Tabulated by Knee**

V03CMTMP_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.S:End Stage OA	2	0.4	0	0	2	0.2
.Z:Not Determined	0	0	1	0.2	1	0.1
no change	463	86.7	541	83.5	1,004	84.9
worsening	36	6.7	37	5.7	73	6.2
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=cartilage morphology, tibia medial central (BL-60m change)

Variable	Attributes
Variable Name	V03CMTMC_C
Variable Number	313
Variable Type	Num
Variable Format	JS2CHF

V03CMTMC_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.S:End Stage OA	7	1.3	10	1.5	17	1.4
.Z:Not Determined	2	0.4	1	0.2	3	0.3
no change	404	75.7	456	70.4	860	72.8
worsening	88	16.5	112	17.3	200	16.9
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=cartilage morphology, tibia medial anterior (BL-60m change)

Variable	Attributes
Variable Name	V03CMTMA_C
Variable Number	314
Variable Type	Num
Variable Format	JS2CHF

V03CMTMA_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.S:End Stage OA	3	0.6	1	0.2	4	0.3
.Z:Not Determined	0	0	1	0.2	1	0.1
no change	476	89.1	553	85.3	1,029	87.1
worsening	22	4.1	24	3.7	46	3.9
Total	534	100.0	648	100.0	1,182	100.0

**MOST Variable Distributions, MR Image Assessments, Baseline to 60-84-Months (V035WORMS), January 2020
Tabulated by Knee**

Variable Label=cartilage morphology, tibia lateral posterior (BL-60m change)

Variable	Attributes
Variable Name	V03CMTLP_C
Variable Number	315
Variable Type	Num
Variable Format	JS2CHF

V03CMTLP_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.S:End Stage OA	1	0.2	1	0.2	2	0.2
.Z:Not Determined	2	0.4	0	0	2	0.2
no change	428	80.1	495	76.4	923	78.1
worsening	70	13.1	83	12.8	153	12.9
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=cartilage morphology, tibia lateral central (BL-60m change)

Variable	Attributes
Variable Name	V03CMTLC_C
Variable Number	316
Variable Type	Num
Variable Format	JS2CHF

V03CMTLC_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.S:End Stage OA	2	0.4	4	0.6	6	0.5
.Z:Not Determined	1	0.2	0	0	1	0.1
no change	428	80.1	502	77.5	930	78.7
worsening	70	13.1	73	11.3	143	12.1
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=cartilage morphology, tibia lateral anterior (BL-60m change)

Variable	Attributes
Variable Name	V03CMTLA_C
Variable Number	317
Variable Type	Num
Variable Format	JS2CHF

**MOST Variable Distributions, MR Image Assessments, Baseline to 60-84-Months (V035WORMS), January 2020
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V03CMTLA_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.S:End Stage OA	1	0.2	0	0	1	0.1
.Z:Not Determined	1	0.2	0	0	1	0.1
no change	492	92.1	570	88.0	1,062	89.8
worsening	7	1.3	9	1.4	16	1.4
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=osteophytes, femur medial anterior (BL-60m change)

Variable	Attributes
Variable Name	V03OSFMA_C
Variable Number	318
Variable Type	Num
Variable Format	JS2CHF

V03OSFMA_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.Z:Not Determined	146	27.3	174	26.9	320	27.1
no change	308	57.7	348	53.7	656	55.5
worsening	47	8.8	57	8.8	104	8.8
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=osteophytes, femur lateral anterior (BL-60m change)

Variable	Attributes
Variable Name	V03OSFLA_C
Variable Number	319
Variable Type	Num
Variable Format	JS2CHF

V03OSFLA_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.S:End Stage OA	0	0	2	0.3	2	0.2
.Z:Not Determined	146	27.3	174	26.9	320	27.1
no change	330	61.8	361	55.7	691	58.5
worsening	25	4.7	42	6.5	67	5.7
Total	534	100.0	648	100.0	1,182	100.0

**MOST Variable Distributions, MR Image Assessments, Baseline to 60-84-Months (V035WORMS), January 2020
Tabulated by Knee**

Variable Label=osteophytes, tibia medial anterior (BL-60m change)

Variable	Attributes
Variable Name	V03OSTMA_C
Variable Number	320
Variable Type	Num
Variable Format	JS2CHF

V03OSTMA_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.Z:Not Determined	147	27.5	176	27.2	323	27.3
no change	321	60.1	361	55.7	682	57.7
worsening	33	6.2	42	6.5	75	6.3
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=osteophytes, tibia medial posterior (BL-60m change)

Variable	Attributes
Variable Name	V03OSTMP_C
Variable Number	321
Variable Type	Num
Variable Format	JS2CHF

V03OSTMP_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.Z:Not Determined	147	27.5	177	27.3	324	27.4
improvement	0	0	1	0.2	1	0.1
no change	295	55.2	346	53.4	641	54.2
worsening	59	11.0	55	8.5	114	9.6
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=osteophytes, tibia lateral anterior (BL-60m change)

Variable	Attributes
Variable Name	V03OSTLA_C
Variable Number	322
Variable Type	Num
Variable Format	JS2CHF

**MOST Variable Distributions, MR Image Assessments, Baseline to 60-84-Months (V035WORMS), January 2020
Tabulated by Knee**

V03OSTLA_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.Z:Not Determined	147	27.5	175	27.0	322	27.2
no change	320	59.9	357	55.1	677	57.3
worsening	34	6.4	47	7.3	81	6.9
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=osteophytes, tibia lateral posterior (BL-60m change)

Variable	Attributes
Variable Name	V03OSTLP_C
Variable Number	323
Variable Type	Num
Variable Format	JS2CHF

V03OSTLP_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.Z:Not Determined	148	27.7	175	27.0	323	27.3
no change	344	64.4	393	60.6	737	62.4
worsening	9	1.7	11	1.7	20	1.7
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=osteophytes, patella superior (BL-60m change)

Variable	Attributes
Variable Name	V03OSPS_C
Variable Number	324
Variable Type	Num
Variable Format	JS2CHF

V03OSPS_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.S:End Stage OA	1	0.2	1	0.2	2	0.2
.Z:Not Determined	208	39.0	246	38.0	454	38.4
no change	277	51.9	320	49.4	597	50.5
worsening	15	2.8	12	1.9	27	2.3
Total	534	100.0	648	100.0	1,182	100.0

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Variable Label=osteophytes, patella inferior (BL-60m change)

Variable	Attributes
Variable Name	V03OSPI_C
Variable Number	325
Variable Type	Num
Variable Format	JS2CHF

V03OSPI_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.Z:Not Determined	149	27.9	176	27.2	325	27.5
no change	318	59.6	352	54.3	670	56.7
worsening	34	6.4	51	7.9	85	7.2
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=bone attrition, femur medial posterior (BL-60m change)

Variable	Attributes
Variable Name	V03BAFMP_C
Variable Number	326
Variable Type	Num
Variable Format	JS2CHF

V03BAFMP_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.Z:Not Determined	146	27.3	174	26.9	320	27.1
no change	350	65.5	401	61.9	751	63.5
worsening	5	0.9	4	0.6	9	0.8
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=bone attrition, femur medial central (BL-60m change)

Variable	Attributes
Variable Name	V03BAFMC_C
Variable Number	327
Variable Type	Num
Variable Format	JS2CHF

**MOST Variable Distributions, MR Image Assessments, Baseline to 60-84-Months (V035WORMS), January 2020
Tabulated by Knee**

V03BAFMC_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.Z:Not Determined	146	27.3	174	26.9	320	27.1
no change	340	63.7	383	59.1	723	61.2
worsening	15	2.8	22	3.4	37	3.1
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=bone attrition, femur medial anterior (BL-60m change)

Variable	Attributes
Variable Name	V03BAFMA_C
Variable Number	328
Variable Type	Num
Variable Format	JS2CHF

V03BAFMA_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.Z:Not Determined	146	27.3	174	26.9	320	27.1
no change	345	64.6	396	61.1	741	62.7
worsening	10	1.9	9	1.4	19	1.6
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=bone attrition, femur lateral posterior (BL-60m change)

Variable	Attributes
Variable Name	V03BAFLP_C
Variable Number	329
Variable Type	Num
Variable Format	JS2CHF

V03BAFLP_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.Z:Not Determined	146	27.3	174	26.9	320	27.1
no change	352	65.9	402	62.0	754	63.8
worsening	3	0.6	3	0.5	6	0.5
Total	534	100.0	648	100.0	1,182	100.0

**MOST Variable Distributions, MR Image Assessments, Baseline to 60-84-Months (V035WORMS), January 2020
Tabulated by Knee**

Variable Label=bone attrition, femur lateral central (BL-60m change)

Variable	Attributes
Variable Name	V03BAFLC_C
Variable Number	330
Variable Type	Num
Variable Format	JS2CHF

V03BAFLC_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.Z:Not Determined	146	27.3	174	26.9	320	27.1
no change	352	65.9	397	61.3	749	63.4
worsening	3	0.6	8	1.2	11	0.9
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=bone attrition, femur lateral anterior (BL-60m change)

Variable	Attributes
Variable Name	V03BAFLA_C
Variable Number	331
Variable Type	Num
Variable Format	JS2CHF

V03BAFLA_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.S:End Stage OA	2	0.4	3	0.5	5	0.4
.Z:Not Determined	146	27.3	174	26.9	320	27.1
no change	336	62.9	380	58.6	716	60.6
worsening	17	3.2	22	3.4	39	3.3
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=bone attrition, tibia medial posterior (BL-60m change)

Variable	Attributes
Variable Name	V03BATMP_C
Variable Number	332
Variable Type	Num
Variable Format	JS2CHF

**MOST Variable Distributions, MR Image Assessments, Baseline to 60-84-Months (V035WORMS), January 2020
Tabulated by Knee**

V03BATMP_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.S:End Stage OA	1	0.2	0	0	1	0.1
.Z:Not Determined	146	27.3	174	26.9	320	27.1
no change	351	65.7	400	61.7	751	63.5
worsening	3	0.6	5	0.8	8	0.7
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=bone attrition, tibia medial central (BL-60m change)

Variable	Attributes
Variable Name	V03BATMC_C
Variable Number	333
Variable Type	Num
Variable Format	JS2CHF

V03BATMC_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.S:End Stage OA	1	0.2	0	0	1	0.1
.Z:Not Determined	146	27.3	174	26.9	320	27.1
no change	329	61.6	382	59.0	711	60.2
worsening	25	4.7	23	3.5	48	4.1
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=bone attrition, tibia medial anterior (BL-60m change)

Variable	Attributes
Variable Name	V03BATMA_C
Variable Number	334
Variable Type	Num
Variable Format	JS2CHF

V03BATMA_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.Z:Not Determined	146	27.3	174	26.9	320	27.1
no change	352	65.9	403	62.2	755	63.9
worsening	3	0.6	2	0.3	5	0.4
Total	534	100.0	648	100.0	1,182	100.0

**MOST Variable Distributions, MR Image Assessments, Baseline to 60-84-Months (V035WORMS), January 2020
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Variable Label=bone attrition, tibia lateral posterior (BL-60m change)

Variable	Attributes
Variable Name	V03BATLP_C
Variable Number	335
Variable Type	Num
Variable Format	JS2CHF

V03BATLP_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.Z:Not Determined	146	27.3	174	26.9	320	27.1
no change	351	65.7	389	60.0	740	62.6
worsening	4	0.7	16	2.5	20	1.7
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=bone attrition, tibia lateral central (BL-60m change)

Variable	Attributes
Variable Name	V03BATLC_C
Variable Number	336
Variable Type	Num
Variable Format	JS2CHF

V03BATLC_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.Z:Not Determined	146	27.3	174	26.9	320	27.1
no change	348	65.2	392	60.5	740	62.6
worsening	7	1.3	13	2.0	20	1.7
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=bone attrition, tibia lateral anterior (BL-60m change)

Variable	Attributes
Variable Name	V03BATLA_C
Variable Number	337
Variable Type	Num
Variable Format	JS2CHF

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V03BATLA_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.Z:Not Determined	146	27.3	174	26.9	320	27.1
no change	355	66.5	404	62.3	759	64.2
worsening	0	0	1	0.2	1	0.1
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=bone marrow edema, femur medial posterior (BL-60m change)

Variable	Attributes
Variable Name	V03BMFMP_C
Variable Number	338
Variable Type	Num
Variable Format	JS2CHF

V03BMFMP_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.Z:Not Determined	146	27.3	175	27.0	321	27.2
improvement	10	1.9	16	2.5	26	2.2
no change	309	57.9	357	55.1	666	56.3
worsening	36	6.7	31	4.8	67	5.7
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=bone marrow edema, femur medial central (BL-60m change)

Variable	Attributes
Variable Name	V03BMFMC_C
Variable Number	339
Variable Type	Num
Variable Format	JS2CHF

V03BMFMC_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.Z:Not Determined	146	27.3	174	26.9	320	27.1
improvement	11	2.1	16	2.5	27	2.3
no change	310	58.1	346	53.4	656	55.5
worsening	34	6.4	43	6.6	77	6.5
Total	534	100.0	648	100.0	1,182	100.0

**MOST Variable Distributions, MR Image Assessments, Baseline to 60-84-Months (V035WORMS), January 2020
Tabulated by Knee**

Variable Label=bone marrow edema, femur medial anterior (BL-60m change)

Variable	Attributes
Variable Name	V03BMFMA_C
Variable Number	340
Variable Type	Num
Variable Format	JS2CHF

V03BMFMA_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.Z:Not Determined	146	27.3	174	26.9	320	27.1
improvement	29	5.4	40	6.2	69	5.8
no change	296	55.4	317	48.9	613	51.9
worsening	30	5.6	48	7.4	78	6.6
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=bone marrow edema, femur lateral posterior (BL-60m change)

Variable	Attributes
Variable Name	V03BMFLP_C
Variable Number	341
Variable Type	Num
Variable Format	JS2CHF

V03BMFLP_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.Z:Not Determined	146	27.3	174	26.9	320	27.1
improvement	2	0.4	5	0.8	7	0.6
no change	344	64.4	382	59.0	726	61.4
worsening	9	1.7	18	2.8	27	2.3
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=bone marrow edema, femur lateral central (BL-60m change)

Variable	Attributes
Variable Name	V03BMFLC_C
Variable Number	342
Variable Type	Num
Variable Format	JS2CHF

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Tabulated by Knee**

V03BMFLC_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.Z:Not Determined	146	27.3	174	26.9	320	27.1
improvement	1	0.2	7	1.1	8	0.7
no change	345	64.6	386	59.6	731	61.8
worsening	9	1.7	12	1.9	21	1.8
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=bone marrow edema, femur lateral anterior (BL-60m change)

Variable	Attributes
Variable Name	V03BMFLA_C
Variable Number	343
Variable Type	Num
Variable Format	JS2CHF

V03BMFLA_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.Z:Not Determined	147	27.5	174	26.9	321	27.2
improvement	22	4.1	29	4.5	51	4.3
no change	291	54.5	311	48.0	602	50.9
worsening	41	7.7	65	10.0	106	9.0
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=bone marrow edema, tibia medial posterior (BL-60m change)

Variable	Attributes
Variable Name	V03BMTMP_C
Variable Number	344
Variable Type	Num
Variable Format	JS2CHF

V03BMTMP_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.Z:Not Determined	146	27.3	175	27.0	321	27.2
improvement	4	0.7	7	1.1	11	0.9
no change	342	64.0	393	60.6	735	62.2
worsening	9	1.7	4	0.6	13	1.1
Total	534	100.0	648	100.0	1,182	100.0

**MOST Variable Distributions, MR Image Assessments, Baseline to 60-84-Months (V035WORMS), January 2020
Tabulated by Knee**

Variable Label=bone marrow edema, tibia medial central (BL-60m change)

Variable	Attributes
Variable Name	V03BMTMC_C
Variable Number	345
Variable Type	Num
Variable Format	JS2CHF

V03BMTMC_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.Z:Not Determined	146	27.3	174	26.9	320	27.1
improvement	11	2.1	15	2.3	26	2.2
no change	304	56.9	341	52.6	645	54.6
worsening	40	7.5	49	7.6	89	7.5
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=bone marrow edema, tibia medial anterior (BL-60m change)

Variable	Attributes
Variable Name	V03BMTMA_C
Variable Number	346
Variable Type	Num
Variable Format	JS2CHF

V03BMTMA_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.Z:Not Determined	146	27.3	174	26.9	320	27.1
improvement	7	1.3	10	1.5	17	1.4
no change	328	61.4	375	57.9	703	59.5
worsening	20	3.7	20	3.1	40	3.4
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=bone marrow edema, tibia sub spinus (BL-60m change)

Variable	Attributes
Variable Name	V03BMTSS_C
Variable Number	347
Variable Type	Num
Variable Format	JS2CHF

**MOST Variable Distributions, MR Image Assessments, Baseline to 60-84-Months (V035WORMS), January 2020
Tabulated by Knee**

V03BMTSS_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.Z:Not Determined	146	27.3	174	26.9	320	27.1
improvement	20	3.7	23	3.5	43	3.6
no change	305	57.1	336	51.9	641	54.2
worsening	30	5.6	46	7.1	76	6.4
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=bone marrow edema, tibia lateral posterior (BL-60m change)

Variable	Attributes
Variable Name	V03BMTLP_C
Variable Number	348
Variable Type	Num
Variable Format	JS2CHF

V03BMTLP_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.Z:Not Determined	146	27.3	174	26.9	320	27.1
improvement	5	0.9	8	1.2	13	1.1
no change	335	62.7	383	59.1	718	60.7
worsening	15	2.8	14	2.2	29	2.5
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=bone marrow edema, tibia lateral central (BL-60m change)

Variable	Attributes
Variable Name	V03BMTLC_C
Variable Number	349
Variable Type	Num
Variable Format	JS2CHF

V03BMTLC_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.Z:Not Determined	146	27.3	174	26.9	320	27.1
improvement	6	1.1	9	1.4	15	1.3
no change	327	61.2	378	58.3	705	59.6
worsening	22	4.1	18	2.8	40	3.4
Total	534	100.0	648	100.0	1,182	100.0

**MOST Variable Distributions, MR Image Assessments, Baseline to 60-84-Months (V035WORMS), January 2020
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Variable Label=bone marrow edema, tibia lateral anterior (BL-60m change)

Variable	Attributes
Variable Name	V03BMTLA_C
Variable Number	350
Variable Type	Num
Variable Format	JS2CHF

V03BMTLA_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.Z:Not Determined	146	27.3	174	26.9	320	27.1
improvement	4	0.7	5	0.8	9	0.8
no change	346	64.8	397	61.3	743	62.9
worsening	5	0.9	3	0.5	8	0.7
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=bone marrow edema, patella medial (BL-60m change)

Variable	Attributes
Variable Name	V03BMPPM_C
Variable Number	351
Variable Type	Num
Variable Format	JS2CHF

V03BMPPM_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.Z:Not Determined	178	33.3	210	32.4	388	32.8
improvement	30	5.6	42	6.5	72	6.1
no change	249	46.6	273	42.1	522	44.2
worsening	44	8.2	54	8.3	98	8.3
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=bone marrow edema, patella lateral (BL-60m change)

Variable	Attributes
Variable Name	V03BMPL_C
Variable Number	352
Variable Type	Num
Variable Format	JS2CHF

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V03BMPL_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.Z:Not Determined	178	33.3	208	32.1	386	32.7
improvement	13	2.4	25	3.9	38	3.2
no change	273	51.1	291	44.9	564	47.7
worsening	37	6.9	55	8.5	92	7.8
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=subarticular cysts, femur medial posterior (BL-60m change)

Variable	Attributes
Variable Name	V03SCFMP_C
Variable Number	353
Variable Type	Num
Variable Format	JS2CHF

V03SCFMP_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.Z:Not Determined	146	27.3	174	26.9	320	27.1
no change	351	65.7	399	61.6	750	63.5
worsening	4	0.7	6	0.9	10	0.8
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=subarticular cysts, femur medial central (BL-60m change)

Variable	Attributes
Variable Name	V03SCFMC_C
Variable Number	354
Variable Type	Num
Variable Format	JS2CHF

V03SCFMC_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.Z:Not Determined	146	27.3	174	26.9	320	27.1
no change	350	65.5	400	61.7	750	63.5
worsening	5	0.9	5	0.8	10	0.8
Total	534	100.0	648	100.0	1,182	100.0

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Variable Label=subarticular cysts, femur medial anterior (BL-60m change)

Variable	Attributes
Variable Name	V03SCFMA_C
Variable Number	355
Variable Type	Num
Variable Format	JS2CHF

V03SCFMA_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.Z:Not Determined	146	27.3	174	26.9	320	27.1
no change	348	65.2	400	61.7	748	63.3
worsening	7	1.3	5	0.8	12	1.0
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=subarticular cysts, femur lateral posterior (BL-60m change)

Variable	Attributes
Variable Name	V03SCFLP_C
Variable Number	356
Variable Type	Num
Variable Format	JS2CHF

V03SCFLP_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.Z:Not Determined	146	27.3	174	26.9	320	27.1
no change	354	66.3	403	62.2	757	64.0
worsening	1	0.2	2	0.3	3	0.3
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=subarticular cysts, femur lateral central (BL-60m change)

Variable	Attributes
Variable Name	V03SCFLC_C
Variable Number	357
Variable Type	Num
Variable Format	JS2CHF

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V03SCFLC_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.Z:Not Determined	146	27.3	174	26.9	320	27.1
no change	354	66.3	405	62.5	759	64.2
worsening	1	0.2	0	0	1	0.1
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=subarticular cysts, femur lateral anterior (BL-60m change)

Variable	Attributes
Variable Name	V03SCFLA_C
Variable Number	358
Variable Type	Num
Variable Format	JS2CHF

V03SCFLA_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.Z:Not Determined	146	27.3	174	26.9	320	27.1
no change	346	64.8	389	60.0	735	62.2
worsening	9	1.7	16	2.5	25	2.1
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=subarticular cysts, tibia medial posterior (BL-60m change)

Variable	Attributes
Variable Name	V03SCTMP_C
Variable Number	359
Variable Type	Num
Variable Format	JS2CHF

V03SCTMP_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.S:End Stage OA	0	0	1	0.2	1	0.1
.Z:Not Determined	146	27.3	174	26.9	320	27.1
no change	349	65.4	402	62.0	751	63.5
worsening	6	1.1	2	0.3	8	0.7
Total	534	100.0	648	100.0	1,182	100.0

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Variable Label=subarticular cysts, tibia medial central (BL-60m change)

Variable	Attributes
Variable Name	V03SCTMC_C
Variable Number	360
Variable Type	Num
Variable Format	JS2CHF

V03SCTMC_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.Z:Not Determined	146	27.3	174	26.9	320	27.1
no change	346	64.8	394	60.8	740	62.6
worsening	9	1.7	11	1.7	20	1.7
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=subarticular cysts, tibia medial anterior (BL-60m change)

Variable	Attributes
Variable Name	V03SCTMA_C
Variable Number	361
Variable Type	Num
Variable Format	JS2CHF

V03SCTMA_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.Z:Not Determined	146	27.3	174	26.9	320	27.1
no change	352	65.9	398	61.4	750	63.5
worsening	3	0.6	7	1.1	10	0.8
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=subarticular cysts, tibia sub spinus (BL-60m change)

Variable	Attributes
Variable Name	V03SCTSS_C
Variable Number	362
Variable Type	Num
Variable Format	JS2CHF

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V03SCTSS_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.S:End Stage OA	0	0	3	0.5	3	0.3
.Z:Not Determined	146	27.3	174	26.9	320	27.1
no change	336	62.9	374	57.7	710	60.1
worsening	19	3.6	28	4.3	47	4.0
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=subarticular cysts, tibia lateral posterior (BL-60m change)

Variable	Attributes
Variable Name	V03SCTLP_C
Variable Number	363
Variable Type	Num
Variable Format	JS2CHF

V03SCTLP_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.S:End Stage OA	0	0	1	0.2	1	0.1
.Z:Not Determined	146	27.3	174	26.9	320	27.1
no change	353	66.1	403	62.2	756	64.0
worsening	2	0.4	1	0.2	3	0.3
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=subarticular cysts, tibia lateral central (BL-60m change)

Variable	Attributes
Variable Name	V03SCTLC_C
Variable Number	364
Variable Type	Num
Variable Format	JS2CHF

V03SCTLC_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.Z:Not Determined	146	27.3	174	26.9	320	27.1
no change	352	65.9	403	62.2	755	63.9
worsening	3	0.6	2	0.3	5	0.4
Total	534	100.0	648	100.0	1,182	100.0

**MOST Variable Distributions, MR Image Assessments, Baseline to 60-84-Months (V035WORMS), January 2020
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Variable Label=subarticular cysts, tibia lateral anterior (BL-60m change)

Variable	Attributes
Variable Name	V03SCTLA_C
Variable Number	365
Variable Type	Num
Variable Format	JS2CHF

V03SCTLA_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.Z:Not Determined	146	27.3	174	26.9	320	27.1
no change	354	66.3	405	62.5	759	64.2
worsening	1	0.2	0	0	1	0.1
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=subarticular cysts, patella medial (BL-60m change)

Variable	Attributes
Variable Name	V03SCPM_C
Variable Number	366
Variable Type	Num
Variable Format	JS2CHF

V03SCPM_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.Z:Not Determined	158	29.6	197	30.4	355	30.0
no change	336	62.9	378	58.3	714	60.4
worsening	7	1.3	4	0.6	11	0.9
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=subarticular cysts, patella lateral (BL-60m change)

Variable	Attributes
Variable Name	V03SCPL_C
Variable Number	367
Variable Type	Num
Variable Format	JS2CHF

**MOST Variable Distributions, MR Image Assessments, Baseline to 60-84-Months (V035WORMS), January 2020
Tabulated by Knee**

V03SCPL_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.Z:Not Determined	158	29.6	198	30.6	356	30.1
no change	336	62.9	372	57.4	708	59.9
worsening	7	1.3	9	1.4	16	1.4
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=synovitis, infrapatellar (BL-60m change)

Variable	Attributes
Variable Name	V03SYIP_C
Variable Number	368
Variable Type	Num
Variable Format	JS2CHF

V03SYIP_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.Z:Not Determined	149	27.9	177	27.3	326	27.6
improvement	5	0.9	8	1.2	13	1.1
no change	341	63.9	379	58.5	720	60.9
worsening	6	1.1	15	2.3	21	1.8
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=synovitis, intercondylar (BL-60m change)

Variable	Attributes
Variable Name	V03SYIC_C
Variable Number	369
Variable Type	Num
Variable Format	JS2CHF

V03SYIC_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.Z:Not Determined	150	28.1	179	27.6	329	27.8
improvement	7	1.3	6	0.9	13	1.1
no change	313	58.6	360	55.6	673	56.9
worsening	31	5.8	34	5.2	65	5.5
Total	534	100.0	648	100.0	1,182	100.0

**MOST Variable Distributions, MR Image Assessments, Baseline to 60-84-Months (V035WORMS), January 2020
Tabulated by Knee**

Variable Label=effusion, whole knee (BL-60m change)

Variable	Attributes
Variable Name	V03EFWK_C
Variable Number	370
Variable Type	Num
Variable Format	JS2CHF

V03EFWK_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.Z:Not Determined	146	27.3	174	26.9	320	27.1
improvement	23	4.3	33	5.1	56	4.7
no change	263	49.3	287	44.3	550	46.5
worsening	69	12.9	85	13.1	154	13.0
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=osteophytes, femur medial central (BL-60m change)

Variable	Attributes
Variable Name	V03OSFMC_C
Variable Number	371
Variable Type	Num
Variable Format	JS2CHF

V03OSFMC_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.Z:Not Determined	146	27.3	174	26.9	320	27.1
no change	288	53.9	340	52.5	628	53.1
worsening	67	12.5	65	10.0	132	11.2
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=osteophytes, femur lateral central (BL-60m change)

Variable	Attributes
Variable Name	V03OSFLC_C
Variable Number	372
Variable Type	Num
Variable Format	JS2CHF

**MOST Variable Distributions, MR Image Assessments, Baseline to 60-84-Months (V035WORMS), January 2020
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V03OSFLC_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.Z:Not Determined	146	27.3	174	26.9	320	27.1
no change	325	60.9	369	56.9	694	58.7
worsening	30	5.6	36	5.6	66	5.6
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=osteophytes, tibia medial central (BL-60m change)

