Copyright © by The Journal of Bone and Joint Surgery, Incorporated

http://dx.doi.org/10.2106/JBJS.M.01533

TABLE E-1 MRI Parameters*

Sequence	FOV *(cm)*	TR/TE *(ms)*	Section Thickness *(mm)*	Section Gap *(mm)*	Matrix/NEX
Transaxial T1-weighted TSE	15 × 15	700/20	3.0	0.6	384 × 307/2
Sagittal TIRM	24 × 24	4700/33/TI190	3.0	0.6	320 × 256/4
Coronal intermediate-weighted TSE	14 × 14	4500/26	3.0	0.3	512 × 384/2
Transaxial intermediate-weighted, fat-saturated TSE	12 × 12	5630/30	3.0	0.3	320 × 256/2
Isotropic intermediate-weighted 3-D turbo-spin-echo (SPACE)	14.8 × 13.7	1200/28	0.5		320 × 296/2

*FOV = field of view, TR = repetition time, TE = echo time, NEX = number of excitations, TSE = turbo-spin-