Variable	Attributes
Variable Name	V03OSTMC_C
Variable Number	373
Variable Type	Num
Variable Format	JS2CHF

V03OSTMC_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.Z:Not Determined	146	27.3	174	26.9	320	27.1
no change	307	57.5	350	54.0	657	55.6
worsening	48	9.0	55	8.5	103	8.7
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=osteophytes, tibia lateral central (BL-60m change)

Variable	Attributes
Variable Name	V03OSTLC_C
Variable Number	374
Variable Type	Num
Variable Format	JS2CHF

V03OSTLC_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.Z:Not Determined	146	27.3	174	26.9	320	27.1
no change	318	59.6	362	55.9	680	57.5
worsening	37	6.9	43	6.6	80	6.8
Total	534	100.0	648	100.0	1,182	100.0

**MOST Variable Distributions, MR Image Assessments, Baseline to 60-84-Months (V035WORMS), January 2020
Tabulated by Knee**

Variable Label=collateral ligaments, medial (BL-60m change)

Variable	Attributes
Variable Name	V03MCL_C
Variable Number	375
Variable Type	Num
Variable Format	JS2CHF

V03MCL_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.Z:Not Determined	146	27.3	174	26.9	320	27.1
no change	355	66.5	405	62.5	760	64.3
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=collateral ligaments, lateral (BL-60m change)

Variable	Attributes
Variable Name	V03LCL_C
Variable Number	376
Variable Type	Num
Variable Format	JS2CHF

V03LCL_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.Z:Not Determined	146	27.3	174	26.9	320	27.1
no change	355	66.5	405	62.5	760	64.3
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=cruciate ligaments, anterior (BL-60m change)

Variable	Attributes
Variable Name	V03ACL_C
Variable Number	377
Variable Type	Num
Variable Format	JS2CHF

V03ACL_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.S:End Stage OA	10	1.9	11	1.7	21	1.8
.Z:Not Determined	146	27.3	174	26.9	320	27.1
no change	341	63.9	392	60.5	733	62.0

(Continued)

**MOST Variable Distributions, MR Image Assessments, Baseline to 60-84-Months (V035WORMS), January 2020
Tabulated by Knee**

V03ACL_C	L		R		Total	
	N	%	N	%	N	%
worsening	4	0.7	2	0.3	6	0.5
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=cruciate ligaments, posterior (BL-60m change)

Variable	Attributes
Variable Name	V03PCL_C
Variable Number	378
Variable Type	Num
Variable Format	JS2CHF

V03PCL_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.S:End Stage OA	1	0.2	0	0	1	0.1
.Z:Not Determined	146	27.3	174	26.9	320	27.1
no change	354	66.3	405	62.5	759	64.2
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=meniscal tears, medial anterior (BL-60m change)

Variable	Attributes
Variable Name	V03MTMA_C
Variable Number	379
Variable Type	Num
Variable Format	JS2CHF

V03MTMA_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
no change	499	93.4	573	88.4	1,072	90.7
worsening	2	0.4	6	0.9	8	0.7
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=meniscal tears, medial body (BL-60m change)

Variable	Attributes
Variable Name	V03MTMB_C
Variable Number	380
Variable Type	Num
Variable Format	JS2CHF

**MOST Variable Distributions, MR Image Assessments, Baseline to 60-84-Months (V035WORMS), January 2020
Tabulated by Knee**

V03MTMB_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
no change	455	85.2	514	79.3	969	82.0
worsening	46	8.6	65	10.0	111	9.4
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=meniscal tears, medial posterior (BL-60m change)

Variable	Attributes
Variable Name	V03MTMP_C
Variable Number	381
Variable Type	Num
Variable Format	JS2CHF

V03MTMP_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
no change	442	82.8	495	76.4	937	79.3
worsening	59	11.0	84	13.0	143	12.1
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=meniscal tears, lateral anterior (BL-60m change)

Variable	Attributes
Variable Name	V03MTLA_C
Variable Number	382
Variable Type	Num
Variable Format	JS2CHF

V03MTLA_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
no change	482	90.3	554	85.5	1,036	87.6
worsening	19	3.6	25	3.9	44	3.7
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=meniscal tears, lateral body (BL-60m change)

Variable	Attributes
Variable Name	V03MTLB_C
Variable Number	383
Variable Type	Num
Variable Format	JS2CHF

**MOST Variable Distributions, MR Image Assessments, Baseline to 60-84-Months (V035WORMS), January 2020
Tabulated by Knee**

V03MTLB_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.S:End Stage OA	1	0.2	0	0	1	0.1
no change	490	91.8	551	85.0	1,041	88.1
worsening	10	1.9	28	4.3	38	3.2
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=meniscal tears, lateral posterior (BL-60m change)

Variable	Attributes
Variable Name	V03MTLP_C
Variable Number	384
Variable Type	Num
Variable Format	JS2CHF

V03MTLP_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
no change	490	91.8	568	87.7	1,058	89.5
worsening	11	2.1	11	1.7	22	1.9
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=meniscal extrusion, medial (BL-60m change)

Variable	Attributes
Variable Name	V03MXM_C
Variable Number	385
Variable Type	Num
Variable Format	JS2CHF

V03MXM_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.Z:Not Determined	0	0	2	0.3	2	0.2
improvement	1	0.2	2	0.3	3	0.3
no change	448	83.9	495	76.4	943	79.8
worsening	52	9.7	80	12.3	132	11.2
Total	534	100.0	648	100.0	1,182	100.0

**MOST Variable Distributions, MR Image Assessments, Baseline to 60-84-Months (V035WORMS), January 2020
Tabulated by Knee**

Variable Label=meniscal extrusion, lateral (BL-60m change)

Variable	Attributes
Variable Name	V03MXL_C
Variable Number	386
Variable Type	Num
Variable Format	JS2CHF

V03MXL_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.Z:Not Determined	1	0.2	0	0	1	0.1
improvement	1	0.2	0	0	1	0.1
no change	490	91.8	562	86.7	1,052	89.0
worsening	9	1.7	17	2.6	26	2.2
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=other findings, popliteal/Bakers cyst (BL-60m change)

Variable	Attributes
Variable Name	V03POPBAK_C
Variable Number	387
Variable Type	Num
Variable Format	JS2CHF

V03POPBAK_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.Z:Not Determined	147	27.5	175	27.0	322	27.2
improvement	12	2.2	11	1.7	23	1.9
no change	314	58.8	352	54.3	666	56.3
worsening	28	5.2	41	6.3	69	5.8
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=other findings, anserine bursitis (BL-60m change)

Variable	Attributes
Variable Name	V03ANSBUR_C
Variable Number	388
Variable Type	Num
Variable Format	JS2CHF

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V03ANSBUR_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.Z:Not Determined	148	27.7	180	27.8	328	27.7
improvement	2	0.4	2	0.3	4	0.3
no change	347	65.0	389	60.0	736	62.3
worsening	4	0.7	8	1.2	12	1.0
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=other findings, medial meniscal cyst (BL-60m change)

Variable	Attributes
Variable Name	V03MENCYM_C
Variable Number	389
Variable Type	Num
Variable Format	JS2CHF

V03MENCYM_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.Z:Not Determined	146	27.3	174	26.9	320	27.1
improvement	1	0.2	3	0.5	4	0.3
no change	353	66.1	399	61.6	752	63.6
worsening	1	0.2	3	0.5	4	0.3
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=other findings, lateral meniscal cyst (BL-60m change)

Variable	Attributes
Variable Name	V03MENCYL_C
Variable Number	390
Variable Type	Num
Variable Format	JS2CHF

V03MENCYL_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.Z:Not Determined	146	27.3	174	26.9	320	27.1
no change	354	66.3	400	61.7	754	63.8
worsening	1	0.2	5	0.8	6	0.5
Total	534	100.0	648	100.0	1,182	100.0

**MOST Variable Distributions, MR Image Assessments, Baseline to 60-84-Months (V035WORMS), January 2020
Tabulated by Knee**

Variable Label=other findings, patella bursitis (BL-60m change)

Variable	Attributes
Variable Name	V03PATBUR_C
Variable Number	391
Variable Type	Num
Variable Format	JS2CHF

V03PATBUR_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.Z:Not Determined	149	27.9	181	27.9	330	27.9
improvement	3	0.6	1	0.2	4	0.3
no change	345	64.6	388	59.9	733	62.0
worsening	4	0.7	9	1.4	13	1.1
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=other findings, tibiofibular cyst (BL-60m change)

Variable	Attributes
Variable Name	V03TFCYST_C
Variable Number	392
Variable Type	Num
Variable Format	JS2CHF

V03TFCYST_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.Z:Not Determined	146	27.3	175	27.0	321	27.2
no change	354	66.3	403	62.2	757	64.0
worsening	1	0.2	1	0.2	2	0.2
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=other findings, loose bodies (BL-60m change)

Variable	Attributes
Variable Name	V03LBOD_C
Variable Number	393
Variable Type	Num
Variable Format	JS2CHF

**MOST Variable Distributions, MR Image Assessments, Baseline to 60-84-Months (V035WORMS), January 2020
Tabulated by Knee**

V03LBOD_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.Z:Not Determined	146	27.3	174	26.9	320	27.1
improvement	2	0.4	0	0	2	0.2
no change	350	65.5	405	62.5	755	63.9
worsening	3	0.6	0	0	3	0.3
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=cartilage morphology, TF Medial compartment worsening eligibility indicator

Variable	Attributes
Variable Name	V03CMMTF_E
Variable Number	394
Variable Type	Num
Variable Format	ELIGF

V03CMMTF_E	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
0:not eligible	2	0.4	1	0.2	3	0.3
1:elig for incidence	236	44.2	230	35.5	466	39.4
3:prevalence	263	49.3	348	53.7	611	51.7
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=cartilage morphology, TF Medial compartment (BL-60m change)

Variable	Attributes
Variable Name	V03CMMTF_C
Variable Number	395
Variable Type	Num
Variable Format	JS2CHF

V03CMMTF_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.Z:Not Determined	9	1.7	8	1.2	17	1.4
no change	322	60.3	355	54.8	677	57.3
worsening	170	31.8	216	33.3	386	32.7
Total	534	100.0	648	100.0	1,182	100.0

**MOST Variable Distributions, MR Image Assessments, Baseline to 60-84-Months (V035WORMS), January 2020
Tabulated by Knee**

Variable Label=cartilage morphology, TF Lateral compartment worsening eligibility indicator

Variable	Attributes
Variable Name	V03CMLTF_E
Variable Number	396
Variable Type	Num
Variable Format	ELIGF

V03CMLTF_E	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
0:not eligible	1	0.2	0	0	1	0.1
1:elig for incidence	290	54.3	313	48.3	603	51.0
3:prevalence	210	39.3	266	41.0	476	40.3
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=cartilage morphology, TF Lateral compartment (BL-60m change)

Variable	Attributes
Variable Name	V03CMLTF_C
Variable Number	397
Variable Type	Num
Variable Format	JS2CHF

V03CMLTF_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.Z:Not Determined	2	0.4	1	0.2	3	0.3
no change	372	69.7	409	63.1	781	66.1
worsening	127	23.8	169	26.1	296	25.0
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=cartilage morphology, TF joint worsening eligibility indicator

Variable	Attributes
Variable Name	V03CMTF_E
Variable Number	398
Variable Type	Num
Variable Format	ELIGF

**MOST Variable Distributions, MR Image Assessments, Baseline to 60-84-Months (V035WORMS), January 2020
Tabulated by Knee**

V03CMTF_E	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
0:not eligible	2	0.4	1	0.2	3	0.3
1:elig for incidence	159	29.8	150	23.1	309	26.1
3:prevalence	340	63.7	428	66.0	768	65.0
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=cartilage morphology, TF joint (BL-60m change)

Variable	Attributes
Variable Name	V03CMTF_C
Variable Number	399
Variable Type	Num
Variable Format	JS2CHF

V03CMTF_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.Z:Not Determined	7	1.3	9	1.4	16	1.4
no change	257	48.1	267	41.2	524	44.3
worsening	237	44.4	303	46.8	540	45.7
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=cartilage morphology, PF joint worsening eligibility indicator

Variable	Attributes
Variable Name	V03CMPF_E
Variable Number	400
Variable Type	Num
Variable Format	ELIGF

V03CMPF_E	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
0:not eligible	14	2.6	22	3.4	36	3.0
1:elig for incidence	130	24.3	111	17.1	241	20.4
2:prevalence not determined	4	0.7	4	0.6	8	0.7
3:prevalence	353	66.1	442	68.2	795	67.3
Total	534	100.0	648	100.0	1,182	100.0

**MOST Variable Distributions, MR Image Assessments, Baseline to 60-84-Months (V035WORMS), January 2020
Tabulated by Knee**

Variable Label=cartilage morphology, PF joint (BL-60m change)

Variable	Attributes
Variable Name	V03CMPF_C
Variable Number	401
Variable Type	Num
Variable Format	JS2CHF

V03CMPF_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.Z:Not Determined	47	8.8	58	9.0	105	8.9
no change	250	46.8	255	39.4	505	42.7
worsening	204	38.2	266	41.0	470	39.8
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=cartilage morphology, Whole knee worsening eligibility indicator

Variable	Attributes
Variable Name	V03CMWK_E
Variable Number	402
Variable Type	Num
Variable Format	ELIGF

V03CMWK_E	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
0:not eligible	9	1.7	4	0.6	13	1.1
1:elig for incidence	64	12.0	46	7.1	110	9.3
2:prevalence not determined	1	0.2	4	0.6	5	0.4
3:prevalence	427	80.0	525	81.0	952	80.5
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=cartilage morphology, Whole knee (BL-60m change)

Variable	Attributes
Variable Name	V03CMWK_C
Variable Number	403
Variable Type	Num
Variable Format	JS2CHF

**MOST Variable Distributions, MR Image Assessments, Baseline to 60-84-Months (V035WORMS), January 2020
Tabulated by Knee**

V03CMWK_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.Z:Not Determined	24	4.5	30	4.6	54	4.6
no change	141	26.4	140	21.6	281	23.8
worsening	336	62.9	409	63.1	745	63.0
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=osteophytes, TF Medial compartment worsening eligibility indicator

Variable	Attributes
Variable Name	V03OSMTF_E
Variable Number	404
Variable Type	Num
Variable Format	ELIGF

V03OSMTF_E	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
0:not eligible	146	27.3	174	26.9	320	27.1
1:elig for incidence	130	24.3	122	18.8	252	21.3
2:prevalence not determined	0	0	1	0.2	1	0.1
3:prevalence	225	42.1	282	43.5	507	42.9
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=osteophytes, TF Medial compartment (BL-60m change)

Variable	Attributes
Variable Name	V03OSMTF_C
Variable Number	405
Variable Type	Num
Variable Format	JS2CHF

V03OSMTF_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.Z:Not Determined	147	27.5	175	27.0	322	27.2
improvement	0	0	1	0.2	1	0.1
no change	236	44.2	274	42.3	510	43.1
worsening	118	22.1	129	19.9	247	20.9
Total	534	100.0	648	100.0	1,182	100.0

**MOST Variable Distributions, MR Image Assessments, Baseline to 60-84-Months (V035WORMS), January 2020
Tabulated by Knee**

Variable Label=osteophytes, TF Lateral compartment worsening eligibility indicator

Variable	Attributes
Variable Name	V03OSLTF_E
Variable Number	406
Variable Type	Num
Variable Format	ELIGF

V03OSLTF_E	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
0:not eligible	146	27.3	174	26.9	320	27.1
1:elig for incidence	248	46.4	254	39.2	502	42.5
2:prevalence not determined	0	0	1	0.2	1	0.1
3:prevalence	107	20.0	150	23.1	257	21.7
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=osteophytes, TF Lateral compartment (BL-60m change)

Variable	Attributes
Variable Name	V03OSLTF_C
Variable Number	407
Variable Type	Num
Variable Format	JS2CHF

V03OSLTF_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.Z:Not Determined	147	27.5	174	26.9	321	27.2
no change	282	52.8	322	49.7	604	51.1
worsening	72	13.5	83	12.8	155	13.1
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=osteophytes, TF joint worsening eligibility indicator

Variable	Attributes
Variable Name	V03OSTF_E
Variable Number	408
Variable Type	Num
Variable Format	ELIGF

**MOST Variable Distributions, MR Image Assessments, Baseline to 60-84-Months (V035WORMS), January 2020
Tabulated by Knee**

V03OSTF_E	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
0:not eligible	147	27.5	174	26.9	321	27.2
1:elig for incidence	121	22.7	113	17.4	234	19.8
3:prevalence	233	43.6	292	45.1	525	44.4
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=osteophytes, TF joint (BL-60m change)

Variable	Attributes
Variable Name	V03OSTF_C
Variable Number	409
Variable Type	Num
Variable Format	JS2CHF

V03OSTF_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.Z:Not Determined	147	27.5	175	27.0	322	27.2
no change	228	42.7	256	39.5	484	40.9
worsening	126	23.6	148	22.8	274	23.2
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=osteophytes, PF joint worsening eligibility indicator

Variable	Attributes
Variable Name	V03OSPF_E
Variable Number	410
Variable Type	Num
Variable Format	ELIGF

V03OSPF_E	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
0:not eligible	168	31.5	202	31.2	370	31.3
1:elig for incidence	154	28.8	132	20.4	286	24.2
2:prevalence not determined	8	1.5	5	0.8	13	1.1
3:prevalence	171	32.0	240	37.0	411	34.8
Total	534	100.0	648	100.0	1,182	100.0

**MOST Variable Distributions, MR Image Assessments, Baseline to 60-84-Months (V035WORMS), January 2020
Tabulated by Knee**

Variable Label=osteophytes, PF joint (BL-60m change)

Variable	Attributes
Variable Name	V03OSPF_C
Variable Number	411
Variable Type	Num
Variable Format	JS2CHF

V03OSPF_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.Z:Not Determined	192	36.0	230	35.5	422	35.7
no change	221	41.4	239	36.9	460	38.9
worsening	88	16.5	110	17.0	198	16.8
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=osteophytes, Whole knee worsening eligibility indicator

Variable	Attributes
Variable Name	V03OSWK_E
Variable Number	412
Variable Type	Num
Variable Format	ELIGF

V03OSWK_E	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
0:not eligible	153	28.7	179	27.6	332	28.1
1:elig for incidence	87	16.3	79	12.2	166	14.0
2:prevalence not determined	2	0.4	4	0.6	6	0.5
3:prevalence	259	48.5	317	48.9	576	48.7
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=osteophytes, Whole knee (BL-60m change)

Variable	Attributes
Variable Name	V03OSWK_C
Variable Number	413
Variable Type	Num
Variable Format	JS2CHF

**MOST Variable Distributions, MR Image Assessments, Baseline to 60-84-Months (V035WORMS), January 2020
Tabulated by Knee**

V03OSWK_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.Z:Not Determined	173	32.4	211	32.6	384	32.5
no change	179	33.5	198	30.6	377	31.9
worsening	149	27.9	170	26.2	319	27.0
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=bone attrition, TF Medial compartment worsening eligibility indicator

Variable	Attributes
Variable Name	V03BAMTF_E
Variable Number	414
Variable Type	Num
Variable Format	ELIGF

V03BAMTF_E	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
0:not eligible	146	27.3	174	26.9	320	27.1
1:elig for incidence	316	59.2	361	55.7	677	57.3
3:prevalence	39	7.3	44	6.8	83	7.0
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=bone attrition, TF Medial compartment (BL-60m change)

Variable	Attributes
Variable Name	V03BAMTF_C
Variable Number	415
Variable Type	Num
Variable Format	JS2CHF

V03BAMTF_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.Z:Not Determined	147	27.5	174	26.9	321	27.2
no change	322	60.3	375	57.9	697	59.0
worsening	32	6.0	30	4.6	62	5.2
Total	534	100.0	648	100.0	1,182	100.0

**MOST Variable Distributions, MR Image Assessments, Baseline to 60-84-Months (V035WORMS), January 2020
Tabulated by Knee**

Variable Label=bone attrition, TF Lateral compartment worsening eligibility indicator

Variable	Attributes
Variable Name	V03BALTF_E
Variable Number	416
Variable Type	Num
Variable Format	ELIGF

V03BALTF_E	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
0:not eligible	146	27.3	174	26.9	320	27.1
1:elig for incidence	344	64.4	386	59.6	730	61.8
3:prevalence	11	2.1	19	2.9	30	2.5
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=bone attrition, TF Lateral compartment (BL-60m change)

Variable	Attributes
Variable Name	V03BALTF_C
Variable Number	417
Variable Type	Num
Variable Format	JS2CHF

V03BALTF_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.Z:Not Determined	146	27.3	174	26.9	320	27.1
no change	344	64.4	384	59.3	728	61.6
worsening	11	2.1	21	3.2	32	2.7
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=bone attrition, TF joint worsening eligibility indicator

Variable	Attributes
Variable Name	V03BATF_E
Variable Number	418
Variable Type	Num
Variable Format	ELIGF

**MOST Variable Distributions, MR Image Assessments, Baseline to 60-84-Months (V035WORMS), January 2020
Tabulated by Knee**

V03BATF_E	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
0:not eligible	146	27.3	174	26.9	320	27.1
1:elig for incidence	308	57.7	348	53.7	656	55.5
3:prevalence	47	8.8	57	8.8	104	8.8
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=bone attrition, TF joint (BL-60m change)

Variable	Attributes
Variable Name	V03BATF_C
Variable Number	419
Variable Type	Num
Variable Format	JS2CHF

V03BATF_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.Z:Not Determined	146	27.3	174	26.9	320	27.1
no change	313	58.6	358	55.2	671	56.8
worsening	42	7.9	47	7.3	89	7.5
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=bone attrition, PF joint worsening eligibility indicator

Variable	Attributes
Variable Name	V03BAPF_E
Variable Number	420
Variable Type	Num
Variable Format	ELIGF

V03BAPF_E	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
0:not eligible	152	28.5	190	29.3	342	28.9
1:elig for incidence	274	51.3	278	42.9	552	46.7
2:prevalence not determined	0	0	3	0.5	3	0.3
3:prevalence	75	14.0	108	16.7	183	15.5
Total	534	100.0	648	100.0	1,182	100.0

**MOST Variable Distributions, MR Image Assessments, Baseline to 60-84-Months (V035WORMS), January 2020
Tabulated by Knee**

Variable Label=bone attrition, PF joint (BL-60m change)

Variable	Attributes
Variable Name	V03BAPF_C
Variable Number	421
Variable Type	Num
Variable Format	JS2CHF

V03BAPF_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.Z:Not Determined	159	29.8	200	30.9	359	30.4
no change	308	57.7	331	51.1	639	54.1
worsening	34	6.4	48	7.4	82	6.9
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=bone attrition, Whole knee worsening eligibility indicator

Variable	Attributes
Variable Name	V03BAWK_E
Variable Number	422
Variable Type	Num
Variable Format	ELIGF

V03BAWK_E	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
0:not eligible	151	28.3	186	28.7	337	28.5
1:elig for incidence	239	44.8	246	38.0	485	41.0
2:prevalence not determined	1	0.2	2	0.3	3	0.3
3:prevalence	110	20.6	145	22.4	255	21.6
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=bone attrition, Whole knee (BL-60m change)

Variable	Attributes
Variable Name	V03BAWK_C
Variable Number	423
Variable Type	Num
Variable Format	JS2CHF

**MOST Variable Distributions, MR Image Assessments, Baseline to 60-84-Months (V035WORMS), January 2020
Tabulated by Knee**

V03BAWK_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.Z:Not Determined	156	29.2	198	30.6	354	29.9
no change	270	50.6	294	45.4	564	47.7
worsening	75	14.0	87	13.4	162	13.7
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=bone marrow edema, Medial compartment worsening eligibility indicator

Variable	Attributes
Variable Name	V03BMMTF_E
Variable Number	424
Variable Type	Num
Variable Format	ELIGF

V03BMMTF_E	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
0:not eligible	146	27.3	174	26.9	320	27.1
1:elig for incidence	265	49.6	300	46.3	565	47.8
3:prevalence	90	16.9	105	16.2	195	16.5
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=bone marrow edema, Medial compartment (BL-60m change)

Variable	Attributes
Variable Name	V03BMMTF_C
Variable Number	425
Variable Type	Num
Variable Format	JS2CHF

V03BMMTF_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.Z:Not Determined	146	27.3	174	26.9	320	27.1
improvement	26	4.9	36	5.6	62	5.2
no change	238	44.6	273	42.1	511	43.2
worsening	91	17.0	96	14.8	187	15.8
Total	534	100.0	648	100.0	1,182	100.0

**MOST Variable Distributions, MR Image Assessments, Baseline to 60-84-Months (V035WORMS), January 2020
Tabulated by Knee**

Variable Label=bone marrow edema, Lateral compartment worsening eligibility indicator

Variable	Attributes
Variable Name	V03BMLTF_E
Variable Number	426
Variable Type	Num
Variable Format	ELIGF

V03BMLTF_E	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
0:not eligible	146	27.3	174	26.9	320	27.1
1:elig for incidence	314	58.8	338	52.2	652	55.2
3:prevalence	41	7.7	67	10.3	108	9.1
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=bone marrow edema, Lateral compartment (BL-60m change)

Variable	Attributes
Variable Name	V03BMLTF_C
Variable Number	427
Variable Type	Num
Variable Format	JS2CHF

V03BMLTF_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.Z:Not Determined	146	27.3	174	26.9	320	27.1
improvement	13	2.4	21	3.2	34	2.9
no change	302	56.6	337	52.0	639	54.1
worsening	40	7.5	47	7.3	87	7.4
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=bone marrow edema, TF joint worsening eligibility indicator

Variable	Attributes
Variable Name	V03BMTF_E
Variable Number	428
Variable Type	Num
Variable Format	ELIGF

**MOST Variable Distributions, MR Image Assessments, Baseline to 60-84-Months (V035WORMS), January 2020
Tabulated by Knee**

V03BMTF_E	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
0:not eligible	146	27.3	174	26.9	320	27.1
1:elig for incidence	237	44.4	256	39.5	493	41.7
3:prevalence	118	22.1	149	23.0	267	22.6
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=bone marrow edema, TF joint (BL-60m change)

Variable	Attributes
Variable Name	V03BMTF_C
Variable Number	429
Variable Type	Num
Variable Format	JS2CHF

V03BMTF_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.Z:Not Determined	146	27.3	174	26.9	320	27.1
improvement	31	5.8	46	7.1	77	6.5
no change	206	38.6	229	35.3	435	36.8
worsening	118	22.1	130	20.1	248	21.0
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=bone marrow edema, PF joint worsening eligibility indicator

Variable	Attributes
Variable Name	V03BMPF_E
Variable Number	430
Variable Type	Num
Variable Format	ELIGF

V03BMPF_E	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
0:not eligible	161	30.1	190	29.3	351	29.7
1:elig for incidence	160	30.0	157	24.2	317	26.8
2:prevalence not determined	2	0.4	2	0.3	4	0.3
3:prevalence	178	33.3	230	35.5	408	34.5
Total	534	100.0	648	100.0	1,182	100.0

**MOST Variable Distributions, MR Image Assessments, Baseline to 60-84-Months (V035WORMS), January 2020
Tabulated by Knee**

Variable Label=bone marrow edema, PF joint (BL-60m change)

Variable	Attributes
Variable Name	V03BMPF_C
Variable Number	431
Variable Type	Num
Variable Format	JS2CHF

V03BMPF_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.Z:Not Determined	176	33.0	202	31.2	378	32.0
improvement	47	8.8	48	7.4	95	8.0
no change	169	31.6	168	25.9	337	28.5
worsening	109	20.4	161	24.8	270	22.8
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=bone marrow edema, Whole knee worsening eligibility indicator

Variable	Attributes
Variable Name	V03BMWK_E
Variable Number	432
Variable Type	Num
Variable Format	ELIGF

V03BMWK_E	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
0:not eligible	152	28.5	182	28.1	334	28.3
1:elig for incidence	103	19.3	79	12.2	182	15.4
2:prevalence not determined	3	0.6	0	0	3	0.3
3:prevalence	243	45.5	318	49.1	561	47.5
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=bone marrow edema, Whole knee (BL-60m change)

Variable	Attributes
Variable Name	V03BMWK_C
Variable Number	433
Variable Type	Num
Variable Format	JS2CHF

**MOST Variable Distributions, MR Image Assessments, Baseline to 60-84-Months (V035WORMS), January 2020
Tabulated by Knee**

V03BMWK_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.Z:Not Determined	164	30.7	193	29.8	357	30.2
improvement	44	8.2	47	7.3	91	7.7
no change	93	17.4	87	13.4	180	15.2
worsening	200	37.5	252	38.9	452	38.2
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=subarticular cysts, TF Medial compartment worsening eligibility indicator

Variable	Attributes
Variable Name	V03SCMTF_E
Variable Number	434
Variable Type	Num
Variable Format	ELIGF

V03SCMTF_E	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
0:not eligible	146	27.3	174	26.9	320	27.1
1:elig for incidence	332	62.2	377	58.2	709	60.0
3:prevalence	23	4.3	28	4.3	51	4.3
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=subarticular cysts, TF Medial compartment (BL-60m change)

Variable	Attributes
Variable Name	V03SCMTF_C
Variable Number	435
Variable Type	Num
Variable Format	JS2CHF

V03SCMTF_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.Z:Not Determined	146	27.3	175	27.0	321	27.2
no change	336	62.9	381	58.8	717	60.7
worsening	19	3.6	23	3.5	42	3.6
Total	534	100.0	648	100.0	1,182	100.0

**MOST Variable Distributions, MR Image Assessments, Baseline to 60-84-Months (V035WORMS), January 2020
Tabulated by Knee**

Variable Label=subarticular cysts, TF Lateral compartment worsening eligibility indicator

Variable	Attributes
Variable Name	V03SCLTF_E
Variable Number	436
Variable Type	Num
Variable Format	ELIGF

V03SCLTF_E	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
0:not eligible	146	27.3	174	26.9	320	27.1
1:elig for incidence	346	64.8	386	59.6	732	61.9
3:prevalence	9	1.7	19	2.9	28	2.4
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=subarticular cysts, TF Lateral compartment (BL-60m change)

Variable	Attributes
Variable Name	V03SCLTF_C
Variable Number	437
Variable Type	Num
Variable Format	JS2CHF

V03SCLTF_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.Z:Not Determined	146	27.3	175	27.0	321	27.2
no change	348	65.2	399	61.6	747	63.2
worsening	7	1.3	5	0.8	12	1.0
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=subarticular cysts, TF joint worsening eligibility indicator

Variable	Attributes
Variable Name	V03SCTF_E
Variable Number	438
Variable Type	Num
Variable Format	ELIGF

**MOST Variable Distributions, MR Image Assessments, Baseline to 60-84-Months (V035WORMS), January 2020
Tabulated by Knee**

V03SCTF_E	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
0:not eligible	146	27.3	174	26.9	320	27.1
1:elig for incidence	325	60.9	361	55.7	686	58.0
3:prevalence	30	5.6	44	6.8	74	6.3
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=subarticular cysts, TF joint (BL-60m change)

Variable	Attributes
Variable Name	V03SCTF_C
Variable Number	439
Variable Type	Num
Variable Format	JS2CHF

V03SCTF_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.Z:Not Determined	146	27.3	175	27.0	321	27.2
no change	329	61.6	377	58.2	706	59.7
worsening	26	4.9	27	4.2	53	4.5
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=subarticular cysts, PF joint worsening eligibility indicator

Variable	Attributes
Variable Name	V03SCPF_E
Variable Number	440
Variable Type	Num
Variable Format	ELIGF

V03SCPF_E	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
0:not eligible	157	29.4	194	29.9	351	29.7
1:elig for incidence	315	59.0	348	53.7	663	56.1
2:prevalence not determined	0	0	2	0.3	2	0.2
3:prevalence	29	5.4	35	5.4	64	5.4
Total	534	100.0	648	100.0	1,182	100.0

**MOST Variable Distributions, MR Image Assessments, Baseline to 60-84-Months (V035WORMS), January 2020
Tabulated by Knee**

Variable Label=subarticular cysts, PF joint (BL-60m change)

Variable	Attributes
Variable Name	V03SCPF_C
Variable Number	441
Variable Type	Num
Variable Format	JS2CHF

V03SCPF_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.Z:Not Determined	159	29.8	196	30.2	355	30.0
no change	317	59.4	351	54.2	668	56.5
worsening	25	4.7	32	4.9	57	4.8
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=subarticular cysts, Whole knee worsening eligibility indicator

Variable	Attributes
Variable Name	V03SCWK_E
Variable Number	442
Variable Type	Num
Variable Format	ELIGF

V03SCWK_E	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
0:not eligible	152	28.5	186	28.7	338	28.6
1:elig for incidence	261	48.9	283	43.7	544	46.0
2:prevalence not determined	2	0.4	1	0.2	3	0.3
3:prevalence	86	16.1	109	16.8	195	16.5
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=subarticular cysts, Whole knee (BL-60m change)

Variable	Attributes
Variable Name	V03SCWK_C
Variable Number	443
Variable Type	Num
Variable Format	JS2CHF

**MOST Variable Distributions, MR Image Assessments, Baseline to 60-84-Months (V035WORMS), January 2020
Tabulated by Knee**

V03SCWK_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.Z:Not Determined	157	29.4	196	30.2	353	29.9
no change	279	52.2	314	48.5	593	50.2
worsening	65	12.2	69	10.6	134	11.3
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=synovitis, Whole knee worsening eligibility indicator

Variable	Attributes
Variable Name	V03SYWK_E
Variable Number	444
Variable Type	Num
Variable Format	ELIGF

V03SYWK_E	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
0:not eligible	150	28.1	178	27.5	328	27.7
1:elig for incidence	157	29.4	144	22.2	301	25.5
3:prevalence	194	36.3	257	39.7	451	38.2
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=synovitis, Whole knee (BL-60m change)

Variable	Attributes
Variable Name	V03SYWK_C
Variable Number	445
Variable Type	Num
Variable Format	JS2CHF

V03SYWK_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.Z:Not Determined	151	28.3	179	27.6	330	27.9
improvement	9	1.7	13	2.0	22	1.9
no change	308	57.7	345	53.2	653	55.2
worsening	33	6.2	42	6.5	75	6.3
Total	534	100.0	648	100.0	1,182	100.0

**MOST Variable Distributions, MR Image Assessments, Baseline to 60-84-Months (V035WORMS), January 2020
Tabulated by Knee**

Variable Label=meniscal tears, TF Medial compartment worsening eligibility indicator

Variable	Attributes
Variable Name	V03MTMTF_E
Variable Number	446
Variable Type	Num
Variable Format	ELIGF

V03MTMTF_E	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
1:elig for incidence	354	66.3	403	62.2	757	64.0
3:prevalence	147	27.5	176	27.2	323	27.3
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=meniscal tears, TF Medial compartment (BL-60m change)

Variable	Attributes
Variable Name	V03MTMTF_C
Variable Number	447
Variable Type	Num
Variable Format	JS2CHF

V03MTMTF_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
no change	416	77.9	469	72.4	885	74.9
worsening	85	15.9	110	17.0	195	16.5
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=meniscal tears, TF Lateral compartment worsening eligibility indicator

Variable	Attributes
Variable Name	V03MTLTF_E
Variable Number	448
Variable Type	Num
Variable Format	ELIGF

V03MTLTF_E	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
1:elig for incidence	458	85.8	522	80.6	980	82.9
3:prevalence	43	8.1	57	8.8	100	8.5
Total	534	100.0	648	100.0	1,182	100.0

**MOST Variable Distributions, MR Image Assessments, Baseline to 60-84-Months (V035WORMS), January 2020
Tabulated by Knee**

Variable Label=meniscal tears, TF Lateral compartment (BL-60m change)

Variable	Attributes
Variable Name	V03MTLTF_C
Variable Number	449
Variable Type	Num
Variable Format	JS2CHF

V03MTLTF_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.Z:Not Determined	1	0.2	0	0	1	0.1
no change	474	88.8	535	82.6	1,009	85.4
worsening	26	4.9	44	6.8	70	5.9
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=meniscal tears, TF joint worsening eligibility indicator

Variable	Attributes
Variable Name	V03MTTF_E
Variable Number	450
Variable Type	Num
Variable Format	ELIGF

V03MTTF_E	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
1:elig for incidence	327	61.2	371	57.3	698	59.1
3:prevalence	174	32.6	208	32.1	382	32.3
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=meniscal tears, TF joint (BL-60m change)

Variable	Attributes
Variable Name	V03MTTF_C
Variable Number	451
Variable Type	Num
Variable Format	JS2CHF

**MOST Variable Distributions, MR Image Assessments, Baseline to 60-84-Months (V035WORMS), January 2020
Tabulated by Knee**

V03MTTF_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.Z:Not Determined	1	0.2	0	0	1	0.1
no change	395	74.0	431	66.5	826	69.9
worsening	105	19.7	148	22.8	253	21.4
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=meniscal extrusion, TF joint worsening eligibility indicator

Variable	Attributes
Variable Name	V03MXTF_E
Variable Number	452
Variable Type	Num
Variable Format	ELIGF

V03MXTF_E	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
0:not eligible	0	0	2	0.3	2	0.2
1:elig for incidence	328	61.4	341	52.6	669	56.6
3:prevalence	173	32.4	236	36.4	409	34.6
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=meniscal extrusion, TF joint (BL-60m change)

Variable	Attributes
Variable Name	V03MXTF_C
Variable Number	453
Variable Type	Num
Variable Format	JS2CHF

V03MXTF_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.Z:Not Determined	1	0.2	2	0.3	3	0.3
improvement	1	0.2	2	0.3	3	0.3
no change	439	82.2	480	74.1	919	77.7
worsening	60	11.2	95	14.7	155	13.1
Total	534	100.0	648	100.0	1,182	100.0

**MOST Variable Distributions, MR Image Assessments, Baseline to 60-84-Months (V035WORMS), January 2020
Tabulated by Knee**

Variable Label=meniscal cyst, TF joint worsening eligibility indicator

Variable	Attributes
Variable Name	V03MENCYTF_E
Variable Number	454
Variable Type	Num
Variable Format	ELIGF

V03MENCYTF_E	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
0:not eligible	146	27.3	174	26.9	320	27.1
1:elig for incidence	347	65.0	392	60.5	739	62.5
3:prevalence	8	1.5	13	2.0	21	1.8
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=meniscal cyst, TF joint (BL-60m change)

Variable	Attributes
Variable Name	V03MENCYTF_C
Variable Number	455
Variable Type	Num
Variable Format	JS2CHF

V03MENCYTF_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.Z:Not Determined	146	27.3	174	26.9	320	27.1
improvement	1	0.2	3	0.5	4	0.3
no change	352	65.9	394	60.8	746	63.1
worsening	2	0.4	8	1.2	10	0.8
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=bursitis, Whole knee worsening eligibility indicator

Variable	Attributes
Variable Name	V03BURWK_E
Variable Number	456
Variable Type	Num
Variable Format	ELIGF

**MOST Variable Distributions, MR Image Assessments, Baseline to 60-84-Months (V035WORMS), January 2020
Tabulated by Knee**

V03BURWK_E	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
0:not eligible	149	27.9	181	27.9	330	27.9
1:elig for incidence	309	57.9	336	51.9	645	54.6
3:prevalence	43	8.1	62	9.6	105	8.9
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=bursitis, Whole knee (BL-60m change)

Variable	Attributes
Variable Name	V03BURWK_C
Variable Number	457
Variable Type	Num
Variable Format	JS2CHF

V03BURWK_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.Z:Not Determined	149	27.9	181	27.9	330	27.9
improvement	5	0.9	3	0.5	8	0.7
no change	339	63.5	378	58.3	717	60.7
worsening	8	1.5	17	2.6	25	2.1
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=cartilage morphology, patella medial (60-84m change)

Variable	Attributes
Variable Name	V35CMPM_C
Variable Number	458
Variable Type	Num
Variable Format	JS2CHF

V35CMPM_C	L		R		Total	
	N	%	N	%	N	%
.S:End Stage OA	8	1.5	27	4.2	35	3.0
.Z:Not Determined	26	4.9	35	5.4	61	5.2
no change	456	85.4	535	82.6	991	83.8
worsening	44	8.2	51	7.9	95	8.0
Total	534	100.0	648	100.0	1,182	100.0

**MOST Variable Distributions, MR Image Assessments, Baseline to 60-84-Months (V035WORMS), January 2020
Tabulated by Knee**

Variable Label=cartilage morphology, patella lateral (60-84m change)

Variable	Attributes
Variable Name	V35CMPL_C
Variable Number	459
Variable Type	Num
Variable Format	JS2CHF

V35CMPL_C	L		R		Total	
	N	%	N	%	N	%
.S:End Stage OA	18	3.4	39	6.0	57	4.8
.Z:Not Determined	28	5.2	33	5.1	61	5.2
no change	436	81.6	509	78.5	945	79.9
worsening	52	9.7	67	10.3	119	10.1
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=osteophytes, femur medial posterior (60-84m change)

Variable	Attributes
Variable Name	V35OSFMP_C
Variable Number	460
Variable Type	Num
Variable Format	JS2CHF

V35OSFMP_C	L		R		Total	
	N	%	N	%	N	%
.S:End Stage OA	2	0.4	3	0.5	5	0.4
.Z:Not Determined	0	0	2	0.3	2	0.2
improvement	0	0	1	0.2	1	0.1
no change	497	93.1	602	92.9	1,099	93.0
worsening	35	6.6	40	6.2	75	6.3
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=osteophytes, femur lateral posterior (60-84m change)

Variable	Attributes
Variable Name	V35OSFLP_C
Variable Number	461
Variable Type	Num
Variable Format	JS2CHF

**MOST Variable Distributions, MR Image Assessments, Baseline to 60-84-Months (V035WORMS), January 2020
Tabulated by Knee**

V35OSFLP_C	L		R		Total	
	N	%	N	%	N	%
.S:End Stage OA	1	0.2	1	0.2	2	0.2
.Z:Not Determined	0	0	2	0.3	2	0.2
improvement	0	0	1	0.2	1	0.1
no change	525	98.3	641	98.9	1,166	98.6
worsening	8	1.5	3	0.5	11	0.9
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=osteophytes, patella medial (60-84m change)

Variable	Attributes
Variable Name	V35OSPM_C
Variable Number	462
Variable Type	Num
Variable Format	JS2CHF

V35OSPM_C	L		R		Total	
	N	%	N	%	N	%
.Z:Not Determined	18	3.4	24	3.7	42	3.6
no change	510	95.5	614	94.8	1,124	95.1
worsening	6	1.1	10	1.5	16	1.4
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=osteophytes, patella lateral (60-84m change)

Variable	Attributes
Variable Name	V35OSPL_C
Variable Number	463
Variable Type	Num
Variable Format	JS2CHF

V35OSPL_C	L		R		Total	
	N	%	N	%	N	%
.S:End Stage OA	0	0	2	0.3	2	0.2
.Z:Not Determined	15	2.8	21	3.2	36	3.0
no change	513	96.1	619	95.5	1,132	95.8
worsening	6	1.1	6	0.9	12	1.0
Total	534	100.0	648	100.0	1,182	100.0

**MOST Variable Distributions, MR Image Assessments, Baseline to 60-84-Months (V035WORMS), January 2020
Tabulated by Knee**

Variable Label=bone attrition, patella medial (60-84m change)

Variable	Attributes
Variable Name	V35BAPM_C
Variable Number	464
Variable Type	Num
Variable Format	JS2CHF

V35BAPM_C	L		R		Total	
	N	%	N	%	N	%
.S:End Stage OA	0	0	1	0.2	1	0.1
.Z:Not Determined	15	2.8	18	2.8	33	2.8
no change	516	96.6	623	96.1	1,139	96.4
worsening	3	0.6	6	0.9	9	0.8
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=bone attrition, patella lateral (60-84m change)

Variable	Attributes
Variable Name	V35BAPL_C
Variable Number	465
Variable Type	Num
Variable Format	JS2CHF

V35BAPL_C	L		R		Total	
	N	%	N	%	N	%
.S:End Stage OA	5	0.9	9	1.4	14	1.2
.Z:Not Determined	12	2.2	18	2.8	30	2.5
no change	512	95.9	615	94.9	1,127	95.3
worsening	5	0.9	6	0.9	11	0.9
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=cartilage morphology, femur medial posterior (60-84m change)

Variable	Attributes
Variable Name	V35CMFMP_C
Variable Number	466
Variable Type	Num
Variable Format	JS2CHF

**MOST Variable Distributions, MR Image Assessments, Baseline to 60-84-Months (V035WORMS), January 2020
Tabulated by Knee**

V35CMFMP_C	L		R		Total	
	N	%	N	%	N	%
no change	493	92.3	592	91.4	1,085	91.8
worsening	41	7.7	56	8.6	97	8.2
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=cartilage morphology, femur medial central (60-84m change)

Variable	Attributes
Variable Name	V35CMFMC_C
Variable Number	467
Variable Type	Num
Variable Format	JS2CHF

V35CMFMC_C	L		R		Total	
	N	%	N	%	N	%
.S:End Stage OA	25	4.7	25	3.9	50	4.2
no change	444	83.1	545	84.1	989	83.7
worsening	65	12.2	78	12.0	143	12.1
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=cartilage morphology, femur medial anterior (60-84m change)

Variable	Attributes
Variable Name	V35CMFMA_C
Variable Number	468
Variable Type	Num
Variable Format	JS2CHF

V35CMFMA_C	L		R		Total	
	N	%	N	%	N	%
.S:End Stage OA	3	0.6	1	0.2	4	0.3
no change	505	94.6	607	93.7	1,112	94.1
worsening	26	4.9	40	6.2	66	5.6
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=cartilage morphology, femur lateral posterior (60-84m change)

Variable	Attributes
Variable Name	V35CMFLP_C
Variable Number	469
Variable Type	Num
Variable Format	JS2CHF

**MOST Variable Distributions, MR Image Assessments, Baseline to 60-84-Months (V035WORMS), January 2020
Tabulated by Knee**

V35CMFLP_C	L		R		Total	
	N	%	N	%	N	%
.S:End Stage OA	0	0	3	0.5	3	0.3
no change	517	96.8	609	94.0	1,126	95.3
worsening	17	3.2	36	5.6	53	4.5
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=cartilage morphology, femur lateral central (60-84m change)

Variable	Attributes
Variable Name	V35CMFLC_C
Variable Number	470
Variable Type	Num
Variable Format	JS2CHF

V35CMFLC_C	L		R		Total	
	N	%	N	%	N	%
.S:End Stage OA	3	0.6	5	0.8	8	0.7
no change	500	93.6	598	92.3	1,098	92.9
worsening	31	5.8	45	6.9	76	6.4
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=cartilage morphology, femur lateral anterior (60-84m change)

Variable	Attributes
Variable Name	V35CMFLA_C
Variable Number	471
Variable Type	Num
Variable Format	JS2CHF

V35CMFLA_C	L		R		Total	
	N	%	N	%	N	%
.S:End Stage OA	16	3.0	32	4.9	48	4.1
.Z:Not Determined	1	0.2	0	0	1	0.1
no change	485	90.8	584	90.1	1,069	90.4
worsening	32	6.0	32	4.9	64	5.4
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=cartilage morphology, tibia medial posterior (60-84m change)

Variable	Attributes
Variable Name	V35CMTMP_C
Variable Number	472
Variable Type	Num
Variable Format	JS2CHF

**MOST Variable Distributions, MR Image Assessments, Baseline to 60-84-Months (V035WORMS), January 2020
Tabulated by Knee**

V35CMTMP_C	L		R		Total	
	N	%	N	%	N	%
.S:End Stage OA	3	0.6	1	0.2	4	0.3
no change	506	94.8	623	96.1	1,129	95.5
worsening	25	4.7	24	3.7	49	4.1
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=cartilage morphology, tibia medial central (60-84m change)

Variable	Attributes
Variable Name	V35CMTMC_C
Variable Number	473
Variable Type	Num
Variable Format	JS2CHF

V35CMTMC_C	L		R		Total	
	N	%	N	%	N	%
.S:End Stage OA	17	3.2	31	4.8	48	4.1
no change	457	85.6	544	84.0	1,001	84.7
worsening	60	11.2	73	11.3	133	11.3
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=cartilage morphology, tibia medial anterior (60-84m change)

Variable	Attributes
Variable Name	V35CMTMA_C
Variable Number	474
Variable Type	Num
Variable Format	JS2CHF

V35CMTMA_C	L		R		Total	
	N	%	N	%	N	%
.S:End Stage OA	4	0.7	2	0.3	6	0.5
no change	519	97.2	630	97.2	1,149	97.2
worsening	11	2.1	16	2.5	27	2.3
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=cartilage morphology, tibia lateral posterior (60-84m change)

Variable	Attributes
Variable Name	V35CMTLP_C
Variable Number	475
Variable Type	Num
Variable Format	JS2CHF

**MOST Variable Distributions, MR Image Assessments, Baseline to 60-84-Months (V035WORMS), January 2020
Tabulated by Knee**

V35CMTLP_C	L		R		Total	
	N	%	N	%	N	%
.S:End Stage OA	2	0.4	4	0.6	6	0.5
no change	495	92.7	596	92.0	1,091	92.3
worsening	37	6.9	48	7.4	85	7.2
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=cartilage morphology, tibia lateral central (60-84m change)

Variable	Attributes
Variable Name	V35CMTLC_C
Variable Number	476
Variable Type	Num
Variable Format	JS2CHF

V35CMTLC_C	L		R		Total	
	N	%	N	%	N	%
.S:End Stage OA	3	0.6	10	1.5	13	1.1
no change	477	89.3	574	88.6	1,051	88.9
worsening	54	10.1	64	9.9	118	10.0
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=cartilage morphology, tibia lateral anterior (60-84m change)

Variable	Attributes
Variable Name	V35CMTLA_C
Variable Number	477
Variable Type	Num
Variable Format	JS2CHF

V35CMTLA_C	L		R		Total	
	N	%	N	%	N	%
.S:End Stage OA	1	0.2	0	0	1	0.1
no change	528	98.9	639	98.6	1,167	98.7
worsening	5	0.9	9	1.4	14	1.2
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=osteophytes, femur medial anterior (60-84m change)

Variable	Attributes
Variable Name	V35OSFMA_C
Variable Number	478
Variable Type	Num
Variable Format	JS2CHF

**MOST Variable Distributions, MR Image Assessments, Baseline to 60-84-Months (V035WORMS), January 2020
Tabulated by Knee**

V35OSFMA_C	L		R		Total	
	N	%	N	%	N	%
.S:End Stage OA	1	0.2	0	0	1	0.1
no change	515	96.4	630	97.2	1,145	96.9
worsening	18	3.4	18	2.8	36	3.0
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=osteophytes, femur lateral anterior (60-84m change)

Variable	Attributes
Variable Name	V35OSFLA_C
Variable Number	479
Variable Type	Num
Variable Format	JS2CHF

V35OSFLA_C	L		R		Total	
	N	%	N	%	N	%
.S:End Stage OA	0	0	4	0.6	4	0.3
no change	527	98.7	630	97.2	1,157	97.9
worsening	7	1.3	14	2.2	21	1.8
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=osteophytes, tibia medial anterior (60-84m change)

Variable	Attributes
Variable Name	V35OSTMA_C
Variable Number	480
Variable Type	Num
Variable Format	JS2CHF

V35OSTMA_C	L		R		Total	
	N	%	N	%	N	%
no change	518	97.0	636	98.1	1,154	97.6
worsening	16	3.0	12	1.9	28	2.4
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=osteophytes, tibia medial posterior (60-84m change)

Variable	Attributes
Variable Name	V35OSTMP_C
Variable Number	481
Variable Type	Num
Variable Format	JS2CHF

**MOST Variable Distributions, MR Image Assessments, Baseline to 60-84-Months (V035WORMS), January 2020
Tabulated by Knee**

V35OSTMP_C	L		R		Total	
	N	%	N	%	N	%
.S:End Stage OA	2	0.4	0	0	2	0.2
.Z:Not Determined	1	0.2	0	0	1	0.1
no change	506	94.8	628	96.9	1,134	95.9
worsening	25	4.7	20	3.1	45	3.8
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=osteophytes, tibia lateral anterior (60-84m change)

Variable	Attributes
Variable Name	V35OSTLA_C
Variable Number	482
Variable Type	Num
Variable Format	JS2CHF

V35OSTLA_C	L		R		Total	
	N	%	N	%	N	%
.Z:Not Determined	1	0.2	0	0	1	0.1
no change	516	96.6	624	96.3	1,140	96.4
worsening	17	3.2	24	3.7	41	3.5
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=osteophytes, tibia lateral posterior (60-84m change)

Variable	Attributes
Variable Name	V35OSTLP_C
Variable Number	483
Variable Type	Num
Variable Format	JS2CHF

V35OSTLP_C	L		R		Total	
	N	%	N	%	N	%
.Z:Not Determined	1	0.2	0	0	1	0.1
no change	530	99.3	643	99.2	1,173	99.2
worsening	3	0.6	5	0.8	8	0.7
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=osteophytes, patella superior (60-84m change)

Variable	Attributes
Variable Name	V35OSPS_C
Variable Number	484
Variable Type	Num
Variable Format	JS2CHF

**MOST Variable Distributions, MR Image Assessments, Baseline to 60-84-Months (V035WORMS), January 2020
Tabulated by Knee**

V35OSPS_C	L		R		Total	
	N	%	N	%	N	%
.S:End Stage OA	1	0.2	1	0.2	2	0.2
.Z:Not Determined	85	15.9	107	16.5	192	16.2
no change	440	82.4	531	81.9	971	82.1
worsening	8	1.5	9	1.4	17	1.4
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=osteophytes, patella inferior (60-84m change)

Variable	Attributes
Variable Name	V35OSPI_C
Variable Number	485
Variable Type	Num
Variable Format	JS2CHF

V35OSPI_C	L		R		Total	
	N	%	N	%	N	%
.Z:Not Determined	5	0.9	6	0.9	11	0.9
no change	516	96.6	623	96.1	1,139	96.4
worsening	13	2.4	19	2.9	32	2.7
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=bone attrition, femur medial posterior (60-84m change)

Variable	Attributes
Variable Name	V35BAFMP_C
Variable Number	486
Variable Type	Num
Variable Format	JS2CHF

V35BAFMP_C	L		R		Total	
	N	%	N	%	N	%
no change	533	99.8	645	99.5	1,178	99.7
worsening	1	0.2	3	0.5	4	0.3
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=bone attrition, femur medial central (60-84m change)

Variable	Attributes
Variable Name	V35BAFMC_C
Variable Number	487
Variable Type	Num
Variable Format	JS2CHF

**MOST Variable Distributions, MR Image Assessments, Baseline to 60-84-Months (V035WORMS), January 2020
Tabulated by Knee**

V35BAFMC_C	L		R		Total	
	N	%	N	%	N	%
.S:End Stage OA	2	0.4	1	0.2	3	0.3
no change	522	97.8	635	98.0	1,157	97.9
worsening	10	1.9	12	1.9	22	1.9
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=bone attrition, femur medial anterior (60-84m change)

Variable	Attributes
Variable Name	V35BAFMA_C
Variable Number	488
Variable Type	Num
Variable Format	JS2CHF

V35BAFMA_C	L		R		Total	
	N	%	N	%	N	%
.S:End Stage OA	0	0	1	0.2	1	0.1
no change	532	99.6	644	99.4	1,176	99.5
worsening	2	0.4	3	0.5	5	0.4
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=bone attrition, femur lateral posterior (60-84m change)

Variable	Attributes
Variable Name	V35BAFLP_C
Variable Number	489
Variable Type	Num
Variable Format	JS2CHF

V35BAFLP_C	L		R		Total	
	N	%	N	%	N	%
no change	531	99.4	647	99.8	1,178	99.7
worsening	3	0.6	1	0.2	4	0.3
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=bone attrition, femur lateral central (60-84m change)

Variable	Attributes
Variable Name	V35BAFLC_C
Variable Number	490
Variable Type	Num
Variable Format	JS2CHF

**MOST Variable Distributions, MR Image Assessments, Baseline to 60-84-Months (V035WORMS), January 2020
Tabulated by Knee**

V35BAFLC_C	L		R		Total	
	N	%	N	%	N	%
no change	529	99.1	645	99.5	1,174	99.3
worsening	5	0.9	3	0.5	8	0.7
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=bone attrition, femur lateral anterior (60-84m change)

Variable	Attributes
Variable Name	V35BAFLA_C
Variable Number	491
Variable Type	Num
Variable Format	JS2CHF

V35BAFLA_C	L		R		Total	
	N	%	N	%	N	%
.S:End Stage OA	2	0.4	4	0.6	6	0.5
no change	527	98.7	640	98.8	1,167	98.7
worsening	5	0.9	4	0.6	9	0.8
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=bone attrition, tibia medial posterior (60-84m change)

Variable	Attributes
Variable Name	V35BATMP_C
Variable Number	492
Variable Type	Num
Variable Format	JS2CHF

V35BATMP_C	L		R		Total	
	N	%	N	%	N	%
.S:End Stage OA	1	0.2	0	0	1	0.1
no change	533	99.8	646	99.7	1,179	99.7
worsening	0	0	2	0.3	2	0.2
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=bone attrition, tibia medial central (60-84m change)

Variable	Attributes
Variable Name	V35BATMC_C
Variable Number	493
Variable Type	Num
Variable Format	JS2CHF

**MOST Variable Distributions, MR Image Assessments, Baseline to 60-84-Months (V035WORMS), January 2020
Tabulated by Knee**

V35BATMC_C	L		R		Total	
	N	%	N	%	N	%
.S:End Stage OA	3	0.6	1	0.2	4	0.3
no change	514	96.3	618	95.4	1,132	95.8
worsening	17	3.2	29	4.5	46	3.9
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=bone attrition, tibia medial anterior (60-84m change)

Variable	Attributes
Variable Name	V35BATMA_C
Variable Number	494
Variable Type	Num
Variable Format	JS2CHF

V35BATMA_C	L		R		Total	
	N	%	N	%	N	%
no change	532	99.6	646	99.7	1,178	99.7
worsening	2	0.4	2	0.3	4	0.3
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=bone attrition, tibia lateral posterior (60-84m change)

Variable	Attributes
Variable Name	V35BATLP_C
Variable Number	495
Variable Type	Num
Variable Format	JS2CHF

V35BATLP_C	L		R		Total	
	N	%	N	%	N	%
.S:End Stage OA	0	0	2	0.3	2	0.2
no change	526	98.5	638	98.5	1,164	98.5
worsening	8	1.5	8	1.2	16	1.4
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=bone attrition, tibia lateral central (60-84m change)

Variable	Attributes
Variable Name	V35BATLC_C
Variable Number	496
Variable Type	Num
Variable Format	JS2CHF

**MOST Variable Distributions, MR Image Assessments, Baseline to 60-84-Months (V035WORMS), January 2020
Tabulated by Knee**

V35BATLC_C	L		R		Total	
	N	%	N	%	N	%
.S:End Stage OA	0	0	3	0.5	3	0.3
no change	521	97.6	621	95.8	1,142	96.6
worsening	13	2.4	24	3.7	37	3.1
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=bone attrition, tibia lateral anterior (60-84m change)

Variable	Attributes
Variable Name	V35BATLA_C
Variable Number	497
Variable Type	Num
Variable Format	JS2CHF

V35BATLA_C	L		R		Total	
	N	%	N	%	N	%
no change	533	99.8	646	99.7	1,179	99.7
worsening	1	0.2	2	0.3	3	0.3
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=bone marrow edema, femur medial posterior (60-84m change)

Variable	Attributes
Variable Name	V35BMFMP_C
Variable Number	498
Variable Type	Num
Variable Format	JS2CHF

V35BMFMP_C	L		R		Total	
	N	%	N	%	N	%
.Z:Not Determined	0	0	2	0.3	2	0.2
improvement	25	4.7	28	4.3	53	4.5
no change	479	89.7	562	86.7	1,041	88.1
worsening	30	5.6	56	8.6	86	7.3
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=bone marrow edema, femur medial central (60-84m change)

Variable	Attributes
Variable Name	V35BMFMC_C
Variable Number	499
Variable Type	Num
Variable Format	JS2CHF

**MOST Variable Distributions, MR Image Assessments, Baseline to 60-84-Months (V035WORMS), January 2020
Tabulated by Knee**

V35BMFMC_C	L		R		Total	
	N	%	N	%	N	%
improvement	32	6.0	40	6.2	72	6.1
no change	450	84.3	538	83.0	988	83.6
worsening	52	9.7	70	10.8	122	10.3
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=bone marrow edema, femur medial anterior (60-84m change)

Variable	Attributes
Variable Name	V35BMFMA_C
Variable Number	500
Variable Type	Num
Variable Format	JS2CHF

V35BMFMA_C	L		R		Total	
	N	%	N	%	N	%
improvement	36	6.7	51	7.9	87	7.4
no change	463	86.7	553	85.3	1,016	86.0
worsening	35	6.6	44	6.8	79	6.7
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=bone marrow edema, femur lateral posterior (60-84m change)

Variable	Attributes
Variable Name	V35BMFLP_C
Variable Number	501
Variable Type	Num
Variable Format	JS2CHF

V35BMFLP_C	L		R		Total	
	N	%	N	%	N	%
.Z:Not Determined	1	0.2	2	0.3	3	0.3
improvement	6	1.1	8	1.2	14	1.2
no change	510	95.5	614	94.8	1,124	95.1
worsening	17	3.2	24	3.7	41	3.5
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=bone marrow edema, femur lateral central (60-84m change)

Variable	Attributes
Variable Name	V35BMFLC_C
Variable Number	502
Variable Type	Num
Variable Format	JS2CHF

**MOST Variable Distributions, MR Image Assessments, Baseline to 60-84-Months (V035WORMS), January 2020
Tabulated by Knee**

V35BMFLC_C	L		R		Total	
	N	%	N	%	N	%
.Z:Not Determined	0	0	1	0.2	1	0.1
improvement	7	1.3	13	2.0	20	1.7
no change	509	95.3	620	95.7	1,129	95.5
worsening	18	3.4	14	2.2	32	2.7
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=bone marrow edema, femur lateral anterior (60-84m change)

Variable	Attributes
Variable Name	V35BMFLA_C
Variable Number	503
Variable Type	Num
Variable Format	JS2CHF

V35BMFLA_C	L		R		Total	
	N	%	N	%	N	%
.Z:Not Determined	1	0.2	0	0	1	0.1
improvement	32	6.0	49	7.6	81	6.9
no change	458	85.8	533	82.3	991	83.8
worsening	43	8.1	66	10.2	109	9.2
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=bone marrow edema, tibia medial posterior (60-84m change)

Variable	Attributes
Variable Name	V35BMTMP_C
Variable Number	504
Variable Type	Num
Variable Format	JS2CHF

V35BMTMP_C	L		R		Total	
	N	%	N	%	N	%
.Z:Not Determined	0	0	1	0.2	1	0.1
improvement	6	1.1	6	0.9	12	1.0
no change	507	94.9	630	97.2	1,137	96.2
worsening	21	3.9	11	1.7	32	2.7
Total	534	100.0	648	100.0	1,182	100.0

**MOST Variable Distributions, MR Image Assessments, Baseline to 60-84-Months (V035WORMS), January 2020
Tabulated by Knee**

Variable Label=bone marrow edema, tibia medial central (60-84m change)

Variable	Attributes
Variable Name	V35BMTMC_C
Variable Number	505
Variable Type	Num
Variable Format	JS2CHF

V35BMTMC_C	L		R		Total	
	N	%	N	%	N	%
.Z:Not Determined	0	0	1	0.2	1	0.1
improvement	24	4.5	36	5.6	60	5.1
no change	460	86.1	538	83.0	998	84.4
worsening	50	9.4	73	11.3	123	10.4
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=bone marrow edema, tibia medial anterior (60-84m change)

Variable	Attributes
Variable Name	V35BMTMA_C
Variable Number	506
Variable Type	Num
Variable Format	JS2CHF

V35BMTMA_C	L		R		Total	
	N	%	N	%	N	%
.Z:Not Determined	0	0	1	0.2	1	0.1
improvement	9	1.7	15	2.3	24	2.0
no change	500	93.6	603	93.1	1,103	93.3
worsening	25	4.7	29	4.5	54	4.6
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=bone marrow edema, tibia sub spinus (60-84m change)

Variable	Attributes
Variable Name	V35BMTSS_C
Variable Number	507
Variable Type	Num
Variable Format	JS2CHF

**MOST Variable Distributions, MR Image Assessments, Baseline to 60-84-Months (V035WORMS), January 2020
Tabulated by Knee**

V35BMTSS_C	L		R		Total	
	N	%	N	%	N	%
improvement	21	3.9	33	5.1	54	4.6
no change	467	87.5	558	86.1	1,025	86.7
worsening	46	8.6	57	8.8	103	8.7
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=bone marrow edema, tibia lateral posterior (60-84m change)

Variable	Attributes
Variable Name	V35BMTLP_C
Variable Number	508
Variable Type	Num
Variable Format	JS2CHF

V35BMTLP_C	L		R		Total	
	N	%	N	%	N	%
.Z:Not Determined	0	0	1	0.2	1	0.1
improvement	10	1.9	9	1.4	19	1.6
no change	506	94.8	615	94.9	1,121	94.8
worsening	18	3.4	23	3.5	41	3.5
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=bone marrow edema, tibia lateral central (60-84m change)

Variable	Attributes
Variable Name	V35BMTLC_C
Variable Number	509
Variable Type	Num
Variable Format	JS2CHF

V35BMTLC_C	L		R		Total	
	N	%	N	%	N	%
.Z:Not Determined	0	0	1	0.2	1	0.1
improvement	11	2.1	16	2.5	27	2.3
no change	498	93.3	589	90.9	1,087	92.0
worsening	25	4.7	42	6.5	67	5.7
Total	534	100.0	648	100.0	1,182	100.0

**MOST Variable Distributions, MR Image Assessments, Baseline to 60-84-Months (V035WORMS), January 2020
Tabulated by Knee**

Variable Label=bone marrow edema, tibia lateral anterior (60-84m change)

Variable	Attributes
Variable Name	V35BMTLA_C
Variable Number	510
Variable Type	Num
Variable Format	JS2CHF

V35BMTLA_C	L		R		Total	
	N	%	N	%	N	%
improvement	5	0.9	5	0.8	10	0.8
no change	526	98.5	636	98.1	1,162	98.3
worsening	3	0.6	7	1.1	10	0.8
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=bone marrow edema, patella medial (60-84m change)

Variable	Attributes
Variable Name	V35BMPPM_C
Variable Number	511
Variable Type	Num
Variable Format	JS2CHF

V35BMPPM_C	L		R		Total	
	N	%	N	%	N	%
.Z:Not Determined	39	7.3	51	7.9	90	7.6
improvement	44	8.2	51	7.9	95	8.0
no change	400	74.9	452	69.8	852	72.1
worsening	51	9.6	94	14.5	145	12.3
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=bone marrow edema, patella lateral (60-84m change)

Variable	Attributes
Variable Name	V35BMPL_C
Variable Number	512
Variable Type	Num
Variable Format	JS2CHF

**MOST Variable Distributions, MR Image Assessments, Baseline to 60-84-Months (V035WORMS), January 2020
Tabulated by Knee**

V35BMPL_C	L		R		Total	
	N	%	N	%	N	%
.Z:Not Determined	39	7.3	50	7.7	89	7.5
improvement	22	4.1	47	7.3	69	5.8
no change	426	79.8	484	74.7	910	77.0
worsening	47	8.8	67	10.3	114	9.6
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=subarticular cysts, femur medial posterior (60-84m change)

Variable	Attributes
Variable Name	V35SCFMP_C
Variable Number	513
Variable Type	Num
Variable Format	JS2CHF

V35SCFMP_C	L		R		Total	
	N	%	N	%	N	%
no change	531	99.4	644	99.4	1,175	99.4
worsening	3	0.6	4	0.6	7	0.6
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=subarticular cysts, femur medial central (60-84m change)

Variable	Attributes
Variable Name	V35SCFMC_C
Variable Number	514
Variable Type	Num
Variable Format	JS2CHF

V35SCFMC_C	L		R		Total	
	N	%	N	%	N	%
no change	529	99.1	642	99.1	1,171	99.1
worsening	5	0.9	6	0.9	11	0.9
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=subarticular cysts, femur medial anterior (60-84m change)

Variable	Attributes
Variable Name	V35SCFMA_C
Variable Number	515
Variable Type	Num
Variable Format	JS2CHF

**MOST Variable Distributions, MR Image Assessments, Baseline to 60-84-Months (V035WORMS), January 2020
Tabulated by Knee**

V35SCFMA_C	L		R		Total	
	N	%	N	%	N	%
no change	530	99.3	640	98.8	1,170	99.0
worsening	4	0.7	8	1.2	12	1.0
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=subarticular cysts, femur lateral posterior (60-84m change)

Variable	Attributes
Variable Name	V35SCFLP_C
Variable Number	516
Variable Type	Num
Variable Format	JS2CHF

V35SCFLP_C	L		R		Total	
	N	%	N	%	N	%
.Z:Not Determined	0	0	1	0.2	1	0.1
no change	531	99.4	644	99.4	1,175	99.4
worsening	3	0.6	3	0.5	6	0.5
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=subarticular cysts, femur lateral central (60-84m change)

Variable	Attributes
Variable Name	V35SCFLC_C
Variable Number	517
Variable Type	Num
Variable Format	JS2CHF

V35SCFLC_C	L		R		Total	
	N	%	N	%	N	%
.Z:Not Determined	0	0	1	0.2	1	0.1
no change	531	99.4	646	99.7	1,177	99.6
worsening	3	0.6	1	0.2	4	0.3
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=subarticular cysts, femur lateral anterior (60-84m change)

Variable	Attributes
Variable Name	V35SCFLA_C
Variable Number	518
Variable Type	Num
Variable Format	JS2CHF

**MOST Variable Distributions, MR Image Assessments, Baseline to 60-84-Months (V035WORMS), January 2020
Tabulated by Knee**

V35SCFLA_C	L		R		Total	
	N	%	N	%	N	%
.S:End Stage OA	0	0	1	0.2	1	0.1
no change	530	99.3	645	99.5	1,175	99.4
worsening	4	0.7	2	0.3	6	0.5
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=subarticular cysts, tibia medial posterior (60-84m change)

Variable	Attributes
Variable Name	V35SCTMP_C
Variable Number	519
Variable Type	Num
Variable Format	JS2CHF

V35SCTMP_C	L		R		Total	
	N	%	N	%	N	%
.S:End Stage OA	0	0	1	0.2	1	0.1
.Z:Not Determined	0	0	1	0.2	1	0.1
no change	531	99.4	644	99.4	1,175	99.4
worsening	3	0.6	2	0.3	5	0.4
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=subarticular cysts, tibia medial central (60-84m change)

Variable	Attributes
Variable Name	V35SCTMC_C
Variable Number	520
Variable Type	Num
Variable Format	JS2CHF

V35SCTMC_C	L		R		Total	
	N	%	N	%	N	%
.Z:Not Determined	0	0	1	0.2	1	0.1
no change	526	98.5	637	98.3	1,163	98.4
worsening	8	1.5	10	1.5	18	1.5
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=subarticular cysts, tibia medial anterior (60-84m change)

Variable	Attributes
Variable Name	V35SCTMA_C
Variable Number	521
Variable Type	Num
Variable Format	JS2CHF

**MOST Variable Distributions, MR Image Assessments, Baseline to 60-84-Months (V035WORMS), January 2020
Tabulated by Knee**

V35SCTMA_C	L		R		Total	
	N	%	N	%	N	%
no change	532	99.6	641	98.9	1,173	99.2
worsening	2	0.4	7	1.1	9	0.8
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=subarticular cysts, tibia sub spinus (60-84m change)

Variable	Attributes
Variable Name	V35SCTSS_C
Variable Number	522
Variable Type	Num
Variable Format	JS2CHF

V35SCTSS_C	L		R		Total	
	N	%	N	%	N	%
.S:End Stage OA	2	0.4	5	0.8	7	0.6
no change	522	97.8	627	96.8	1,149	97.2
worsening	10	1.9	16	2.5	26	2.2
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=subarticular cysts, tibia lateral posterior (60-84m change)

Variable	Attributes
Variable Name	V35SCTLP_C
Variable Number	523
Variable Type	Num
Variable Format	JS2CHF

V35SCTLP_C	L		R		Total	
	N	%	N	%	N	%
.S:End Stage OA	1	0.2	2	0.3	3	0.3
.Z:Not Determined	0	0	1	0.2	1	0.1
no change	530	99.3	645	99.5	1,175	99.4
worsening	3	0.6	0	0	3	0.3
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=subarticular cysts, tibia lateral central (60-84m change)

Variable	Attributes
Variable Name	V35SCTLC_C
Variable Number	524
Variable Type	Num
Variable Format	JS2CHF

**MOST Variable Distributions, MR Image Assessments, Baseline to 60-84-Months (V035WORMS), January 2020
Tabulated by Knee**

V35SCTLC_C	L		R		Total	
	N	%	N	%	N	%
.Z:Not Determined	0	0	1	0.2	1	0.1
no change	526	98.5	642	99.1	1,168	98.8
worsening	8	1.5	5	0.8	13	1.1
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=subarticular cysts, tibia lateral anterior (60-84m change)

Variable	Attributes
Variable Name	V35SCTLA_C
Variable Number	525
Variable Type	Num
Variable Format	JS2CHF

V35SCTLA_C	L		R		Total	
	N	%	N	%	N	%
no change	532	99.6	648	100.0	1,180	99.8
worsening	2	0.4	0	0	2	0.2
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=subarticular cysts, patella medial (60-84m change)

Variable	Attributes
Variable Name	V35SCPM_C
Variable Number	526
Variable Type	Num
Variable Format	JS2CHF

V35SCPM_C	L		R		Total	
	N	%	N	%	N	%
.Z:Not Determined	18	3.4	19	2.9	37	3.1
no change	511	95.7	620	95.7	1,131	95.7
worsening	5	0.9	9	1.4	14	1.2
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=subarticular cysts, patella lateral (60-84m change)

Variable	Attributes
Variable Name	V35SCPL_C
Variable Number	527
Variable Type	Num
Variable Format	JS2CHF

**MOST Variable Distributions, MR Image Assessments, Baseline to 60-84-Months (V035WORMS), January 2020
Tabulated by Knee**

V35SCPL_C	L		R		Total	
	N	%	N	%	N	%
.Z:Not Determined	18	3.4	24	3.7	42	3.6
no change	506	94.8	613	94.6	1,119	94.7
worsening	10	1.9	11	1.7	21	1.8
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=synovitis, infrapatellar (60-84m change)

Variable	Attributes
Variable Name	V35SYIP_C
Variable Number	528
Variable Type	Num
Variable Format	JS2CHF

V35SYIP_C	L		R		Total	
	N	%	N	%	N	%
.Z:Not Determined	3	0.6	4	0.6	7	0.6
improvement	5	0.9	7	1.1	12	1.0
no change	523	97.9	626	96.6	1,149	97.2
worsening	3	0.6	11	1.7	14	1.2
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=synovitis, intercondylar (60-84m change)

Variable	Attributes
Variable Name	V35SYIC_C
Variable Number	529
Variable Type	Num
Variable Format	JS2CHF

V35SYIC_C	L		R		Total	
	N	%	N	%	N	%
.Z:Not Determined	6	1.1	6	0.9	12	1.0
improvement	15	2.8	11	1.7	26	2.2
no change	490	91.8	602	92.9	1,092	92.4
worsening	23	4.3	29	4.5	52	4.4
Total	534	100.0	648	100.0	1,182	100.0

**MOST Variable Distributions, MR Image Assessments, Baseline to 60-84-Months (V035WORMS), January 2020
Tabulated by Knee**

Variable Label=effusion, whole knee (60-84m change)

Variable	Attributes
Variable Name	V35EFWK_C
Variable Number	530
Variable Type	Num
Variable Format	JS2CHF

V35EFWK_C	L		R		Total	
	N	%	N	%	N	%
.Z:Not Determined	1	0.2	0	0	1	0.1
improvement	54	10.1	56	8.6	110	9.3
no change	408	76.4	513	79.2	921	77.9
worsening	71	13.3	79	12.2	150	12.7
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=osteophytes, femur medial central (60-84m change)

Variable	Attributes
Variable Name	V35OSFMC_C
Variable Number	531
Variable Type	Num
Variable Format	JS2CHF

V35OSFMC_C	L		R		Total	
	N	%	N	%	N	%
no change	501	93.8	609	94.0	1,110	93.9
worsening	33	6.2	39	6.0	72	6.1
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=osteophytes, femur lateral central (60-84m change)

Variable	Attributes
Variable Name	V35OSFLC_C
Variable Number	532
Variable Type	Num
Variable Format	JS2CHF

V35OSFLC_C	L		R		Total	
	N	%	N	%	N	%
.S:End Stage OA	0	0	1	0.2	1	0.1
no change	519	97.2	631	97.4	1,150	97.3
worsening	15	2.8	16	2.5	31	2.6
Total	534	100.0	648	100.0	1,182	100.0

**MOST Variable Distributions, MR Image Assessments, Baseline to 60-84-Months (V035WORMS), January 2020
Tabulated by Knee**

Variable Label=osteophytes, tibia medial central (60-84m change)

Variable	Attributes
Variable Name	V35OSTMC_C
Variable Number	533
Variable Type	Num
Variable Format	JS2CHF

V35OSTMC_C	L		R		Total	
	N	%	N	%	N	%
.S:End Stage OA	1	0.2	1	0.2	2	0.2
no change	500	93.6	617	95.2	1,117	94.5
worsening	33	6.2	30	4.6	63	5.3
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=osteophytes, tibia lateral central (60-84m change)

Variable	Attributes
Variable Name	V35OSTLC_C
Variable Number	534
Variable Type	Num
Variable Format	JS2CHF

V35OSTLC_C	L		R		Total	
	N	%	N	%	N	%
.S:End Stage OA	0	0	1	0.2	1	0.1
no change	517	96.8	624	96.3	1,141	96.5
worsening	17	3.2	23	3.5	40	3.4
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=collateral ligaments, medial (60-84m change)

Variable	Attributes
Variable Name	V35MCL_C
Variable Number	535
Variable Type	Num
Variable Format	JS2CHF

V35MCL_C	L		R		Total	
	N	%	N	%	N	%
no change	534	100.0	648	100.0	1,182	100.0
Total	534	100.0	648	100.0	1,182	100.0

**MOST Variable Distributions, MR Image Assessments, Baseline to 60-84-Months (V035WORMS), January 2020
Tabulated by Knee**

Variable Label=collateral ligaments, lateral (60-84m change)

Variable	Attributes
Variable Name	V35LCL_C
Variable Number	536
Variable Type	Num
Variable Format	JS2CHF

V35LCL_C	L		R		Total	
	N	%	N	%	N	%
no change	534	100.0	648	100.0	1,182	100.0
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=cruciate ligaments, anterior (60-84m change)

Variable	Attributes
Variable Name	V35ACL_C
Variable Number	537
Variable Type	Num
Variable Format	JS2CHF

V35ACL_C	L		R		Total	
	N	%	N	%	N	%
.S:End Stage OA	24	4.5	23	3.5	47	4.0
no change	508	95.1	623	96.1	1,131	95.7
worsening	2	0.4	2	0.3	4	0.3
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=cruciate ligaments, posterior (60-84m change)

Variable	Attributes
Variable Name	V35PCL_C
Variable Number	538
Variable Type	Num
Variable Format	JS2CHF

V35PCL_C	L		R		Total	
	N	%	N	%	N	%
.S:End Stage OA	2	0.4	1	0.2	3	0.3
no change	532	99.6	647	99.8	1,179	99.7
Total	534	100.0	648	100.0	1,182	100.0

**MOST Variable Distributions, MR Image Assessments, Baseline to 60-84-Months (V035WORMS), January 2020
Tabulated by Knee**

Variable Label=meniscal tears, medial anterior (60-84m change)

Variable	Attributes
Variable Name	V35MTMA_C
Variable Number	539
Variable Type	Num
Variable Format	JS2CHF

V35MTMA_C	L		R		Total	
	N	%	N	%	N	%
no change	530	99.3	648	100.0	1,178	99.7
worsening	4	0.7	0	0	4	0.3
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=meniscal tears, medial body (60-84m change)

Variable	Attributes
Variable Name	V35MTMB_C
Variable Number	540
Variable Type	Num
Variable Format	JS2CHF

V35MTMB_C	L		R		Total	
	N	%	N	%	N	%
.S:End Stage OA	0	0	1	0.2	1	0.1
no change	519	97.2	616	95.1	1,135	96.0
worsening	15	2.8	31	4.8	46	3.9
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=meniscal tears, medial posterior (60-84m change)

Variable	Attributes
Variable Name	V35MTMP_C
Variable Number	541
Variable Type	Num
Variable Format	JS2CHF

V35MTMP_C	L		R		Total	
	N	%	N	%	N	%
.S:End Stage OA	1	0.2	0	0	1	0.1
no change	499	93.4	607	93.7	1,106	93.6
worsening	34	6.4	41	6.3	75	6.3
Total	534	100.0	648	100.0	1,182	100.0

**MOST Variable Distributions, MR Image Assessments, Baseline to 60-84-Months (V035WORMS), January 2020
Tabulated by Knee**

Variable Label=meniscal tears, lateral anterior (60-84m change)

Variable	Attributes
Variable Name	V35MTLA_C
Variable Number	542
Variable Type	Num
Variable Format	JS2CHF

V35MTLA_C	L		R		Total	
	N	%	N	%	N	%
.S:End Stage OA	1	0.2	1	0.2	2	0.2
no change	525	98.3	638	98.5	1,163	98.4
worsening	8	1.5	9	1.4	17	1.4
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=meniscal tears, lateral body (60-84m change)

Variable	Attributes
Variable Name	V35MTLB_C
Variable Number	543
Variable Type	Num
Variable Format	JS2CHF

V35MTLB_C	L		R		Total	
	N	%	N	%	N	%
.S:End Stage OA	1	0.2	0	0	1	0.1
no change	524	98.1	639	98.6	1,163	98.4
worsening	9	1.7	9	1.4	18	1.5
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=meniscal tears, lateral posterior (60-84m change)

Variable	Attributes
Variable Name	V35MTLP_C
Variable Number	544
Variable Type	Num
Variable Format	JS2CHF

V35MTLP_C	L		R		Total	
	N	%	N	%	N	%
no change	527	98.7	644	99.4	1,171	99.1
worsening	7	1.3	4	0.6	11	0.9
Total	534	100.0	648	100.0	1,182	100.0

**MOST Variable Distributions, MR Image Assessments, Baseline to 60-84-Months (V035WORMS), January 2020
Tabulated by Knee**

Variable Label=meniscal extrusion, medial (60-84m change)

Variable	Attributes
Variable Name	V35MXM_C
Variable Number	545
Variable Type	Num
Variable Format	JS2CHF

V35MXM_C	L		R		Total	
	N	%	N	%	N	%
.Z:Not Determined	0	0	2	0.3	2	0.2
improvement	1	0.2	1	0.2	2	0.2
no change	505	94.6	613	94.6	1,118	94.6
worsening	28	5.2	32	4.9	60	5.1
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=meniscal extrusion, lateral (60-84m change)

Variable	Attributes
Variable Name	V35MXL_C
Variable Number	546
Variable Type	Num
Variable Format	JS2CHF

V35MXL_C	L		R		Total	
	N	%	N	%	N	%
.Z:Not Determined	1	0.2	0	0	1	0.1
no change	525	98.3	644	99.4	1,169	98.9
worsening	8	1.5	4	0.6	12	1.0
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=other findings, popliteal/Bakers cyst (60-84m change)

Variable	Attributes
Variable Name	V35POPBAK_C
Variable Number	547
Variable Type	Num
Variable Format	JS2CHF

**MOST Variable Distributions, MR Image Assessments, Baseline to 60-84-Months (V035WORMS), January 2020
Tabulated by Knee**

V35POPBAK_C	L		R		Total	
	N	%	N	%	N	%
improvement	16	3.0	23	3.5	39	3.3
no change	489	91.6	587	90.6	1,076	91.0
worsening	29	5.4	38	5.9	67	5.7
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=other findings, anserine bursitis (60-84m change)

Variable	Attributes
Variable Name	V35ANSBUR_C
Variable Number	548
Variable Type	Num
Variable Format	JS2CHF

V35ANSBUR_C	L		R		Total	
	N	%	N	%	N	%
.Z:Not Determined	5	0.9	7	1.1	12	1.0
no change	525	98.3	637	98.3	1,162	98.3
worsening	4	0.7	4	0.6	8	0.7
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=other findings, medial meniscal cyst (60-84m change)

Variable	Attributes
Variable Name	V35MENCYM_C
Variable Number	549
Variable Type	Num
Variable Format	JS2CHF

V35MENCYM_C	L		R		Total	
	N	%	N	%	N	%
improvement	1	0.2	1	0.2	2	0.2
no change	532	99.6	645	99.5	1,177	99.6
worsening	1	0.2	2	0.3	3	0.3
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=other findings, lateral meniscal cyst (60-84m change)

Variable	Attributes
Variable Name	V35MENCYL_C
Variable Number	550
Variable Type	Num
Variable Format	JS2CHF

**MOST Variable Distributions, MR Image Assessments, Baseline to 60-84-Months (V035WORMS), January 2020
Tabulated by Knee**

V35MENCYL_C	L		R		Total	
	N	%	N	%	N	%
<i>improvement</i>	1	0.2	0	0	1	0.1
<i>no change</i>	532	99.6	648	100.0	1,180	99.8
<i>worsening</i>	1	0.2	0	0	1	0.1
<i>Total</i>	534	100.0	648	100.0	1,182	100.0

Variable Label=other findings, patella bursitis (60-84m change)

Variable	Attributes
Variable Name	V35PATBUR_C
Variable Number	551
Variable Type	Num
Variable Format	JS2CHF

V35PATBUR_C	L		R		Total	
	N	%	N	%	N	%
<i>.Z:Not Determined</i>	5	0.9	8	1.2	13	1.1
<i>improvement</i>	0	0	10	1.5	10	0.8
<i>no change</i>	526	98.5	625	96.5	1,151	97.4
<i>worsening</i>	3	0.6	5	0.8	8	0.7
<i>Total</i>	534	100.0	648	100.0	1,182	100.0

Variable Label=other findings, tibiofibular cyst (60-84m change)

Variable	Attributes
Variable Name	V35TFCYST_C
Variable Number	552
Variable Type	Num
Variable Format	JS2CHF

V35TFCYST_C	L		R		Total	
	N	%	N	%	N	%
<i>no change</i>	534	100.0	648	100.0	1,182	100.0
<i>Total</i>	534	100.0	648	100.0	1,182	100.0

Variable Label=other findings, loose bodies (60-84m change)

Variable	Attributes
Variable Name	V35LBOD_C
Variable Number	553
Variable Type	Num
Variable Format	JS2CHF

**MOST Variable Distributions, MR Image Assessments, Baseline to 60-84-Months (V035WORMS), January 2020
Tabulated by Knee**

V35LBOD_C	L		R		Total	
	N	%	N	%	N	%
.Z:Not Determined	0	0	1	0.2	1	0.1
improvement	0	0	1	0.2	1	0.1
no change	532	99.6	645	99.5	1,177	99.6
worsening	2	0.4	1	0.2	3	0.3
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=cartilage morphology, TF Medial compartment worsening eligibility indicator

Variable	Attributes
Variable Name	V35CMMTF_E
Variable Number	554
Variable Type	Num
Variable Format	ELIGF

V35CMMTF_E	L		R		Total	
	N	%	N	%	N	%
1:elig for incidence	191	35.8	178	27.5	369	31.2
3:prevalence	343	64.2	470	72.5	813	68.8
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=cartilage morphology, TF Medial compartment (60m-84m change)

Variable	Attributes
Variable Name	V35CMMTF_C
Variable Number	555
Variable Type	Num
Variable Format	JS2CHF

V35CMMTF_C	L		R		Total	
	N	%	N	%	N	%
.Z:Not Determined	15	2.8	21	3.2	36	3.0
no change	397	74.3	475	73.3	872	73.8
worsening	122	22.8	152	23.5	274	23.2
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=cartilage morphology, TF Lateral compartment worsening eligibility indicator

Variable	Attributes
Variable Name	V35CMLTF_E
Variable Number	556
Variable Type	Num
Variable Format	ELIGF

**MOST Variable Distributions, MR Image Assessments, Baseline to 60-84-Months (V035WORMS), January 2020
Tabulated by Knee**

V35CMLTF_E	L		R		Total	
	N	%	N	%	N	%
1:elig for incidence	253	47.4	278	42.9	531	44.9
3:prevalence	281	52.6	370	57.1	651	55.1
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=cartilage morphology, TF Lateral compartment (60m-84m change)

Variable	Attributes
Variable Name	V35CMLTF_C
Variable Number	557
Variable Type	Num
Variable Format	JS2CHF

V35CMLTF_C	L		R		Total	
	N	%	N	%	N	%
.Z:Not Determined	1	0.2	6	0.9	7	0.6
no change	441	82.6	521	80.4	962	81.4
worsening	92	17.2	121	18.7	213	18.0
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=cartilage morphology, TF joint worsening eligibility indicator

Variable	Attributes
Variable Name	V35CMTF_E
Variable Number	558
Variable Type	Num
Variable Format	ELIGF

V35CMTF_E	L		R		Total	
	N	%	N	%	N	%
0:not eligible	1	0.2	1	0.2	2	0.2
1:elig for incidence	110	20.6	94	14.5	204	17.3
3:prevalence	423	79.2	553	85.3	976	82.6
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=cartilage morphology, TF joint (60m-84m change)

Variable	Attributes
Variable Name	V35CMTF_C
Variable Number	559
Variable Type	Num
Variable Format	JS2CHF

**MOST Variable Distributions, MR Image Assessments, Baseline to 60-84-Months (V035WORMS), January 2020
Tabulated by Knee**

V35CMTF_C	L		R		Total	
	N	%	N	%	N	%
.Z:Not Determined	13	2.4	20	3.1	33	2.8
no change	338	63.3	394	60.8	732	61.9
worsening	183	34.3	234	36.1	417	35.3
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=cartilage morphology, PF joint worsening eligibility indicator

Variable	Attributes
Variable Name	V35CMPF_E
Variable Number	560
Variable Type	Num
Variable Format	ELIGF

V35CMPF_E	L		R		Total	
	N	%	N	%	N	%
0:not eligible	10	1.9	10	1.5	20	1.7
1:elig for incidence	104	19.5	89	13.7	193	16.3
3:prevalence	420	78.7	549	84.7	969	82.0
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=cartilage morphology, PF joint (60m-84m change)

Variable	Attributes
Variable Name	V35CMPF_C
Variable Number	561
Variable Type	Num
Variable Format	JS2CHF

V35CMPF_C	L		R		Total	
	N	%	N	%	N	%
.Z:Not Determined	51	9.6	81	12.5	132	11.2
no change	359	67.2	416	64.2	775	65.6
worsening	124	23.2	151	23.3	275	23.3
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=cartilage morphology, Whole knee worsening eligibility indicator

Variable	Attributes
Variable Name	V35CMWK_E
Variable Number	562
Variable Type	Num
Variable Format	ELIGF

**MOST Variable Distributions, MR Image Assessments, Baseline to 60-84-Months (V035WORMS), January 2020
Tabulated by Knee**

V35CMWK_E	L		R		Total	
	N	%	N	%	N	%
0:not eligible	6	1.1	3	0.5	9	0.8
1:elig for incidence	33	6.2	28	4.3	61	5.2
3:prevalence	495	92.7	617	95.2	1,112	94.1
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=cartilage morphology, Whole knee (60m-84m change)

Variable	Attributes
Variable Name	V35CMWK_C
Variable Number	563
Variable Type	Num
Variable Format	JS2CHF

V35CMWK_C	L		R		Total	
	N	%	N	%	N	%
.Z:Not Determined	40	7.5	66	10.2	106	9.0
no change	245	45.9	275	42.4	520	44.0
worsening	249	46.6	307	47.4	556	47.0
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=osteophytes, TF Medial compartment worsening eligibility indicator

Variable	Attributes
Variable Name	V35OSMTF_E
Variable Number	564
Variable Type	Num
Variable Format	ELIGF

V35OSMTF_E	L		R		Total	
	N	%	N	%	N	%
0:not eligible	1	0.2	1	0.2	2	0.2
1:elig for incidence	180	33.7	173	26.7	353	29.9
3:prevalence	353	66.1	474	73.1	827	70.0
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=osteophytes, TF Medial compartment (60m-84m change)

Variable	Attributes
Variable Name	V35OSMTF_C
Variable Number	565
Variable Type	Num
Variable Format	JS2CHF

**MOST Variable Distributions, MR Image Assessments, Baseline to 60-84-Months (V035WORMS), January 2020
Tabulated by Knee**

V35OSMTF_C	L		R		Total	
	N	%	N	%	N	%
.Z:Not Determined	4	0.7	5	0.8	9	0.8
improvement	0	0	1	0.2	1	0.1
no change	448	83.9	557	86.0	1,005	85.0
worsening	82	15.4	85	13.1	167	14.1
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=osteophytes, TF Lateral compartment worsening eligibility indicator

Variable	Attributes
Variable Name	V35OSLTF_E
Variable Number	566
Variable Type	Num
Variable Format	ELIGF

V35OSLTF_E	L		R		Total	
	N	%	N	%	N	%
0:not eligible	1	0.2	2	0.3	3	0.3
1:elig for incidence	343	64.2	373	57.6	716	60.6
3:prevalence	190	35.6	273	42.1	463	39.2
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=osteophytes, TF Lateral compartment (60m-84m change)

Variable	Attributes
Variable Name	V35OSLTF_C
Variable Number	567
Variable Type	Num
Variable Format	JS2CHF

V35OSLTF_C	L		R		Total	
	N	%	N	%	N	%
.Z:Not Determined	1	0.2	3	0.5	4	0.3
improvement	0	0	1	0.2	1	0.1
no change	495	92.7	594	91.7	1,089	92.1
worsening	38	7.1	50	7.7	88	7.4
Total	534	100.0	648	100.0	1,182	100.0

**MOST Variable Distributions, MR Image Assessments, Baseline to 60-84-Months (V035WORMS), January 2020
Tabulated by Knee**

Variable Label=osteophytes, TF joint worsening eligibility indicator

Variable	Attributes
Variable Name	V35OSTF_E
Variable Number	568
Variable Type	Num
Variable Format	ELIGF

V35OSTF_E	L		R		Total	
	N	%	N	%	N	%
0:not eligible	2	0.4	3	0.5	5	0.4
1:elig for incidence	169	31.6	157	24.2	326	27.6
3:prevalence	363	68.0	488	75.3	851	72.0
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=osteophytes, TF joint (60m-84m change)

Variable	Attributes
Variable Name	V35OSTF_C
Variable Number	569
Variable Type	Num
Variable Format	JS2CHF

V35OSTF_C	L		R		Total	
	N	%	N	%	N	%
.Z:Not Determined	4	0.7	5	0.8	9	0.8
improvement	0	0	1	0.2	1	0.1
no change	431	80.7	532	82.1	963	81.5
worsening	99	18.5	110	17.0	209	17.7
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=osteophytes, PF joint worsening eligibility indicator

Variable	Attributes
Variable Name	V35OSPF_E
Variable Number	570
Variable Type	Num
Variable Format	ELIGF

**MOST Variable Distributions, MR Image Assessments, Baseline to 60-84-Months (V035WORMS), January 2020
Tabulated by Knee**

V35OSPF_E	L		R		Total	
	N	%	N	%	N	%
0:not eligible	35	6.6	26	4.0	61	5.2
1:elig for incidence	211	39.5	199	30.7	410	34.7
2:prevalence not determined	1	0.2	2	0.3	3	0.3
3:prevalence	287	53.7	421	65.0	708	59.9
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=osteophytes, PF joint (60m-84m change)

Variable	Attributes
Variable Name	V35OSPF_C
Variable Number	571
Variable Type	Num
Variable Format	JS2CHF

V35OSPF_C	L		R		Total	
	N	%	N	%	N	%
.Z:Not Determined	87	16.3	111	17.1	198	16.8
no change	407	76.2	486	75.0	893	75.5
worsening	40	7.5	51	7.9	91	7.7
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=osteophytes, Whole knee worsening eligibility indicator

Variable	Attributes
Variable Name	V35OSWK_E
Variable Number	572
Variable Type	Num
Variable Format	ELIGF

V35OSWK_E	L		R		Total	
	N	%	N	%	N	%
0:not eligible	10	1.9	5	0.8	15	1.3
1:elig for incidence	121	22.7	107	16.5	228	19.3
2:prevalence not determined	1	0.2	2	0.3	3	0.3
3:prevalence	402	75.3	534	82.4	936	79.2
Total	534	100.0	648	100.0	1,182	100.0

**MOST Variable Distributions, MR Image Assessments, Baseline to 60-84-Months (V035WORMS), January 2020
Tabulated by Knee**

Variable Label=osteophytes, Whole knee (60m-84m change)

Variable	Attributes
Variable Name	V35OSWK_C
Variable Number	573
Variable Type	Num
Variable Format	JS2CHF

V35OSWK_C	L		R		Total	
	N	%	N	%	N	%
.Z:Not Determined	74	13.9	91	14.0	165	14.0
improvement	0	0	1	0.2	1	0.1
no change	346	64.8	425	65.6	771	65.2
worsening	114	21.3	131	20.2	245	20.7
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=bone attrition, TF Medial compartment worsening eligibility indicator

Variable	Attributes
Variable Name	V35BAMTF_E
Variable Number	574
Variable Type	Num
Variable Format	ELIGF

V35BAMTF_E	L		R		Total	
	N	%	N	%	N	%
1:elig for incidence	443	83.0	534	82.4	977	82.7
3:prevalence	91	17.0	114	17.6	205	17.3
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=bone attrition, TF Medial compartment (60m-84m change)

Variable	Attributes
Variable Name	V35BAMTF_C
Variable Number	575
Variable Type	Num
Variable Format	JS2CHF

V35BAMTF_C	L		R		Total	
	N	%	N	%	N	%
.Z:Not Determined	5	0.9	2	0.3	7	0.6
no change	507	94.9	607	93.7	1,114	94.2
worsening	22	4.1	39	6.0	61	5.2
Total	534	100.0	648	100.0	1,182	100.0

**MOST Variable Distributions, MR Image Assessments, Baseline to 60-84-Months (V035WORMS), January 2020
Tabulated by Knee**

Variable Label=bone attrition, TF Lateral compartment worsening eligibility indicator

Variable	Attributes
Variable Name	V35BALTF_E
Variable Number	576
Variable Type	Num
Variable Format	ELIGF

V35BALTF_E	L		R		Total	
	N	%	N	%	N	%
1:elig for incidence	496	92.9	590	91.0	1,086	91.9
3:prevalence	38	7.1	58	9.0	96	8.1
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=bone attrition, TF Lateral compartment (60m-84m change)

Variable	Attributes
Variable Name	V35BALTF_C
Variable Number	577
Variable Type	Num
Variable Format	JS2CHF

V35BALTF_C	L		R		Total	
	N	%	N	%	N	%
.Z:Not Determined	0	0	3	0.5	3	0.3
no change	516	96.6	619	95.5	1,135	96.0
worsening	18	3.4	26	4.0	44	3.7
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=bone attrition, TF joint worsening eligibility indicator

Variable	Attributes
Variable Name	V35BATF_E
Variable Number	578
Variable Type	Num
Variable Format	ELIGF

V35BATF_E	L		R		Total	
	N	%	N	%	N	%
1:elig for incidence	418	78.3	493	76.1	911	77.1
3:prevalence	116	21.7	155	23.9	271	22.9
Total	534	100.0	648	100.0	1,182	100.0

**MOST Variable Distributions, MR Image Assessments, Baseline to 60-84-Months (V035WORMS), January 2020
Tabulated by Knee**

Variable Label=bone attrition, TF joint (60m-84m change)

Variable	Attributes
Variable Name	V35BATF_C
Variable Number	579
Variable Type	Num
Variable Format	JS2CHF

V35BATF_C	L		R		Total	
	N	%	N	%	N	%
.Z:Not Determined	4	0.7	5	0.8	9	0.8
no change	490	91.8	579	89.4	1,069	90.4
worsening	40	7.5	64	9.9	104	8.8
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=bone attrition, PF joint worsening eligibility indicator

Variable	Attributes
Variable Name	V35BAPF_E
Variable Number	580
Variable Type	Num
Variable Format	ELIGF

V35BAPF_E	L		R		Total	
	N	%	N	%	N	%
0:not eligible	12	2.2	13	2.0	25	2.1
1:elig for incidence	396	74.2	445	68.7	841	71.2
2:prevalence not determined	0	0	1	0.2	1	0.1
3:prevalence	126	23.6	189	29.2	315	26.6
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=bone attrition, PF joint (60m-84m change)

Variable	Attributes
Variable Name	V35BAPF_C
Variable Number	581
Variable Type	Num
Variable Format	JS2CHF

**MOST Variable Distributions, MR Image Assessments, Baseline to 60-84-Months (V035WORMS), January 2020
Tabulated by Knee**

V35BAPF_C	L		R		Total	
	N	%	N	%	N	%
.Z:Not Determined	22	4.1	29	4.5	51	4.3
no change	498	93.3	601	92.7	1,099	93.0
worsening	14	2.6	18	2.8	32	2.7
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=bone attrition, Whole knee worsening eligibility indicator

Variable	Attributes
Variable Name	V35BAWK_E
Variable Number	582
Variable Type	Num
Variable Format	ELIGF

V35BAWK_E	L		R		Total	
	N	%	N	%	N	%
0:not eligible	8	1.5	10	1.5	18	1.5
1:elig for incidence	315	59.0	340	52.5	655	55.4
2:prevalence not determined	1	0.2	0	0	1	0.1
3:prevalence	210	39.3	298	46.0	508	43.0
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=bone attrition, Whole knee (60m-84m change)

Variable	Attributes
Variable Name	V35BAWK_C
Variable Number	583
Variable Type	Num
Variable Format	JS2CHF

V35BAWK_C	L		R		Total	
	N	%	N	%	N	%
.Z:Not Determined	22	4.1	32	4.9	54	4.6
no change	460	86.1	536	82.7	996	84.3
worsening	52	9.7	80	12.3	132	11.2
Total	534	100.0	648	100.0	1,182	100.0

**MOST Variable Distributions, MR Image Assessments, Baseline to 60-84-Months (V035WORMS), January 2020
Tabulated by Knee**

Variable Label=bone marrow edema, Medial compartment worsening eligibility indicator

Variable	Attributes
Variable Name	V35BMMTF_E
Variable Number	584
Variable Type	Num
Variable Format	ELIGF

V35BMMTF_E	L		R		Total	
	N	%	N	%	N	%
0:not eligible	0	0	1	0.2	1	0.1
1:elig for incidence	344	64.4	416	64.2	760	64.3
3:prevalence	190	35.6	231	35.6	421	35.6
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=bone marrow edema, Medial compartment (60m-84m change)

Variable	Attributes
Variable Name	V35BMMTF_C
Variable Number	585
Variable Type	Num
Variable Format	JS2CHF

V35BMMTF_C	L		R		Total	
	N	%	N	%	N	%
.Z:Not Determined	0	0	2	0.3	2	0.2
improvement	51	9.6	60	9.3	111	9.4
no change	366	68.5	423	65.3	789	66.8
worsening	117	21.9	163	25.2	280	23.7
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=bone marrow edema, Lateral compartment worsening eligibility indicator

Variable	Attributes
Variable Name	V35BMLTF_E
Variable Number	586
Variable Type	Num
Variable Format	ELIGF

**MOST Variable Distributions, MR Image Assessments, Baseline to 60-84-Months (V035WORMS), January 2020
Tabulated by Knee**

V35BMLTF_E	L		R		Total	
	N	%	N	%	N	%
0:not eligible	1	0.2	1	0.2	2	0.2
1:elig for incidence	451	84.5	523	80.7	974	82.4
3:prevalence	82	15.4	124	19.1	206	17.4
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=bone marrow edema, Lateral compartment (60m-84m change)

Variable	Attributes
Variable Name	V35BMLTF_C
Variable Number	587
Variable Type	Num
Variable Format	JS2CHF

V35BMLTF_C	L		R		Total	
	N	%	N	%	N	%
.Z:Not Determined	1	0.2	2	0.3	3	0.3
improvement	18	3.4	29	4.5	47	4.0
no change	461	86.3	534	82.4	995	84.2
worsening	54	10.1	83	12.8	137	11.6
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=bone marrow edema, TF joint worsening eligibility indicator

Variable	Attributes
Variable Name	V35BMTF_E
Variable Number	588
Variable Type	Num
Variable Format	ELIGF

V35BMTF_E	L		R		Total	
	N	%	N	%	N	%
0:not eligible	0	0	1	0.2	1	0.1
1:elig for incidence	300	56.2	345	53.2	645	54.6
3:prevalence	234	43.8	302	46.6	536	45.3
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=bone marrow edema, TF joint (60m-84m change)

Variable	Attributes
Variable Name	V35BMTF_C
Variable Number	589
Variable Type	Num
Variable Format	JS2CHF

**MOST Variable Distributions, MR Image Assessments, Baseline to 60-84-Months (V035WORMS), January 2020
Tabulated by Knee**

V35BMTF_C	L		R		Total	
	N	%	N	%	N	%
.Z:Not Determined	0	0	3	0.5	3	0.3
improvement	56	10.5	68	10.5	124	10.5
no change	325	60.9	353	54.5	678	57.4
worsening	153	28.7	224	34.6	377	31.9
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=bone marrow edema, PF joint worsening eligibility indicator

Variable	Attributes
Variable Name	V35BMPF_E
Variable Number	590
Variable Type	Num
Variable Format	ELIGF

V35BMPF_E	L		R		Total	
	N	%	N	%	N	%
0:not eligible	18	3.4	20	3.1	38	3.2
1:elig for incidence	230	43.1	210	32.4	440	37.2
2:prevalence not determined	0	0	3	0.5	3	0.3
3:prevalence	286	53.6	415	64.0	701	59.3
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=bone marrow edema, PF joint (60m-84m change)

Variable	Attributes
Variable Name	V35BMPF_C
Variable Number	591
Variable Type	Num
Variable Format	JS2CHF

V35BMPF_C	L		R		Total	
	N	%	N	%	N	%
.Z:Not Determined	37	6.9	42	6.5	79	6.7
improvement	67	12.5	97	15.0	164	13.9
no change	286	53.6	303	46.8	589	49.8
worsening	144	27.0	206	31.8	350	29.6
Total	534	100.0	648	100.0	1,182	100.0

**MOST Variable Distributions, MR Image Assessments, Baseline to 60-84-Months (V035WORMS), January 2020
Tabulated by Knee**

Variable Label=bone marrow edema, Whole knee worsening eligibility indicator

Variable	Attributes
Variable Name	V35BMWK_E
Variable Number	592
Variable Type	Num
Variable Format	ELIGF

V35BMWK_E	L		R		Total	
	N	%	N	%	N	%
0:not eligible	7	1.3	11	1.7	18	1.5
1:elig for incidence	130	24.3	97	15.0	227	19.2
2:prevalence not determined	2	0.4	1	0.2	3	0.3
3:prevalence	395	74.0	539	83.2	934	79.0
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=bone marrow edema, Whole knee (60m-84m change)

Variable	Attributes
Variable Name	V35BMWK_C
Variable Number	593
Variable Type	Num
Variable Format	JS2CHF

V35BMWK_C	L		R		Total	
	N	%	N	%	N	%
.Z:Not Determined	24	4.5	31	4.8	55	4.7
improvement	75	14.0	94	14.5	169	14.3
no change	162	30.3	162	25.0	324	27.4
worsening	273	51.1	361	55.7	634	53.6
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=subarticular cysts, TF Medial compartment worsening eligibility indicator

Variable	Attributes
Variable Name	V35SCMTF_E
Variable Number	594
Variable Type	Num
Variable Format	ELIGF

**MOST Variable Distributions, MR Image Assessments, Baseline to 60-84-Months (V035WORMS), January 2020
Tabulated by Knee**

V35SCMTF_E	L		R		Total	
	N	%	N	%	N	%
0:not eligible	0	0	1	0.2	1	0.1
1:elig for incidence	481	90.1	568	87.7	1,049	88.7
3:prevalence	53	9.9	79	12.2	132	11.2
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=subarticular cysts, TF Medial compartment (60m-84m change)

Variable	Attributes
Variable Name	V35SCMTF_C
Variable Number	595
Variable Type	Num
Variable Format	JS2CHF

V35SCMTF_C	L		R		Total	
	N	%	N	%	N	%
.Z:Not Determined	0	0	2	0.3	2	0.2
no change	520	97.4	619	95.5	1,139	96.4
worsening	14	2.6	27	4.2	41	3.5
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=subarticular cysts, TF Lateral compartment worsening eligibility indicator

Variable	Attributes
Variable Name	V35SCLTF_E
Variable Number	596
Variable Type	Num
Variable Format	ELIGF

V35SCLTF_E	L		R		Total	
	N	%	N	%	N	%
1:elig for incidence	513	96.1	614	94.8	1,127	95.3
3:prevalence	21	3.9	34	5.2	55	4.7
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=subarticular cysts, TF Lateral compartment (60m-84m change)

Variable	Attributes
Variable Name	V35SCLTF_C
Variable Number	597
Variable Type	Num
Variable Format	JS2CHF

**MOST Variable Distributions, MR Image Assessments, Baseline to 60-84-Months (V035WORMS), January 2020
Tabulated by Knee**

V35SCLTF_C	L		R		Total	
	N	%	N	%	N	%
.Z:Not Determined	1	0.2	2	0.3	3	0.3
no change	518	97.0	637	98.3	1,155	97.7
worsening	15	2.8	9	1.4	24	2.0
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=subarticular cysts, TF joint worsening eligibility indicator

Variable	Attributes
Variable Name	V35SCTF_E
Variable Number	598
Variable Type	Num
Variable Format	ELIGF

V35SCTF_E	L		R		Total	
	N	%	N	%	N	%
0:not eligible	0	0	1	0.2	1	0.1
1:elig for incidence	463	86.7	546	84.3	1,009	85.4
3:prevalence	71	13.3	101	15.6	172	14.6
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=subarticular cysts, TF joint (60m-84m change)

Variable	Attributes
Variable Name	V35SCTF_C
Variable Number	599
Variable Type	Num
Variable Format	JS2CHF

V35SCTF_C	L		R		Total	
	N	%	N	%	N	%
.Z:Not Determined	1	0.2	3	0.5	4	0.3
no change	505	94.6	610	94.1	1,115	94.3
worsening	28	5.2	35	5.4	63	5.3
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=subarticular cysts, PF joint worsening eligibility indicator

Variable	Attributes
Variable Name	V35SCPF_E
Variable Number	600
Variable Type	Num
Variable Format	ELIGF

**MOST Variable Distributions, MR Image Assessments, Baseline to 60-84-Months (V035WORMS), January 2020
Tabulated by Knee**

V35SCPF_E	L		R		Total	
	N	%	N	%	N	%
0:not eligible	17	3.2	18	2.8	35	3.0
1:elig for incidence	458	85.8	529	81.6	987	83.5
3:prevalence	59	11.0	101	15.6	160	13.5
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=subarticular cysts, PF joint (60m-84m change)

Variable	Attributes
Variable Name	V35SCPF_C
Variable Number	601
Variable Type	Num
Variable Format	JS2CHF

V35SCPF_C	L		R		Total	
	N	%	N	%	N	%
.Z:Not Determined	19	3.6	23	3.5	42	3.6
no change	495	92.7	596	92.0	1,091	92.3
worsening	20	3.7	29	4.5	49	4.1
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=subarticular cysts, Whole knee worsening eligibility indicator

Variable	Attributes
Variable Name	V35SCWK_E
Variable Number	602
Variable Type	Num
Variable Format	ELIGF

V35SCWK_E	L		R		Total	
	N	%	N	%	N	%
0:not eligible	13	2.4	11	1.7	24	2.0
1:elig for incidence	345	64.6	384	59.3	729	61.7
3:prevalence	176	33.0	253	39.0	429	36.3
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=subarticular cysts, Whole knee (60m-84m change)

Variable	Attributes
Variable Name	V35SCWK_C
Variable Number	603
Variable Type	Num
Variable Format	JS2CHF

**MOST Variable Distributions, MR Image Assessments, Baseline to 60-84-Months (V035WORMS), January 2020
Tabulated by Knee**

V35SCWK_C	L		R		Total	
	N	%	N	%	N	%
.Z:Not Determined	19	3.6	26	4.0	45	3.8
no change	460	86.1	550	84.9	1,010	85.4
worsening	55	10.3	72	11.1	127	10.7
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=synovitis, Whole knee worsening eligibility indicator

Variable	Attributes
Variable Name	V35SYWK_E
Variable Number	604
Variable Type	Num
Variable Format	ELIGF

V35SYWK_E	L		R		Total	
	N	%	N	%	N	%
0:not eligible	6	1.1	6	0.9	12	1.0
1:elig for incidence	223	41.8	238	36.7	461	39.0
3:prevalence	305	57.1	404	62.3	709	60.0
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=synovitis, Whole knee (60m-84m change)

Variable	Attributes
Variable Name	V35SYWK_C
Variable Number	605
Variable Type	Num
Variable Format	JS2CHF

V35SYWK_C	L		R		Total	
	N	%	N	%	N	%
.Z:Not Determined	6	1.1	6	0.9	12	1.0
improvement	17	3.2	17	2.6	34	2.9
no change	486	91.0	591	91.2	1,077	91.1
worsening	25	4.7	34	5.2	59	5.0
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=meniscal tears, TF Medial compartment worsening eligibility indicator

Variable	Attributes
Variable Name	V35MTMTF_E
Variable Number	606
Variable Type	Num
Variable Format	ELIGF

**MOST Variable Distributions, MR Image Assessments, Baseline to 60-84-Months (V035WORMS), January 2020
Tabulated by Knee**

V35MTMTF_E	L		R		Total	
	N	%	N	%	N	%
1:elig for incidence	331	62.0	379	58.5	710	60.1
3:prevalence	203	38.0	269	41.5	472	39.9
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=meniscal tears, TF Medial compartment (60m-84m change)

Variable	Attributes
Variable Name	V35MTMTF_C
Variable Number	607
Variable Type	Num
Variable Format	JS2CHF

V35MTMTF_C	L		R		Total	
	N	%	N	%	N	%
.Z:Not Determined	1	0.2	1	0.2	2	0.2
no change	489	91.6	588	90.7	1,077	91.1
worsening	44	8.2	59	9.1	103	8.7
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=meniscal tears, TF Lateral compartment worsening eligibility indicator

Variable	Attributes
Variable Name	V35MTLTF_E
Variable Number	608
Variable Type	Num
Variable Format	ELIGF

V35MTLTF_E	L		R		Total	
	N	%	N	%	N	%
1:elig for incidence	467	87.5	551	85.0	1,018	86.1
3:prevalence	67	12.5	97	15.0	164	13.9
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=meniscal tears, TF Lateral compartment (60m-84m change)

Variable	Attributes
Variable Name	V35MTLTF_C
Variable Number	609
Variable Type	Num
Variable Format	JS2CHF

**MOST Variable Distributions, MR Image Assessments, Baseline to 60-84-Months (V035WORMS), January 2020
Tabulated by Knee**

V35MTLTF_C	L		R		Total	
	N	%	N	%	N	%
.Z:Not Determined	1	0.2	1	0.2	2	0.2
no change	517	96.8	629	97.1	1,146	97.0
worsening	16	3.0	18	2.8	34	2.9
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=meniscal tears, TF joint worsening eligibility indicator

Variable	Attributes
Variable Name	V35MTTF_E
Variable Number	610
Variable Type	Num
Variable Format	ELIGF

V35MTTF_E	L		R		Total	
	N	%	N	%	N	%
1:elig for incidence	293	54.9	327	50.5	620	52.5
3:prevalence	241	45.1	321	49.5	562	47.5
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=meniscal tears, TF joint (60m-84m change)

Variable	Attributes
Variable Name	V35MTTF_C
Variable Number	611
Variable Type	Num
Variable Format	JS2CHF

V35MTTF_C	L		R		Total	
	N	%	N	%	N	%
.Z:Not Determined	2	0.4	2	0.3	4	0.3
no change	473	88.6	571	88.1	1,044	88.3
worsening	59	11.0	75	11.6	134	11.3
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=meniscal extrusion, TF joint worsening eligibility indicator

Variable	Attributes
Variable Name	V35MXTF_E
Variable Number	612
Variable Type	Num
Variable Format	ELIGF

**MOST Variable Distributions, MR Image Assessments, Baseline to 60-84-Months (V035WORMS), January 2020
Tabulated by Knee**

V35MXTF_E	L		R		Total	
	N	%	N	%	N	%
0:not eligible	0	0	2	0.3	2	0.2
1:elig for incidence	300	56.2	309	47.7	609	51.5
3:prevalence	234	43.8	337	52.0	571	48.3
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=meniscal extrusion, TF joint (60m-84m change)

Variable	Attributes
Variable Name	V35MXTF_C
Variable Number	613
Variable Type	Num
Variable Format	JS2CHF

V35MXTF_C	L		R		Total	
	N	%	N	%	N	%
.Z:Not Determined	1	0.2	2	0.3	3	0.3
improvement	1	0.2	1	0.2	2	0.2
no change	496	92.9	610	94.1	1,106	93.6
worsening	36	6.7	35	5.4	71	6.0
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=meniscal cyst, TF joint worsening eligibility indicator

Variable	Attributes
Variable Name	V35MENCYTF_E
Variable Number	614
Variable Type	Num
Variable Format	ELIGF

V35MENCYTF_E	L		R		Total	
	N	%	N	%	N	%
1:elig for incidence	521	97.6	624	96.3	1,145	96.9
3:prevalence	13	2.4	24	3.7	37	3.1
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=meniscal cyst, TF joint (60m-84m change)

Variable	Attributes
Variable Name	V35MENCYTF_C
Variable Number	615
Variable Type	Num
Variable Format	JS2CHF

**MOST Variable Distributions, MR Image Assessments, Baseline to 60-84-Months (V035WORMS), January 2020
Tabulated by Knee**

V35MENCYTF_C	L		R		Total	
	N	%	N	%	N	%
improvement	2	0.4	1	0.2	3	0.3
no change	530	99.3	645	99.5	1,175	99.4
worsening	2	0.4	2	0.3	4	0.3
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=bursitis, Whole knee worsening eligibility indicator

Variable	Attributes
Variable Name	V35BURWK_E
Variable Number	616
Variable Type	Num
Variable Format	ELIGF

V35BURWK_E	L		R		Total	
	N	%	N	%	N	%
0:not eligible	5	0.9	8	1.2	13	1.1
1:elig for incidence	457	85.6	531	81.9	988	83.6
3:prevalence	72	13.5	109	16.8	181	15.3
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=bursitis, Whole knee (60m-84m change)

Variable	Attributes
Variable Name	V35BURWK_C
Variable Number	617
Variable Type	Num
Variable Format	JS2CHF

V35BURWK_C	L		R		Total	
	N	%	N	%	N	%
.Z:Not Determined	5	0.9	8	1.2	13	1.1
improvement	0	0	10	1.5	10	0.8
no change	522	97.8	621	95.8	1,143	96.7
worsening	7	1.3	9	1.4	16	1.4
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=cartilage morphology, patella medial (BL-84m change)

Variable	Attributes
Variable Name	V05CMPM_C
Variable Number	618
Variable Type	Num
Variable Format	JS2CHF

**MOST Variable Distributions, MR Image Assessments, Baseline to 60-84-Months (V035WORMS), January 2020
Tabulated by Knee**

V05CMPM_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.S:End Stage OA	6	1.1	14	2.2	20	1.7
.Z:Not Determined	33	6.2	45	6.9	78	6.6
no change	366	68.5	424	65.4	790	66.8
worsening	96	18.0	96	14.8	192	16.2
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=cartilage morphology, patella lateral (BL-84m change)

Variable	Attributes
Variable Name	V05CMPL_C
Variable Number	619
Variable Type	Num
Variable Format	JS2CHF

V05CMPL_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.S:End Stage OA	14	2.6	25	3.9	39	3.3
.Z:Not Determined	28	5.2	39	6.0	67	5.7
no change	373	69.9	409	63.1	782	66.2
worsening	86	16.1	106	16.4	192	16.2
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=osteophytes, femur medial posterior (BL-84m change)

Variable	Attributes
Variable Name	V05OSFMP_C
Variable Number	620
Variable Type	Num
Variable Format	JS2CHF

V05OSFMP_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.S:End Stage OA	0	0	1	0.2	1	0.1
.Z:Not Determined	146	27.3	176	27.2	322	27.2
improvement	0	0	1	0.2	1	0.1
no change	285	53.4	310	47.8	595	50.3
worsening	70	13.1	91	14.0	161	13.6
Total	534	100.0	648	100.0	1,182	100.0

**MOST Variable Distributions, MR Image Assessments, Baseline to 60-84-Months (V035WORMS), January 2020
Tabulated by Knee**

Variable Label=osteophytes, femur lateral posterior (BL-84m change)

Variable	Attributes
Variable Name	V05OSFLP_C
Variable Number	621
Variable Type	Num
Variable Format	JS2CHF

V05OSFLP_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.Z:Not Determined	146	27.3	175	27.0	321	27.2
improvement	0	0	1	0.2	1	0.1
no change	329	61.6	369	56.9	698	59.1
worsening	26	4.9	34	5.2	60	5.1
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=osteophytes, patella medial (BL-84m change)

Variable	Attributes
Variable Name	V05OSPM_C
Variable Number	622
Variable Type	Num
Variable Format	JS2CHF

V05OSPM_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.Z:Not Determined	159	29.8	187	28.9	346	29.3
no change	311	58.2	352	54.3	663	56.1
worsening	31	5.8	40	6.2	71	6.0
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=osteophytes, patella lateral (BL-84m change)

Variable	Attributes
Variable Name	V05OSPL_C
Variable Number	623
Variable Type	Num
Variable Format	JS2CHF

**MOST Variable Distributions, MR Image Assessments, Baseline to 60-84-Months (V035WORMS), January 2020
Tabulated by Knee**

V05OSPL_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.S:End Stage OA	0	0	2	0.3	2	0.2
.Z:Not Determined	158	29.6	186	28.7	344	29.1
no change	323	60.5	360	55.6	683	57.8
worsening	20	3.7	31	4.8	51	4.3
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=bone attrition, patella medial (BL-84m change)

Variable	Attributes
Variable Name	V05BAPM_C
Variable Number	624
Variable Type	Num
Variable Format	JS2CHF

V05BAPM_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.S:End Stage OA	0	0	1	0.2	1	0.1
.Z:Not Determined	155	29.0	183	28.2	338	28.6
no change	335	62.7	374	57.7	709	60.0
worsening	11	2.1	21	3.2	32	2.7
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=bone attrition, patella lateral (BL-84m change)

Variable	Attributes
Variable Name	V05BAPL_C
Variable Number	625
Variable Type	Num
Variable Format	JS2CHF

V05BAPL_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.S:End Stage OA	2	0.4	5	0.8	7	0.6
.Z:Not Determined	154	28.8	183	28.2	337	28.5
no change	336	62.9	372	57.4	708	59.9
worsening	9	1.7	19	2.9	28	2.4
Total	534	100.0	648	100.0	1,182	100.0

**MOST Variable Distributions, MR Image Assessments, Baseline to 60-84-Months (V035WORMS), January 2020
Tabulated by Knee**

Variable Label=cartilage morphology, femur medial posterior (BL-84m change)

Variable	Attributes
Variable Name	V05CMFMP_C
Variable Number	626
Variable Type	Num
Variable Format	JS2CHF

V05CMFMP_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.Z:Not Determined	1	0.2	1	0.2	2	0.2
no change	408	76.4	475	73.3	883	74.7
worsening	92	17.2	103	15.9	195	16.5
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=cartilage morphology, femur medial central (BL-84m change)

Variable	Attributes
Variable Name	V05CMFMC_C
Variable Number	627
Variable Type	Num
Variable Format	JS2CHF

V05CMFMC_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.S:End Stage OA	11	2.1	11	1.7	22	1.9
.Z:Not Determined	2	0.4	1	0.2	3	0.3
no change	370	69.3	419	64.7	789	66.8
worsening	118	22.1	148	22.8	266	22.5
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=cartilage morphology, femur medial anterior (BL-84m change)

Variable	Attributes
Variable Name	V05CMFMA_C
Variable Number	628
Variable Type	Num
Variable Format	JS2CHF

**MOST Variable Distributions, MR Image Assessments, Baseline to 60-84-Months (V035WORMS), January 2020
Tabulated by Knee**

V05CMFMA_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.S:End Stage OA	2	0.4	0	0	2	0.2
.Z:Not Determined	1	0.2	0	0	1	0.1
no change	416	77.9	495	76.4	911	77.1
worsening	82	15.4	84	13.0	166	14.0
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=cartilage morphology, femur lateral posterior (BL-84m change)

Variable	Attributes
Variable Name	V05CMFLP_C
Variable Number	629
Variable Type	Num
Variable Format	JS2CHF

V05CMFLP_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.S:End Stage OA	0	0	1	0.2	1	0.1
no change	475	89.0	520	80.2	995	84.2
worsening	26	4.9	58	9.0	84	7.1
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=cartilage morphology, femur lateral central (BL-84m change)

Variable	Attributes
Variable Name	V05CMFLC_C
Variable Number	630
Variable Type	Num
Variable Format	JS2CHF

V05CMFLC_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.S:End Stage OA	2	0.4	2	0.3	4	0.3
.Z:Not Determined	1	0.2	0	0	1	0.1
no change	441	82.6	493	76.1	934	79.0
worsening	57	10.7	84	13.0	141	11.9
Total	534	100.0	648	100.0	1,182	100.0

**MOST Variable Distributions, MR Image Assessments, Baseline to 60-84-Months (V035WORMS), January 2020
Tabulated by Knee**

Variable Label=cartilage morphology, femur lateral anterior (BL-84m change)

Variable	Attributes
Variable Name	V05CMFLA_C
Variable Number	631
Variable Type	Num
Variable Format	JS2CHF

V05CMFLA_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.S:End Stage OA	11	2.1	19	2.9	30	2.5
.Z:Not Determined	1	0.2	0	0	1	0.1
no change	423	79.2	486	75.0	909	76.9
worsening	66	12.4	74	11.4	140	11.8
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=cartilage morphology, tibia medial posterior (BL-84m change)

Variable	Attributes
Variable Name	V05CMTMP_C
Variable Number	632
Variable Type	Num
Variable Format	JS2CHF

V05CMTMP_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.S:End Stage OA	2	0.4	0	0	2	0.2
.Z:Not Determined	0	0	1	0.2	1	0.1
no change	446	83.5	535	82.6	981	83.0
worsening	53	9.9	43	6.6	96	8.1
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=cartilage morphology, tibia medial central (BL-84m change)

Variable	Attributes
Variable Name	V05CMTMC_C
Variable Number	633
Variable Type	Num
Variable Format	JS2CHF

**MOST Variable Distributions, MR Image Assessments, Baseline to 60-84-Months (V035WORMS), January 2020
Tabulated by Knee**

V05CMTMC_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.S:End Stage OA	7	1.3	10	1.5	17	1.4
.Z:Not Determined	2	0.4	1	0.2	3	0.3
no change	394	73.8	454	70.1	848	71.7
worsening	98	18.4	114	17.6	212	17.9
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=cartilage morphology, tibia medial anterior (BL-84m change)

Variable	Attributes
Variable Name	V05CMTMA_C
Variable Number	634
Variable Type	Num
Variable Format	JS2CHF

V05CMTMA_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.S:End Stage OA	3	0.6	1	0.2	4	0.3
.Z:Not Determined	0	0	1	0.2	1	0.1
no change	473	88.6	548	84.6	1,021	86.4
worsening	25	4.7	29	4.5	54	4.6
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=cartilage morphology, tibia lateral posterior (BL-84m change)

Variable	Attributes
Variable Name	V05CMTLP_C
Variable Number	635
Variable Type	Num
Variable Format	JS2CHF

V05CMTLP_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.S:End Stage OA	1	0.2	1	0.2	2	0.2
.Z:Not Determined	2	0.4	0	0	2	0.2
no change	418	78.3	485	74.8	903	76.4
worsening	80	15.0	93	14.4	173	14.6
Total	534	100.0	648	100.0	1,182	100.0

**MOST Variable Distributions, MR Image Assessments, Baseline to 60-84-Months (V035WORMS), January 2020
Tabulated by Knee**

Variable Label=cartilage morphology, tibia lateral central (BL-84m change)

Variable	Attributes
Variable Name	V05CMTLC_C
Variable Number	636
Variable Type	Num
Variable Format	JS2CHF

V05CMTLC_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.S:End Stage OA	2	0.4	4	0.6	6	0.5
.Z:Not Determined	1	0.2	0	0	1	0.1
no change	417	78.1	483	74.5	900	76.1
worsening	81	15.2	92	14.2	173	14.6
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=cartilage morphology, tibia lateral anterior (BL-84m change)

Variable	Attributes
Variable Name	V05CMTLA_C
Variable Number	637
Variable Type	Num
Variable Format	JS2CHF

V05CMTLA_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.S:End Stage OA	1	0.2	0	0	1	0.1
.Z:Not Determined	1	0.2	0	0	1	0.1
no change	490	91.8	565	87.2	1,055	89.3
worsening	9	1.7	14	2.2	23	1.9
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=osteophytes, femur medial anterior (BL-84m change)

Variable	Attributes
Variable Name	V05OSFMA_C
Variable Number	638
Variable Type	Num
Variable Format	JS2CHF

**MOST Variable Distributions, MR Image Assessments, Baseline to 60-84-Months (V035WORMS), January 2020
Tabulated by Knee**

V05OSFMA_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.Z:Not Determined	146	27.3	174	26.9	320	27.1
no change	300	56.2	345	53.2	645	54.6
worsening	55	10.3	60	9.3	115	9.7
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=osteophytes, femur lateral anterior (BL-84m change)

Variable	Attributes
Variable Name	V05OSFLA_C
Variable Number	639
Variable Type	Num
Variable Format	JS2CHF

V05OSFLA_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.S:End Stage OA	0	0	2	0.3	2	0.2
.Z:Not Determined	146	27.3	174	26.9	320	27.1
no change	328	61.4	356	54.9	684	57.9
worsening	27	5.1	47	7.3	74	6.3
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=osteophytes, tibia medial anterior (BL-84m change)

Variable	Attributes
Variable Name	V05OSTMA_C
Variable Number	640
Variable Type	Num
Variable Format	JS2CHF

V05OSTMA_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.Z:Not Determined	146	27.3	176	27.2	322	27.2
no change	314	58.8	356	54.9	670	56.7
worsening	41	7.7	47	7.3	88	7.4
Total	534	100.0	648	100.0	1,182	100.0

**MOST Variable Distributions, MR Image Assessments, Baseline to 60-84-Months (V035WORMS), January 2020
Tabulated by Knee**

Variable Label=osteophytes, tibia medial posterior (BL-84m change)

Variable	Attributes
Variable Name	V05OSTMP_C
Variable Number	641
Variable Type	Num
Variable Format	JS2CHF

V05OSTMP_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.Z:Not Determined	148	27.7	177	27.3	325	27.5
improvement	0	0	1	0.2	1	0.1
no change	284	53.2	335	51.7	619	52.4
worsening	69	12.9	66	10.2	135	11.4
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=osteophytes, tibia lateral anterior (BL-84m change)

Variable	Attributes
Variable Name	V05OSTLA_C
Variable Number	642
Variable Type	Num
Variable Format	JS2CHF

V05OSTLA_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.Z:Not Determined	148	27.7	175	27.0	323	27.3
no change	311	58.2	348	53.7	659	55.8
worsening	42	7.9	56	8.6	98	8.3
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=osteophytes, tibia lateral posterior (BL-84m change)

Variable	Attributes
Variable Name	V05OSTLP_C
Variable Number	643
Variable Type	Num
Variable Format	JS2CHF

**MOST Variable Distributions, MR Image Assessments, Baseline to 60-84-Months (V035WORMS), January 2020
Tabulated by Knee**

V05OSTLP_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.Z:Not Determined	149	27.9	175	27.0	324	27.4
no change	340	63.7	391	60.3	731	61.8
worsening	12	2.2	13	2.0	25	2.1
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=osteophytes, patella superior (BL-84m change)

Variable	Attributes
Variable Name	V05OSPS_C
Variable Number	644
Variable Type	Num
Variable Format	JS2CHF

V05OSPS_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.S:End Stage OA	1	0.2	1	0.2	2	0.2
.Z:Not Determined	210	39.3	238	36.7	448	37.9
no change	271	50.7	323	49.8	594	50.3
worsening	19	3.6	17	2.6	36	3.0
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=osteophytes, patella inferior (BL-84m change)

Variable	Attributes
Variable Name	V05OSPI_C
Variable Number	645
Variable Type	Num
Variable Format	JS2CHF

V05OSPI_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.Z:Not Determined	148	27.7	176	27.2	324	27.4
no change	309	57.9	343	52.9	652	55.2
worsening	44	8.2	60	9.3	104	8.8
Total	534	100.0	648	100.0	1,182	100.0

**MOST Variable Distributions, MR Image Assessments, Baseline to 60-84-Months (V035WORMS), January 2020
Tabulated by Knee**

Variable Label=bone attrition, femur medial posterior (BL-84m change)

Variable	Attributes
Variable Name	V05BAFMP_C
Variable Number	646
Variable Type	Num
Variable Format	JS2CHF

V05BAFMP_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.Z:Not Determined	146	27.3	174	26.9	320	27.1
no change	350	65.5	400	61.7	750	63.5
worsening	5	0.9	5	0.8	10	0.8
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=bone attrition, femur medial central (BL-84m change)

Variable	Attributes
Variable Name	V05BAFMC_C
Variable Number	647
Variable Type	Num
Variable Format	JS2CHF

V05BAFMC_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.Z:Not Determined	146	27.3	174	26.9	320	27.1
no change	332	62.2	374	57.7	706	59.7
worsening	23	4.3	31	4.8	54	4.6
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=bone attrition, femur medial anterior (BL-84m change)

Variable	Attributes
Variable Name	V05BAFMA_C
Variable Number	648
Variable Type	Num
Variable Format	JS2CHF

**MOST Variable Distributions, MR Image Assessments, Baseline to 60-84-Months (V035WORMS), January 2020
Tabulated by Knee**

V05BAFMA_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.Z:Not Determined	146	27.3	174	26.9	320	27.1
no change	344	64.4	393	60.6	737	62.4
worsening	11	2.1	12	1.9	23	1.9
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=bone attrition, femur lateral posterior (BL-84m change)

Variable	Attributes
Variable Name	V05BAFLP_C
Variable Number	649
Variable Type	Num
Variable Format	JS2CHF

V05BAFLP_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.Z:Not Determined	146	27.3	174	26.9	320	27.1
no change	352	65.9	401	61.9	753	63.7
worsening	3	0.6	4	0.6	7	0.6
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=bone attrition, femur lateral central (BL-84m change)

Variable	Attributes
Variable Name	V05BAFLC_C
Variable Number	650
Variable Type	Num
Variable Format	JS2CHF

V05BAFLC_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.Z:Not Determined	146	27.3	174	26.9	320	27.1
no change	349	65.4	396	61.1	745	63.0
worsening	6	1.1	9	1.4	15	1.3
Total	534	100.0	648	100.0	1,182	100.0

**MOST Variable Distributions, MR Image Assessments, Baseline to 60-84-Months (V035WORMS), January 2020
Tabulated by Knee**

Variable Label=bone attrition, femur lateral anterior (BL-84m change)

Variable	Attributes
Variable Name	V05BAFLA_C
Variable Number	651
Variable Type	Num
Variable Format	JS2CHF

V05BAFLA_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.S:End Stage OA	2	0.4	3	0.5	5	0.4
.Z:Not Determined	146	27.3	174	26.9	320	27.1
no change	334	62.5	377	58.2	711	60.2
worsening	19	3.6	25	3.9	44	3.7
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=bone attrition, tibia medial posterior (BL-84m change)

Variable	Attributes
Variable Name	V05BATMP_C
Variable Number	652
Variable Type	Num
Variable Format	JS2CHF

V05BATMP_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.S:End Stage OA	1	0.2	0	0	1	0.1
.Z:Not Determined	146	27.3	174	26.9	320	27.1
no change	351	65.7	399	61.6	750	63.5
worsening	3	0.6	6	0.9	9	0.8
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=bone attrition, tibia medial central (BL-84m change)

Variable	Attributes
Variable Name	V05BATMC_C
Variable Number	653
Variable Type	Num
Variable Format	JS2CHF

**MOST Variable Distributions, MR Image Assessments, Baseline to 60-84-Months (V035WORMS), January 2020
Tabulated by Knee**

V05BATMC_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.S:End Stage OA	1	0.2	0	0	1	0.1
.Z:Not Determined	146	27.3	174	26.9	320	27.1
no change	322	60.3	370	57.1	692	58.5
worsening	32	6.0	35	5.4	67	5.7
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=bone attrition, tibia medial anterior (BL-84m change)

Variable	Attributes
Variable Name	V05BATMA_C
Variable Number	654
Variable Type	Num
Variable Format	JS2CHF

V05BATMA_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.Z:Not Determined	146	27.3	174	26.9	320	27.1
no change	352	65.9	402	62.0	754	63.8
worsening	3	0.6	3	0.5	6	0.5
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=bone attrition, tibia lateral posterior (BL-84m change)

Variable	Attributes
Variable Name	V05BATLP_C
Variable Number	655
Variable Type	Num
Variable Format	JS2CHF

V05BATLP_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.Z:Not Determined	146	27.3	174	26.9	320	27.1
no change	346	64.8	387	59.7	733	62.0
worsening	9	1.7	18	2.8	27	2.3
Total	534	100.0	648	100.0	1,182	100.0

**MOST Variable Distributions, MR Image Assessments, Baseline to 60-84-Months (V035WORMS), January 2020
Tabulated by Knee**

Variable Label=bone attrition, tibia lateral central (BL-84m change)

Variable	Attributes
Variable Name	V05BATLC_C
Variable Number	656
Variable Type	Num
Variable Format	JS2CHF

V05BATLC_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.Z:Not Determined	146	27.3	174	26.9	320	27.1
no change	344	64.4	384	59.3	728	61.6
worsening	11	2.1	21	3.2	32	2.7
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=bone attrition, tibia lateral anterior (BL-84m change)

Variable	Attributes
Variable Name	V05BATLA_C
Variable Number	657
Variable Type	Num
Variable Format	JS2CHF

V05BATLA_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.Z:Not Determined	146	27.3	174	26.9	320	27.1
no change	354	66.3	404	62.3	758	64.1
worsening	1	0.2	1	0.2	2	0.2
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=bone marrow edema, femur medial posterior (BL-84m change)

Variable	Attributes
Variable Name	V05BMFMP_C
Variable Number	658
Variable Type	Num
Variable Format	JS2CHF

**MOST Variable Distributions, MR Image Assessments, Baseline to 60-84-Months (V035WORMS), January 2020
Tabulated by Knee**

V05BMFMP_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.Z:Not Determined	146	27.3	174	26.9	320	27.1
improvement	9	1.7	15	2.3	24	2.0
no change	310	58.1	346	53.4	656	55.5
worsening	36	6.7	44	6.8	80	6.8
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=bone marrow edema, femur medial central (BL-84m change)

Variable	Attributes
Variable Name	V05BMFMC_C
Variable Number	659
Variable Type	Num
Variable Format	JS2CHF

V05BMFMC_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.Z:Not Determined	146	27.3	174	26.9	320	27.1
improvement	6	1.1	12	1.9	18	1.5
no change	296	55.4	346	53.4	642	54.3
worsening	53	9.9	47	7.3	100	8.5
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=bone marrow edema, femur medial anterior (BL-84m change)

Variable	Attributes
Variable Name	V05BMFMA_C
Variable Number	660
Variable Type	Num
Variable Format	JS2CHF

V05BMFMA_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.Z:Not Determined	146	27.3	174	26.9	320	27.1
improvement	26	4.9	33	5.1	59	5.0
no change	301	56.4	329	50.8	630	53.3
worsening	28	5.2	43	6.6	71	6.0
Total	534	100.0	648	100.0	1,182	100.0

**MOST Variable Distributions, MR Image Assessments, Baseline to 60-84-Months (V035WORMS), January 2020
Tabulated by Knee**

Variable Label=bone marrow edema, femur lateral posterior (BL-84m change)

Variable	Attributes
Variable Name	V05BMFLP_C
Variable Number	661
Variable Type	Num
Variable Format	JS2CHF

V05BMFLP_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.Z:Not Determined	146	27.3	175	27.0	321	27.2
improvement	2	0.4	6	0.9	8	0.7
no change	342	64.0	376	58.0	718	60.7
worsening	11	2.1	22	3.4	33	2.8
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=bone marrow edema, femur lateral central (BL-84m change)

Variable	Attributes
Variable Name	V05BMFLC_C
Variable Number	662
Variable Type	Num
Variable Format	JS2CHF

V05BMFLC_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.Z:Not Determined	146	27.3	175	27.0	321	27.2
improvement	0	0	6	0.9	6	0.5
no change	341	63.9	388	59.9	729	61.7
worsening	14	2.6	10	1.5	24	2.0
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=bone marrow edema, femur lateral anterior (BL-84m change)

Variable	Attributes
Variable Name	V05BMFLA_C
Variable Number	663
Variable Type	Num
Variable Format	JS2CHF

**MOST Variable Distributions, MR Image Assessments, Baseline to 60-84-Months (V035WORMS), January 2020
Tabulated by Knee**

V05BMFLA_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.Z:Not Determined	146	27.3	174	26.9	320	27.1
improvement	21	3.9	18	2.8	39	3.3
no change	295	55.2	325	50.2	620	52.5
worsening	39	7.3	62	9.6	101	8.5
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=bone marrow edema, tibia medial posterior (BL-84m change)

Variable	Attributes
Variable Name	V05BMTMP_C
Variable Number	664
Variable Type	Num
Variable Format	JS2CHF

V05BMTMP_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.Z:Not Determined	146	27.3	175	27.0	321	27.2
improvement	3	0.6	7	1.1	10	0.8
no change	333	62.4	388	59.9	721	61.0
worsening	19	3.6	9	1.4	28	2.4
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=bone marrow edema, tibia medial central (BL-84m change)

Variable	Attributes
Variable Name	V05BMTMC_C
Variable Number	665
Variable Type	Num
Variable Format	JS2CHF

V05BMTMC_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.Z:Not Determined	146	27.3	175	27.0	321	27.2
improvement	9	1.7	11	1.7	20	1.7
no change	296	55.4	338	52.2	634	53.6
worsening	50	9.4	55	8.5	105	8.9
Total	534	100.0	648	100.0	1,182	100.0

**MOST Variable Distributions, MR Image Assessments, Baseline to 60-84-Months (V035WORMS), January 2020
Tabulated by Knee**

Variable Label=bone marrow edema, tibia medial anterior (BL-84m change)

Variable	Attributes
Variable Name	V05BMTMA_C
Variable Number	666
Variable Type	Num
Variable Format	JS2CHF

V05BMTMA_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.Z:Not Determined	146	27.3	175	27.0	321	27.2
improvement	4	0.7	6	0.9	10	0.8
no change	326	61.0	371	57.3	697	59.0
worsening	25	4.7	27	4.2	52	4.4
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=bone marrow edema, tibia sub spinus (BL-84m change)

Variable	Attributes
Variable Name	V05BMTSS_C
Variable Number	667
Variable Type	Num
Variable Format	JS2CHF

V05BMTSS_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.Z:Not Determined	146	27.3	174	26.9	320	27.1
improvement	15	2.8	20	3.1	35	3.0
no change	296	55.4	338	52.2	634	53.6
worsening	44	8.2	47	7.3	91	7.7
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=bone marrow edema, tibia lateral posterior (BL-84m change)

Variable	Attributes
Variable Name	V05BMTLP_C
Variable Number	668
Variable Type	Num
Variable Format	JS2CHF

**MOST Variable Distributions, MR Image Assessments, Baseline to 60-84-Months (V035WORMS), January 2020
Tabulated by Knee**

V05BMTLP_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.Z:Not Determined	146	27.3	175	27.0	321	27.2
improvement	4	0.7	6	0.9	10	0.8
no change	331	62.0	377	58.2	708	59.9
worsening	20	3.7	21	3.2	41	3.5
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=bone marrow edema, tibia lateral central (BL-84m change)

Variable	Attributes
Variable Name	V05BMTLC_C
Variable Number	669
Variable Type	Num
Variable Format	JS2CHF

V05BMTLC_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.Z:Not Determined	146	27.3	175	27.0	321	27.2
improvement	6	1.1	8	1.2	14	1.2
no change	324	60.7	366	56.5	690	58.4
worsening	25	4.7	30	4.6	55	4.7
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=bone marrow edema, tibia lateral anterior (BL-84m change)

Variable	Attributes
Variable Name	V05BMTLA_C
Variable Number	670
Variable Type	Num
Variable Format	JS2CHF

V05BMTLA_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.Z:Not Determined	146	27.3	174	26.9	320	27.1
improvement	6	1.1	5	0.8	11	0.9
no change	345	64.6	396	61.1	741	62.7
worsening	4	0.7	4	0.6	8	0.7
Total	534	100.0	648	100.0	1,182	100.0

**MOST Variable Distributions, MR Image Assessments, Baseline to 60-84-Months (V035WORMS), January 2020
Tabulated by Knee**

Variable Label=bone marrow edema, patella medial (BL-84m change)

Variable	Attributes
Variable Name	V05BMPPM_C
Variable Number	671
Variable Type	Num
Variable Format	JS2CHF

V05BMPPM_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.Z:Not Determined	171	32.0	197	30.4	368	31.1
improvement	27	5.1	29	4.5	56	4.7
no change	262	49.1	290	44.8	552	46.7
worsening	41	7.7	63	9.7	104	8.8
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=bone marrow edema, patella lateral (BL-84m change)

Variable	Attributes
Variable Name	V05BMPL_C
Variable Number	672
Variable Type	Num
Variable Format	JS2CHF

V05BMPL_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.Z:Not Determined	170	31.8	195	30.1	365	30.9
improvement	11	2.1	18	2.8	29	2.5
no change	276	51.7	308	47.5	584	49.4
worsening	44	8.2	58	9.0	102	8.6
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=subarticular cysts, femur medial posterior (BL-84m change)

Variable	Attributes
Variable Name	V05SCFMP_C
Variable Number	673
Variable Type	Num
Variable Format	JS2CHF

**MOST Variable Distributions, MR Image Assessments, Baseline to 60-84-Months (V035WORMS), January 2020
Tabulated by Knee**

V05SCFMP_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.Z:Not Determined	146	27.3	174	26.9	320	27.1
no change	350	65.5	398	61.4	748	63.3
worsening	5	0.9	7	1.1	12	1.0
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=subarticular cysts, femur medial central (BL-84m change)

Variable	Attributes
Variable Name	V05SCFMC_C
Variable Number	674
Variable Type	Num
Variable Format	JS2CHF

V05SCFMC_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.Z:Not Determined	146	27.3	174	26.9	320	27.1
no change	346	64.8	397	61.3	743	62.9
worsening	9	1.7	8	1.2	17	1.4
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=subarticular cysts, femur medial anterior (BL-84m change)

Variable	Attributes
Variable Name	V05SCFMA_C
Variable Number	675
Variable Type	Num
Variable Format	JS2CHF

V05SCFMA_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.Z:Not Determined	146	27.3	174	26.9	320	27.1
no change	345	64.6	395	61.0	740	62.6
worsening	10	1.9	10	1.5	20	1.7
Total	534	100.0	648	100.0	1,182	100.0

**MOST Variable Distributions, MR Image Assessments, Baseline to 60-84-Months (V035WORMS), January 2020
Tabulated by Knee**

Variable Label=subarticular cysts, femur lateral posterior (BL-84m change)

Variable	Attributes
Variable Name	V05SCFLP_C
Variable Number	676
Variable Type	Num
Variable Format	JS2CHF

V05SCFLP_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.Z:Not Determined	146	27.3	175	27.0	321	27.2
no change	353	66.1	401	61.9	754	63.8
worsening	2	0.4	3	0.5	5	0.4
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=subarticular cysts, femur lateral central (BL-84m change)

Variable	Attributes
Variable Name	V05SCFLC_C
Variable Number	677
Variable Type	Num
Variable Format	JS2CHF

V05SCFLC_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.Z:Not Determined	146	27.3	175	27.0	321	27.2
no change	352	65.9	403	62.2	755	63.9
worsening	3	0.6	1	0.2	4	0.3
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=subarticular cysts, femur lateral anterior (BL-84m change)

Variable	Attributes
Variable Name	V05SCFLA_C
Variable Number	678
Variable Type	Num
Variable Format	JS2CHF

**MOST Variable Distributions, MR Image Assessments, Baseline to 60-84-Months (V035WORMS), January 2020
Tabulated by Knee**

V05SCFLA_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.Z:Not Determined	146	27.3	174	26.9	320	27.1
no change	344	64.4	389	60.0	733	62.0
worsening	11	2.1	16	2.5	27	2.3
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=subarticular cysts, tibia medial posterior (BL-84m change)

Variable	Attributes
Variable Name	V05SCTMP_C
Variable Number	679
Variable Type	Num
Variable Format	JS2CHF

V05SCTMP_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.S:End Stage OA	0	0	1	0.2	1	0.1
.Z:Not Determined	146	27.3	175	27.0	321	27.2
no change	348	65.2	401	61.9	749	63.4
worsening	7	1.3	2	0.3	9	0.8
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=subarticular cysts, tibia medial central (BL-84m change)

Variable	Attributes
Variable Name	V05SCTMC_C
Variable Number	680
Variable Type	Num
Variable Format	JS2CHF

V05SCTMC_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.Z:Not Determined	146	27.3	175	27.0	321	27.2
no change	343	64.2	391	60.3	734	62.1
worsening	12	2.2	13	2.0	25	2.1
Total	534	100.0	648	100.0	1,182	100.0

**MOST Variable Distributions, MR Image Assessments, Baseline to 60-84-Months (V035WORMS), January 2020
Tabulated by Knee**

Variable Label=subarticular cysts, tibia medial anterior (BL-84m change)

Variable	Attributes
Variable Name	V05SCTMA_C
Variable Number	681
Variable Type	Num
Variable Format	JS2CHF

V05SCTMA_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.Z:Not Determined	146	27.3	174	26.9	320	27.1
no change	350	65.5	395	61.0	745	63.0
worsening	5	0.9	10	1.5	15	1.3
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=subarticular cysts, tibia sub spinus (BL-84m change)

Variable	Attributes
Variable Name	V05SCTSS_C
Variable Number	682
Variable Type	Num
Variable Format	JS2CHF

V05SCTSS_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.S:End Stage OA	0	0	3	0.5	3	0.3
.Z:Not Determined	146	27.3	174	26.9	320	27.1
no change	331	62.0	368	56.8	699	59.1
worsening	24	4.5	34	5.2	58	4.9
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=subarticular cysts, tibia lateral posterior (BL-84m change)

Variable	Attributes
Variable Name	V05SCTLP_C
Variable Number	683
Variable Type	Num
Variable Format	JS2CHF

**MOST Variable Distributions, MR Image Assessments, Baseline to 60-84-Months (V035WORMS), January 2020
Tabulated by Knee**

V05SCTLP_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.S:End Stage OA	0	0	1	0.2	1	0.1
.Z:Not Determined	146	27.3	175	27.0	321	27.2
no change	351	65.7	402	62.0	753	63.7
worsening	4	0.7	1	0.2	5	0.4
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=subarticular cysts, tibia lateral central (BL-84m change)

Variable	Attributes
Variable Name	V05SCTLC_C
Variable Number	684
Variable Type	Num
Variable Format	JS2CHF

V05SCTLC_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.Z:Not Determined	146	27.3	175	27.0	321	27.2
no change	349	65.4	401	61.9	750	63.5
worsening	6	1.1	3	0.5	9	0.8
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=subarticular cysts, tibia lateral anterior (BL-84m change)

Variable	Attributes
Variable Name	V05SCTLA_C
Variable Number	685
Variable Type	Num
Variable Format	JS2CHF

V05SCTLA_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.Z:Not Determined	146	27.3	174	26.9	320	27.1
no change	352	65.9	405	62.5	757	64.0
worsening	3	0.6	0	0	3	0.3
Total	534	100.0	648	100.0	1,182	100.0

**MOST Variable Distributions, MR Image Assessments, Baseline to 60-84-Months (V035WORMS), January 2020
Tabulated by Knee**

Variable Label=subarticular cysts, patella medial (BL-84m change)

Variable	Attributes
Variable Name	V05SCPM_C
Variable Number	686
Variable Type	Num
Variable Format	JS2CHF

V05SCPM_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.Z:Not Determined	156	29.2	183	28.2	339	28.7
no change	335	62.7	386	59.6	721	61.0
worsening	10	1.9	10	1.5	20	1.7
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=subarticular cysts, patella lateral (BL-84m change)

Variable	Attributes
Variable Name	V05SCPL_C
Variable Number	687
Variable Type	Num
Variable Format	JS2CHF

V05SCPL_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.Z:Not Determined	157	29.4	184	28.4	341	28.8
no change	330	61.8	376	58.0	706	59.7
worsening	14	2.6	19	2.9	33	2.8
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=synovitis, infrapatellar (BL-84m change)

Variable	Attributes
Variable Name	V05SYIP_C
Variable Number	688
Variable Type	Num
Variable Format	JS2CHF

**MOST Variable Distributions, MR Image Assessments, Baseline to 60-84-Months (V035WORMS), January 2020
Tabulated by Knee**

V05SYIP_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.Z:Not Determined	147	27.5	175	27.0	322	27.2
improvement	6	1.1	9	1.4	15	1.3
no change	342	64.0	373	57.6	715	60.5
worsening	6	1.1	22	3.4	28	2.4
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=synovitis, intercondylar (BL-84m change)

Variable	Attributes
Variable Name	V05SYIC_C
Variable Number	689
Variable Type	Num
Variable Format	JS2CHF

V05SYIC_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.Z:Not Determined	146	27.3	174	26.9	320	27.1
improvement	11	2.1	6	0.9	17	1.4
no change	307	57.5	353	54.5	660	55.8
worsening	37	6.9	46	7.1	83	7.0
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=effusion, whole knee (BL-84m change)

Variable	Attributes
Variable Name	V05EFWK_C
Variable Number	690
Variable Type	Num
Variable Format	JS2CHF

V05EFWK_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.Z:Not Determined	147	27.5	174	26.9	321	27.2
improvement	30	5.6	27	4.2	57	4.8
no change	237	44.4	293	45.2	530	44.8
worsening	87	16.3	85	13.1	172	14.6
Total	534	100.0	648	100.0	1,182	100.0

**MOST Variable Distributions, MR Image Assessments, Baseline to 60-84-Months (V035WORMS), January 2020
Tabulated by Knee**

Variable Label=osteophytes, femur medial central (BL-84m change)

Variable	Attributes
Variable Name	V05OSFMC_C
Variable Number	691
Variable Type	Num
Variable Format	JS2CHF

V05OSFMC_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.Z:Not Determined	146	27.3	174	26.9	320	27.1
no change	274	51.3	325	50.2	599	50.7
worsening	81	15.2	80	12.3	161	13.6
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=osteophytes, femur lateral central (BL-84m change)

Variable	Attributes
Variable Name	V05OSFLC_C
Variable Number	692
Variable Type	Num
Variable Format	JS2CHF

V05OSFLC_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.Z:Not Determined	146	27.3	174	26.9	320	27.1
no change	318	59.6	364	56.2	682	57.7
worsening	37	6.9	41	6.3	78	6.6
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=osteophytes, tibia medial central (BL-84m change)

Variable	Attributes
Variable Name	V05OSTMC_C
Variable Number	693
Variable Type	Num
Variable Format	JS2CHF

**MOST Variable Distributions, MR Image Assessments, Baseline to 60-84-Months (V035WORMS), January 2020
Tabulated by Knee**

V05OSTMC_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.Z:Not Determined	146	27.3	174	26.9	320	27.1
no change	295	55.2	344	53.1	639	54.1
worsening	60	11.2	61	9.4	121	10.2
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=osteophytes, tibia lateral central (BL-84m change)

Variable	Attributes
Variable Name	V05OSTLC_C
Variable Number	694
Variable Type	Num
Variable Format	JS2CHF

V05OSTLC_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.Z:Not Determined	146	27.3	174	26.9	320	27.1
no change	314	58.8	356	54.9	670	56.7
worsening	41	7.7	49	7.6	90	7.6
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=collateral ligaments, medial (BL-84m change)

Variable	Attributes
Variable Name	V05MCL_C
Variable Number	695
Variable Type	Num
Variable Format	JS2CHF

V05MCL_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.Z:Not Determined	146	27.3	174	26.9	320	27.1
no change	355	66.5	405	62.5	760	64.3
Total	534	100.0	648	100.0	1,182	100.0

**MOST Variable Distributions, MR Image Assessments, Baseline to 60-84-Months (V035WORMS), January 2020
Tabulated by Knee**

Variable Label=collateral ligaments, lateral (BL-84m change)

Variable	Attributes
Variable Name	V05LCL_C
Variable Number	696
Variable Type	Num
Variable Format	JS2CHF

V05LCL_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.Z:Not Determined	146	27.3	174	26.9	320	27.1
no change	355	66.5	405	62.5	760	64.3
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=cruciate ligaments, anterior (BL-84m change)

Variable	Attributes
Variable Name	V05ACL_C
Variable Number	697
Variable Type	Num
Variable Format	JS2CHF

V05ACL_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.S:End Stage OA	10	1.9	11	1.7	21	1.8
.Z:Not Determined	146	27.3	174	26.9	320	27.1
no change	341	63.9	391	60.3	732	61.9
worsening	4	0.7	3	0.5	7	0.6
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=cruciate ligaments, posterior (BL-84m change)

Variable	Attributes
Variable Name	V05PCL_C
Variable Number	698
Variable Type	Num
Variable Format	JS2CHF

**MOST Variable Distributions, MR Image Assessments, Baseline to 60-84-Months (V035WORMS), January 2020
Tabulated by Knee**

V05PCL_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.S:End Stage OA	1	0.2	0	0	1	0.1
.Z:Not Determined	146	27.3	174	26.9	320	27.1
no change	354	66.3	405	62.5	759	64.2
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=meniscal tears, medial anterior (BL-84m change)

Variable	Attributes
Variable Name	V05MTMA_C
Variable Number	699
Variable Type	Num
Variable Format	JS2CHF

V05MTMA_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
no change	496	92.9	573	88.4	1,069	90.4
worsening	5	0.9	6	0.9	11	0.9
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=meniscal tears, medial body (BL-84m change)

Variable	Attributes
Variable Name	V05MTMB_C
Variable Number	700
Variable Type	Num
Variable Format	JS2CHF

V05MTMB_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
no change	442	82.8	490	75.6	932	78.8
worsening	59	11.0	89	13.7	148	12.5
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=meniscal tears, medial posterior (BL-84m change)

Variable	Attributes
Variable Name	V05MTMP_C
Variable Number	701
Variable Type	Num
Variable Format	JS2CHF

**MOST Variable Distributions, MR Image Assessments, Baseline to 60-84-Months (V035WORMS), January 2020
Tabulated by Knee**

V05MTMP_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
no change	416	77.9	462	71.3	878	74.3
worsening	85	15.9	117	18.1	202	17.1
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=meniscal tears, lateral anterior (BL-84m change)

Variable	Attributes
Variable Name	V05MTLA_C
Variable Number	702
Variable Type	Num
Variable Format	JS2CHF

V05MTLA_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
no change	479	89.7	548	84.6	1,027	86.9
worsening	22	4.1	31	4.8	53	4.5
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=meniscal tears, lateral body (BL-84m change)

Variable	Attributes
Variable Name	V05MTLB_C
Variable Number	703
Variable Type	Num
Variable Format	JS2CHF

V05MTLB_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.S:End Stage OA	1	0.2	0	0	1	0.1
no change	485	90.8	544	84.0	1,029	87.1
worsening	15	2.8	35	5.4	50	4.2
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=meniscal tears, lateral posterior (BL-84m change)

Variable	Attributes
Variable Name	V05MTLP_C
Variable Number	704
Variable Type	Num
Variable Format	JS2CHF

**MOST Variable Distributions, MR Image Assessments, Baseline to 60-84-Months (V035WORMS), January 2020
Tabulated by Knee**

V05MTLP_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
no change	484	90.6	564	87.0	1,048	88.7
worsening	17	3.2	15	2.3	32	2.7
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=meniscal extrusion, medial (BL-84m change)

Variable	Attributes
Variable Name	V05MXM_C
Variable Number	705
Variable Type	Num
Variable Format	JS2CHF

V05MXM_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.Z:Not Determined	0	0	2	0.3	2	0.2
improvement	2	0.4	3	0.5	5	0.4
no change	427	80.0	475	73.3	902	76.3
worsening	72	13.5	99	15.3	171	14.5
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=meniscal extrusion, lateral (BL-84m change)

Variable	Attributes
Variable Name	V05MXL_C
Variable Number	706
Variable Type	Num
Variable Format	JS2CHF

V05MXL_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.Z:Not Determined	1	0.2	0	0	1	0.1
improvement	1	0.2	0	0	1	0.1
no change	484	90.6	560	86.4	1,044	88.3
worsening	15	2.8	19	2.9	34	2.9
Total	534	100.0	648	100.0	1,182	100.0

**MOST Variable Distributions, MR Image Assessments, Baseline to 60-84-Months (V035WORMS), January 2020
Tabulated by Knee**

Variable Label=other findings, popliteal/Bakers cyst (BL-84m change)

Variable	Attributes
Variable Name	V05POPBAK_C
Variable Number	707
Variable Type	Num
Variable Format	JS2CHF

V05POPBAK_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.Z:Not Determined	147	27.5	175	27.0	322	27.2
improvement	12	2.2	12	1.9	24	2.0
no change	309	57.9	349	53.9	658	55.7
worsening	33	6.2	43	6.6	76	6.4
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=other findings, anserine bursitis (BL-84m change)

Variable	Attributes
Variable Name	V05ANSBUR_C
Variable Number	708
Variable Type	Num
Variable Format	JS2CHF

V05ANSBUR_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.Z:Not Determined	150	28.1	179	27.6	329	27.8
improvement	2	0.4	2	0.3	4	0.3
no change	343	64.2	390	60.2	733	62.0
worsening	6	1.1	8	1.2	14	1.2
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=other findings, medial meniscal cyst (BL-84m change)

Variable	Attributes
Variable Name	V05MENCYM_C
Variable Number	709
Variable Type	Num
Variable Format	JS2CHF

**MOST Variable Distributions, MR Image Assessments, Baseline to 60-84-Months (V035WORMS), January 2020
Tabulated by Knee**

V05MENCYM_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.Z:Not Determined	146	27.3	174	26.9	320	27.1
improvement	1	0.2	2	0.3	3	0.3
no change	352	65.9	401	61.9	753	63.7
worsening	2	0.4	2	0.3	4	0.3
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=other findings, lateral meniscal cyst (BL-84m change)

Variable	Attributes
Variable Name	V05MENCYL_C
Variable Number	710
Variable Type	Num
Variable Format	JS2CHF

V05MENCYL_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.Z:Not Determined	146	27.3	174	26.9	320	27.1
no change	353	66.1	400	61.7	753	63.7
worsening	2	0.4	5	0.8	7	0.6
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=other findings, patella bursitis (BL-84m change)

Variable	Attributes
Variable Name	V05PATBUR_C
Variable Number	711
Variable Type	Num
Variable Format	JS2CHF

V05PATBUR_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.Z:Not Determined	151	28.3	180	27.8	331	28.0
improvement	3	0.6	5	0.8	8	0.7
no change	341	63.9	385	59.4	726	61.4
worsening	6	1.1	9	1.4	15	1.3
Total	534	100.0	648	100.0	1,182	100.0

**MOST Variable Distributions, MR Image Assessments, Baseline to 60-84-Months (V035WORMS), January 2020
Tabulated by Knee**

Variable Label=other findings, tibiofibular cyst (BL-84m change)

Variable	Attributes
Variable Name	V05TFCYST_C
Variable Number	712
Variable Type	Num
Variable Format	JS2CHF

V05TFCYST_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.Z:Not Determined	146	27.3	175	27.0	321	27.2
no change	354	66.3	403	62.2	757	64.0
worsening	1	0.2	1	0.2	2	0.2
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=other findings, loose bodies (BL-84m change)

Variable	Attributes
Variable Name	V05LBOD_C
Variable Number	713
Variable Type	Num
Variable Format	JS2CHF

V05LBOD_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.Z:Not Determined	146	27.3	175	27.0	321	27.2
improvement	2	0.4	0	0	2	0.2
no change	350	65.5	403	62.2	753	63.7
worsening	3	0.6	1	0.2	4	0.3
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=cartilage morphology, TF Medial compartment worsening eligibility indicator

Variable	Attributes
Variable Name	V05CMMTF_E
Variable Number	714
Variable Type	Num
Variable Format	ELIGF

**MOST Variable Distributions, MR Image Assessments, Baseline to 60-84-Months (V035WORMS), January 2020
Tabulated by Knee**

V05CMMTF_E	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
0:not eligible	2	0.4	1	0.2	3	0.3
1:elig for incidence	236	44.2	230	35.5	466	39.4
3:prevalence	263	49.3	348	53.7	611	51.7
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=cartilage morphology, TF Medial compartment (BL-84m change)

Variable	Attributes
Variable Name	V05CMMTF_C
Variable Number	715
Variable Type	Num
Variable Format	JS2CHF

V05CMMTF_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.Z:Not Determined	7	1.3	6	0.9	13	1.1
no change	294	55.1	357	55.1	651	55.1
worsening	200	37.5	216	33.3	416	35.2
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=cartilage morphology, TF Lateral compartment worsening eligibility indicator

Variable	Attributes
Variable Name	V05CMLTF_E
Variable Number	716
Variable Type	Num
Variable Format	ELIGF

V05CMLTF_E	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
0:not eligible	1	0.2	0	0	1	0.1
1:elig for incidence	290	54.3	313	48.3	603	51.0
3:prevalence	210	39.3	266	41.0	476	40.3
Total	534	100.0	648	100.0	1,182	100.0

**MOST Variable Distributions, MR Image Assessments, Baseline to 60-84-Months (V035WORMS), January 2020
Tabulated by Knee**

Variable Label=cartilage morphology, TF Lateral compartment (BL-84m change)

Variable	Attributes
Variable Name	V05CMLTF_C
Variable Number	717
Variable Type	Num
Variable Format	JS2CHF

V05CMLTF_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.Z:Not Determined	2	0.4	0	0	2	0.2
no change	346	64.8	382	59.0	728	61.6
worsening	153	28.7	197	30.4	350	29.6
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=cartilage morphology, TF joint worsening eligibility indicator

Variable	Attributes
Variable Name	V05CMTF_E
Variable Number	718
Variable Type	Num
Variable Format	ELIGF

V05CMTF_E	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
0:not eligible	2	0.4	1	0.2	3	0.3
1:elig for incidence	159	29.8	150	23.1	309	26.1
3:prevalence	340	63.7	428	66.0	768	65.0
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=cartilage morphology, TF joint (BL-84m change)

Variable	Attributes
Variable Name	V05CMTF_C
Variable Number	719
Variable Type	Num
Variable Format	JS2CHF

**MOST Variable Distributions, MR Image Assessments, Baseline to 60-84-Months (V035WORMS), January 2020
Tabulated by Knee**

V05CMTF_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.Z:Not Determined	5	0.9	5	0.8	10	0.8
no change	226	42.3	254	39.2	480	40.6
worsening	270	50.6	320	49.4	590	49.9
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=cartilage morphology, PF joint worsening eligibility indicator

Variable	Attributes
Variable Name	V05CMPF_E
Variable Number	720
Variable Type	Num
Variable Format	ELIGF

V05CMPF_E	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
0:not eligible	14	2.6	16	2.5	30	2.5
1:elig for incidence	130	24.3	117	18.1	247	20.9
2:prevalence not determined	4	0.7	4	0.6	8	0.7
3:prevalence	353	66.1	442	68.2	795	67.3
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=cartilage morphology, PF joint (BL-84m change)

Variable	Attributes
Variable Name	V05CMPF_C
Variable Number	721
Variable Type	Num
Variable Format	JS2CHF

V05CMPF_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.Z:Not Determined	45	8.4	54	8.3	99	8.4
no change	241	45.1	281	43.4	522	44.2
worsening	215	40.3	244	37.7	459	38.8
Total	534	100.0	648	100.0	1,182	100.0

**MOST Variable Distributions, MR Image Assessments, Baseline to 60-84-Months (V035WORMS), January 2020
Tabulated by Knee**

Variable Label=cartilage morphology, Whole knee worsening eligibility indicator

Variable	Attributes
Variable Name	V05CMWK_E
Variable Number	722
Variable Type	Num
Variable Format	ELIGF

V05CMWK_E	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
0:not eligible	8	1.5	2	0.3	10	0.8
1:elig for incidence	64	12.0	47	7.3	111	9.4
2:prevalence not determined	2	0.4	4	0.6	6	0.5
3:prevalence	427	80.0	526	81.2	953	80.6
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=cartilage morphology, Whole knee (BL-84m change)

Variable	Attributes
Variable Name	V05CMWK_C
Variable Number	723
Variable Type	Num
Variable Format	JS2CHF

V05CMWK_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.Z:Not Determined	19	3.6	27	4.2	46	3.9
no change	126	23.6	149	23.0	275	23.3
worsening	356	66.7	403	62.2	759	64.2
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=osteophytes, TF Medial compartment worsening eligibility indicator

Variable	Attributes
Variable Name	V05OSMTF_E
Variable Number	724
Variable Type	Num
Variable Format	ELIGF

**MOST Variable Distributions, MR Image Assessments, Baseline to 60-84-Months (V035WORMS), January 2020
Tabulated by Knee**

V05OSMTF_E	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
0:not eligible	147	27.5	175	27.0	322	27.2
1:elig for incidence	129	24.2	121	18.7	250	21.2
2:prevalence not determined	0	0	1	0.2	1	0.1
3:prevalence	225	42.1	282	43.5	507	42.9
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=osteophytes, TF Medial compartment (BL-84m change)

Variable	Attributes
Variable Name	V05OSMTF_C
Variable Number	725
Variable Type	Num
Variable Format	JS2CHF

V05OSMTF_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.Z:Not Determined	148	27.7	176	27.2	324	27.4
improvement	0	0	2	0.3	2	0.2
no change	216	40.4	252	38.9	468	39.6
worsening	137	25.7	149	23.0	286	24.2
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=osteophytes, TF Lateral compartment worsening eligibility indicator

Variable	Attributes
Variable Name	V05OSLTF_E
Variable Number	726
Variable Type	Num
Variable Format	ELIGF

V05OSLTF_E	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
0:not eligible	147	27.5	175	27.0	322	27.2
1:elig for incidence	247	46.3	253	39.0	500	42.3
2:prevalence not determined	0	0	1	0.2	1	0.1

(Continued)

**MOST Variable Distributions, MR Image Assessments, Baseline to 60-84-Months (V035WORMS), January 2020
Tabulated by Knee**

V05OSLTF_E	L		R		Total	
	N	%	N	%	N	%
3:prevalence	107	20.0	150	23.1	257	21.7
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=osteophytes, TF Lateral compartment (BL-84m change)

Variable	Attributes
Variable Name	V05OSLTF_C
Variable Number	727
Variable Type	Num
Variable Format	JS2CHF

V05OSLTF_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.Z:Not Determined	148	27.7	175	27.0	323	27.3
improvement	0	0	1	0.2	1	0.1
no change	267	50.0	310	47.8	577	48.8
worsening	86	16.1	93	14.4	179	15.1
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=osteophytes, TF joint worsening eligibility indicator

Variable	Attributes
Variable Name	V05OSTF_E
Variable Number	728
Variable Type	Num
Variable Format	ELIGF

V05OSTF_E	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
0:not eligible	149	27.9	175	27.0	324	27.4
1:elig for incidence	119	22.3	112	17.3	231	19.5
3:prevalence	233	43.6	292	45.1	525	44.4
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=osteophytes, TF joint (BL-84m change)

Variable	Attributes
Variable Name	V05OSTF_C
Variable Number	729
Variable Type	Num
Variable Format	JS2CHF

**MOST Variable Distributions, MR Image Assessments, Baseline to 60-84-Months (V035WORMS), January 2020
Tabulated by Knee**

V05OSTF_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.Z:Not Determined	149	27.9	176	27.2	325	27.5
improvement	0	0	1	0.2	1	0.1
no change	202	37.8	237	36.6	439	37.1
worsening	150	28.1	165	25.5	315	26.6
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=osteophytes, PF joint worsening eligibility indicator

Variable	Attributes
Variable Name	V05OSPF_E
Variable Number	730
Variable Type	Num
Variable Format	ELIGF

V05OSPF_E	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
0:not eligible	167	31.3	191	29.5	358	30.3
1:elig for incidence	154	28.8	142	21.9	296	25.0
2:prevalence not determined	9	1.7	6	0.9	15	1.3
3:prevalence	171	32.0	240	37.0	411	34.8
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=osteophytes, PF joint (BL-84m change)

Variable	Attributes
Variable Name	V05OSPF_C
Variable Number	731
Variable Type	Num
Variable Format	JS2CHF

V05OSPF_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.Z:Not Determined	187	35.0	213	32.9	400	33.8
no change	213	39.9	246	38.0	459	38.8
worsening	101	18.9	120	18.5	221	18.7
Total	534	100.0	648	100.0	1,182	100.0

**MOST Variable Distributions, MR Image Assessments, Baseline to 60-84-Months (V035WORMS), January 2020
Tabulated by Knee**

Variable Label=osteophytes, Whole knee worsening eligibility indicator

Variable	Attributes
Variable Name	V05OSWK_E
Variable Number	732
Variable Type	Num
Variable Format	ELIGF

V05OSWK_E	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
0:not eligible	152	28.5	177	27.3	329	27.8
1:elig for incidence	86	16.1	81	12.5	167	14.1
2:prevalence not determined	4	0.7	4	0.6	8	0.7
3:prevalence	259	48.5	317	48.9	576	48.7
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=osteophytes, Whole knee (BL-84m change)

Variable	Attributes
Variable Name	V05OSWK_C
Variable Number	733
Variable Type	Num
Variable Format	JS2CHF

V05OSWK_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.Z:Not Determined	171	32.0	201	31.0	372	31.5
improvement	0	0	1	0.2	1	0.1
no change	159	29.8	193	29.8	352	29.8
worsening	171	32.0	184	28.4	355	30.0
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=bone attrition, TF Medial compartment worsening eligibility indicator

Variable	Attributes
Variable Name	V05BAMTF_E
Variable Number	734
Variable Type	Num
Variable Format	ELIGF

**MOST Variable Distributions, MR Image Assessments, Baseline to 60-84-Months (V035WORMS), January 2020
Tabulated by Knee**

V05BAMTF_E	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
0:not eligible	146	27.3	174	26.9	320	27.1
1:elig for incidence	316	59.2	361	55.7	677	57.3
3:prevalence	39	7.3	44	6.8	83	7.0
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=bone attrition, TF Medial compartment (BL-84m change)

Variable	Attributes
Variable Name	V05BAMTF_C
Variable Number	735
Variable Type	Num
Variable Format	JS2CHF

V05BAMTF_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.Z:Not Determined	147	27.5	174	26.9	321	27.2
no change	312	58.4	362	55.9	674	57.0
worsening	42	7.9	43	6.6	85	7.2
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=bone attrition, TF Lateral compartment worsening eligibility indicator

Variable	Attributes
Variable Name	V05BALTF_E
Variable Number	736
Variable Type	Num
Variable Format	ELIGF

V05BALTF_E	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
0:not eligible	146	27.3	174	26.9	320	27.1
1:elig for incidence	344	64.4	386	59.6	730	61.8
3:prevalence	11	2.1	19	2.9	30	2.5
Total	534	100.0	648	100.0	1,182	100.0

**MOST Variable Distributions, MR Image Assessments, Baseline to 60-84-Months (V035WORMS), January 2020
Tabulated by Knee**

Variable Label=bone attrition, TF Lateral compartment (BL-84m change)

Variable	Attributes
Variable Name	V05BALTF_C
Variable Number	737
Variable Type	Num
Variable Format	JS2CHF

V05BALTF_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.Z:Not Determined	146	27.3	174	26.9	320	27.1
no change	339	63.5	375	57.9	714	60.4
worsening	16	3.0	30	4.6	46	3.9
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=bone attrition, TF joint worsening eligibility indicator

Variable	Attributes
Variable Name	V05BATF_E
Variable Number	738
Variable Type	Num
Variable Format	ELIGF

V05BATF_E	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
0:not eligible	146	27.3	174	26.9	320	27.1
1:elig for incidence	308	57.7	348	53.7	656	55.5
3:prevalence	47	8.8	57	8.8	104	8.8
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=bone attrition, TF joint (BL-84m change)

Variable	Attributes
Variable Name	V05BATF_C
Variable Number	739
Variable Type	Num
Variable Format	JS2CHF

**MOST Variable Distributions, MR Image Assessments, Baseline to 60-84-Months (V035WORMS), January 2020
Tabulated by Knee**

V05BATF_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.Z:Not Determined	146	27.3	174	26.9	320	27.1
no change	298	55.8	337	52.0	635	53.7
worsening	57	10.7	68	10.5	125	10.6
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=bone attrition, PF joint worsening eligibility indicator

Variable	Attributes
Variable Name	V05BAPF_E
Variable Number	740
Variable Type	Num
Variable Format	ELIGF

V05BAPF_E	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
0:not eligible	154	28.8	182	28.1	336	28.4
1:elig for incidence	272	50.9	289	44.6	561	47.5
3:prevalence	75	14.0	108	16.7	183	15.5
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=bone attrition, PF joint (BL-84m change)

Variable	Attributes
Variable Name	V05BAPF_C
Variable Number	741
Variable Type	Num
Variable Format	JS2CHF

V05BAPF_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.Z:Not Determined	159	29.8	190	29.3	349	29.5
no change	303	56.7	331	51.1	634	53.6
worsening	39	7.3	58	9.0	97	8.2
Total	534	100.0	648	100.0	1,182	100.0

**MOST Variable Distributions, MR Image Assessments, Baseline to 60-84-Months (V035WORMS), January 2020
Tabulated by Knee**

Variable Label=bone attrition, Whole knee worsening eligibility indicator

Variable	Attributes
Variable Name	V05BAWK_E
Variable Number	742
Variable Type	Num
Variable Format	ELIGF

V05BAWK_E	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
0:not eligible	153	28.7	180	27.8	333	28.2
1:elig for incidence	237	44.4	253	39.0	490	41.5
2:prevalence not determined	1	0.2	1	0.2	2	0.2
3:prevalence	110	20.6	145	22.4	255	21.6
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=bone attrition, Whole knee (BL-84m change)

Variable	Attributes
Variable Name	V05BAWK_C
Variable Number	743
Variable Type	Num
Variable Format	JS2CHF

V05BAWK_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.Z:Not Determined	156	29.2	189	29.2	345	29.2
no change	252	47.2	275	42.4	527	44.6
worsening	93	17.4	115	17.7	208	17.6
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=bone marrow edema, Medial compartment worsening eligibility indicator

Variable	Attributes
Variable Name	V05BMMTF_E
Variable Number	744
Variable Type	Num
Variable Format	ELIGF

**MOST Variable Distributions, MR Image Assessments, Baseline to 60-84-Months (V035WORMS), January 2020
Tabulated by Knee**

V05BMMTF_E	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
0:not eligible	146	27.3	174	26.9	320	27.1
1:elig for incidence	265	49.6	300	46.3	565	47.8
3:prevalence	90	16.9	105	16.2	195	16.5
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=bone marrow edema, Medial compartment (BL-84m change)

Variable	Attributes
Variable Name	V05BMMTF_C
Variable Number	745
Variable Type	Num
Variable Format	JS2CHF

V05BMMTF_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.Z:Not Determined	146	27.3	174	26.9	320	27.1
improvement	16	3.0	27	4.2	43	3.6
no change	232	43.4	266	41.0	498	42.1
worsening	107	20.0	112	17.3	219	18.5
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=bone marrow edema, Lateral compartment worsening eligibility indicator

Variable	Attributes
Variable Name	V05BMLTF_E
Variable Number	746
Variable Type	Num
Variable Format	ELIGF

V05BMLTF_E	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
0:not eligible	146	27.3	174	26.9	320	27.1
1:elig for incidence	314	58.8	338	52.2	652	55.2
3:prevalence	41	7.7	67	10.3	108	9.1
Total	534	100.0	648	100.0	1,182	100.0

**MOST Variable Distributions, MR Image Assessments, Baseline to 60-84-Months (V035WORMS), January 2020
Tabulated by Knee**

Variable Label=bone marrow edema, Lateral compartment (BL-84m change)

Variable	Attributes
Variable Name	V05BMLTF_C
Variable Number	747
Variable Type	Num
Variable Format	JS2CHF

V05BMLTF_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.Z:Not Determined	146	27.3	175	27.0	321	27.2
improvement	13	2.4	22	3.4	35	3.0
no change	293	54.9	328	50.6	621	52.5
worsening	49	9.2	54	8.3	103	8.7
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=bone marrow edema, TF joint worsening eligibility indicator

Variable	Attributes
Variable Name	V05BMTF_E
Variable Number	748
Variable Type	Num
Variable Format	ELIGF

V05BMTF_E	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
0:not eligible	146	27.3	174	26.9	320	27.1
1:elig for incidence	237	44.4	256	39.5	493	41.7
3:prevalence	118	22.1	149	23.0	267	22.6
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=bone marrow edema, TF joint (BL-84m change)

Variable	Attributes
Variable Name	V05BMTF_C
Variable Number	749
Variable Type	Num
Variable Format	JS2CHF

**MOST Variable Distributions, MR Image Assessments, Baseline to 60-84-Months (V035WORMS), January 2020
Tabulated by Knee**

V05BMTF_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.Z:Not Determined	146	27.3	174	26.9	320	27.1
improvement	20	3.7	38	5.9	58	4.9
no change	202	37.8	220	34.0	422	35.7
worsening	133	24.9	147	22.7	280	23.7
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=bone marrow edema, PF joint worsening eligibility indicator

Variable	Attributes
Variable Name	V05BMPF_E
Variable Number	750
Variable Type	Num
Variable Format	ELIGF

V05BMPF_E	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
0:not eligible	160	30.0	182	28.1	342	28.9
1:elig for incidence	160	30.0	164	25.3	324	27.4
2:prevalence not determined	3	0.6	3	0.5	6	0.5
3:prevalence	178	33.3	230	35.5	408	34.5
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=bone marrow edema, PF joint (BL-84m change)

Variable	Attributes
Variable Name	V05BMPF_C
Variable Number	751
Variable Type	Num
Variable Format	JS2CHF

V05BMPF_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.Z:Not Determined	167	31.3	192	29.6	359	30.4
improvement	43	8.1	46	7.1	89	7.5
no change	178	33.3	177	27.3	355	30.0
worsening	113	21.2	164	25.3	277	23.4
Total	534	100.0	648	100.0	1,182	100.0

**MOST Variable Distributions, MR Image Assessments, Baseline to 60-84-Months (V035WORMS), January 2020
Tabulated by Knee**

Variable Label=bone marrow edema, Whole knee worsening eligibility indicator

Variable	Attributes
Variable Name	V05BMWK_E
Variable Number	752
Variable Type	Num
Variable Format	ELIGF

V05BMWK_E	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
0:not eligible	152	28.5	176	27.2	328	27.7
1:elig for incidence	102	19.1	84	13.0	186	15.7
2:prevalence not determined	4	0.7	1	0.2	5	0.4
3:prevalence	243	45.5	318	49.1	561	47.5
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=bone marrow edema, Whole knee (BL-84m change)

Variable	Attributes
Variable Name	V05BMWK_C
Variable Number	753
Variable Type	Num
Variable Format	JS2CHF

V05BMWK_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.Z:Not Determined	157	29.4	187	28.9	344	29.1
improvement	28	5.2	41	6.3	69	5.8
no change	102	19.1	87	13.4	189	16.0
worsening	214	40.1	264	40.7	478	40.4
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=subarticular cysts, TF Medial compartment worsening eligibility indicator

Variable	Attributes
Variable Name	V05SCMTF_E
Variable Number	754
Variable Type	Num
Variable Format	ELIGF

**MOST Variable Distributions, MR Image Assessments, Baseline to 60-84-Months (V035WORMS), January 2020
Tabulated by Knee**

V05SCMTF_E	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
0:not eligible	146	27.3	175	27.0	321	27.2
1:elig for incidence	332	62.2	376	58.0	708	59.9
3:prevalence	23	4.3	28	4.3	51	4.3
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=subarticular cysts, TF Medial compartment (BL-84m change)

Variable	Attributes
Variable Name	V05SCMTF_C
Variable Number	755
Variable Type	Num
Variable Format	JS2CHF

V05SCMTF_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.Z:Not Determined	146	27.3	176	27.2	322	27.2
no change	329	61.6	372	57.4	701	59.3
worsening	26	4.9	31	4.8	57	4.8
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=subarticular cysts, TF Lateral compartment worsening eligibility indicator

Variable	Attributes
Variable Name	V05SCLTF_E
Variable Number	756
Variable Type	Num
Variable Format	ELIGF

V05SCLTF_E	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
0:not eligible	146	27.3	174	26.9	320	27.1
1:elig for incidence	346	64.8	386	59.6	732	61.9
3:prevalence	9	1.7	19	2.9	28	2.4
Total	534	100.0	648	100.0	1,182	100.0

**MOST Variable Distributions, MR Image Assessments, Baseline to 60-84-Months (V035WORMS), January 2020
Tabulated by Knee**

Variable Label=subarticular cysts, TF Lateral compartment (BL-84m change)

Variable	Attributes
Variable Name	V05SCLTF_C
Variable Number	757
Variable Type	Num
Variable Format	JS2CHF

V05SCLTF_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.Z:Not Determined	146	27.3	176	27.2	322	27.2
no change	340	63.7	396	61.1	736	62.3
worsening	15	2.8	7	1.1	22	1.9
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=subarticular cysts, TF joint worsening eligibility indicator

Variable	Attributes
Variable Name	V05SCTF_E
Variable Number	758
Variable Type	Num
Variable Format	ELIGF

V05SCTF_E	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
0:not eligible	146	27.3	175	27.0	321	27.2
1:elig for incidence	325	60.9	361	55.7	686	58.0
3:prevalence	30	5.6	43	6.6	73	6.2
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=subarticular cysts, TF joint (BL-84m change)

Variable	Attributes
Variable Name	V05SCTF_C
Variable Number	759
Variable Type	Num
Variable Format	JS2CHF

**MOST Variable Distributions, MR Image Assessments, Baseline to 60-84-Months (V035WORMS), January 2020
Tabulated by Knee**

V05SCTF_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.Z:Not Determined	146	27.3	176	27.2	322	27.2
no change	315	59.0	366	56.5	681	57.6
worsening	40	7.5	37	5.7	77	6.5
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=subarticular cysts, PF joint worsening eligibility indicator

Variable	Attributes
Variable Name	V05SCPF_E
Variable Number	760
Variable Type	Num
Variable Format	ELIGF

V05SCPF_E	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
0:not eligible	155	29.0	182	28.1	337	28.5
1:elig for incidence	317	59.4	361	55.7	678	57.4
2:prevalence not determined	0	0	1	0.2	1	0.1
3:prevalence	29	5.4	35	5.4	64	5.4
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=subarticular cysts, PF joint (BL-84m change)

Variable	Attributes
Variable Name	V05SCPF_C
Variable Number	761
Variable Type	Num
Variable Format	JS2CHF

V05SCPF_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.Z:Not Determined	157	29.4	183	28.2	340	28.8
no change	306	57.3	350	54.0	656	55.5
worsening	38	7.1	46	7.1	84	7.1
Total	534	100.0	648	100.0	1,182	100.0

**MOST Variable Distributions, MR Image Assessments, Baseline to 60-84-Months (V035WORMS), January 2020
Tabulated by Knee**

Variable Label=subarticular cysts, Whole knee worsening eligibility indicator

Variable	Attributes
Variable Name	V05SCWK_E
Variable Number	762
Variable Type	Num
Variable Format	ELIGF

V05SCWK_E	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
0:not eligible	153	28.7	180	27.8	333	28.2
1:elig for incidence	262	49.1	289	44.6	551	46.6
2:prevalence not determined	0	0	1	0.2	1	0.1
3:prevalence	86	16.1	109	16.8	195	16.5
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=subarticular cysts, Whole knee (BL-84m change)

Variable	Attributes
Variable Name	V05SCWK_C
Variable Number	763
Variable Type	Num
Variable Format	JS2CHF

V05SCWK_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.Z:Not Determined	157	29.4	182	28.1	339	28.7
no change	254	47.6	301	46.5	555	47.0
worsening	90	16.9	96	14.8	186	15.7
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=synovitis, Whole knee worsening eligibility indicator

Variable	Attributes
Variable Name	V05SYWK_E
Variable Number	764
Variable Type	Num
Variable Format	ELIGF

**MOST Variable Distributions, MR Image Assessments, Baseline to 60-84-Months (V035WORMS), January 2020
Tabulated by Knee**

V05SYWK_E	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
0:not eligible	147	27.5	174	26.9	321	27.2
1:elig for incidence	159	29.8	146	22.5	305	25.8
3:prevalence	195	36.5	259	40.0	454	38.4
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=synovitis, Whole knee (BL-84m change)

Variable	Attributes
Variable Name	V05SYWK_C
Variable Number	765
Variable Type	Num
Variable Format	JS2CHF

V05SYWK_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.Z:Not Determined	147	27.5	175	27.0	322	27.2
improvement	13	2.4	13	2.0	26	2.2
no change	301	56.4	335	51.7	636	53.8
worsening	40	7.5	56	8.6	96	8.1
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=meniscal tears, TF Medial compartment worsening eligibility indicator

Variable	Attributes
Variable Name	V05MTMTF_E
Variable Number	766
Variable Type	Num
Variable Format	ELIGF

V05MTMTF_E	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
1:elig for incidence	354	66.3	403	62.2	757	64.0
3:prevalence	147	27.5	176	27.2	323	27.3
Total	534	100.0	648	100.0	1,182	100.0

**MOST Variable Distributions, MR Image Assessments, Baseline to 60-84-Months (V035WORMS), January 2020
Tabulated by Knee**

Variable Label=meniscal tears, TF Medial compartment (BL-84m change)

Variable	Attributes
Variable Name	V05MTMTF_C
Variable Number	767
Variable Type	Num
Variable Format	JS2CHF

V05MTMTF_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
no change	390	73.0	433	66.8	823	69.6
worsening	111	20.8	146	22.5	257	21.7
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=meniscal tears, TF Lateral compartment worsening eligibility indicator

Variable	Attributes
Variable Name	V05MTLTF_E
Variable Number	768
Variable Type	Num
Variable Format	ELIGF

V05MTLTF_E	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
1:elig for incidence	458	85.8	522	80.6	980	82.9
3:prevalence	43	8.1	57	8.8	100	8.5
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=meniscal tears, TF Lateral compartment (BL-84m change)

Variable	Attributes
Variable Name	V05MTLTF_C
Variable Number	769
Variable Type	Num
Variable Format	JS2CHF

V05MTLTF_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.Z:Not Determined	1	0.2	0	0	1	0.1
no change	469	87.8	522	80.6	991	83.8

(Continued)

**MOST Variable Distributions, MR Image Assessments, Baseline to 60-84-Months (V035WORMS), January 2020
Tabulated by Knee**

V05MTLTF_C	L		R		Total	
	N	%	N	%	N	%
worsening	31	5.8	57	8.8	88	7.4
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=meniscal tears, TF joint worsening eligibility indicator

Variable	Attributes
Variable Name	V05MTTF_E
Variable Number	770
Variable Type	Num
Variable Format	ELIGF

V05MTTF_E	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
1:elig for incidence	327	61.2	371	57.3	698	59.1
3:prevalence	174	32.6	208	32.1	382	32.3
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=meniscal tears, TF joint (BL-84m change)

Variable	Attributes
Variable Name	V05MTTF_C
Variable Number	771
Variable Type	Num
Variable Format	JS2CHF

V05MTTF_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.Z:Not Determined	1	0.2	0	0	1	0.1
no change	365	68.4	388	59.9	753	63.7
worsening	135	25.3	191	29.5	326	27.6
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=meniscal extrusion, TF joint worsening eligibility indicator

Variable	Attributes
Variable Name	V05MXTF_E
Variable Number	772
Variable Type	Num
Variable Format	ELIGF

**MOST Variable Distributions, MR Image Assessments, Baseline to 60-84-Months (V035WORMS), January 2020
Tabulated by Knee**

V05MXTF_E	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
0:not eligible	0	0	2	0.3	2	0.2
1:elig for incidence	328	61.4	341	52.6	669	56.6
3:prevalence	173	32.4	236	36.4	409	34.6
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=meniscal extrusion, TF joint (BL-84m change)

Variable	Attributes
Variable Name	V05MXTF_C
Variable Number	773
Variable Type	Num
Variable Format	JS2CHF

V05MXTF_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.Z:Not Determined	1	0.2	2	0.3	3	0.3
improvement	2	0.4	3	0.5	5	0.4
no change	412	77.2	459	70.8	871	73.7
worsening	86	16.1	115	17.7	201	17.0
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=meniscal cyst, TF joint worsening eligibility indicator

Variable	Attributes
Variable Name	V05MENCYTF_E
Variable Number	774
Variable Type	Num
Variable Format	ELIGF

V05MENCYTF_E	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
0:not eligible	146	27.3	174	26.9	320	27.1
1:elig for incidence	347	65.0	392	60.5	739	62.5
3:prevalence	8	1.5	13	2.0	21	1.8
Total	534	100.0	648	100.0	1,182	100.0

**MOST Variable Distributions, MR Image Assessments, Baseline to 60-84-Months (V035WORMS), January 2020
Tabulated by Knee**

Variable Label=meniscal cyst, TF joint (BL-84m change)

Variable	Attributes
Variable Name	V05MENCYTF_C
Variable Number	775
Variable Type	Num
Variable Format	JS2CHF

V05MENCYTF_C	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
.Z:Not Determined	146	27.3	174	26.9	320	27.1
improvement	1	0.2	2	0.3	3	0.3
no change	350	65.5	396	61.1	746	63.1
worsening	4	0.7	7	1.1	11	0.9
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=bursitis, Whole knee worsening eligibility indicator

Variable	Attributes
Variable Name	V05BURWK_E
Variable Number	776
Variable Type	Num
Variable Format	ELIGF

V05BURWK_E	L		R		Total	
	N	%	N	%	N	%
.	33	6.2	69	10.6	102	8.6
0:not eligible	151	28.3	180	27.8	331	28.0
1:elig for incidence	309	57.9	336	51.9	645	54.6
3:prevalence	41	7.7	63	9.7	104	8.8
Total	534	100.0	648	100.0	1,182	100.0

Variable Label=bursitis, Whole knee (BL-84m change)

Variable	Attributes
Variable Name	V05BURWK_C
Variable Number	777
Variable Type	Num
Variable Format	JS2CHF

**MOST Variable Distributions, MR Image Assessments, Baseline to 60-84-Months (V035WORMS), January 2020
Tabulated by Knee**

<i>V05BURWK_C</i>	<i>L</i>		<i>R</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
.	33	6.2	69	10.6	102	8.6
<i>.Z:Not Determined</i>	151	28.3	180	27.8	331	28.0
<i>improvement</i>	5	0.9	7	1.1	12	1.0
<i>no change</i>	333	62.4	375	57.9	708	59.9
<i>worsening</i>	12	2.2	17	2.6	29	2.5
<i>Total</i>	534	100.0	648	100.0	1,182	100.0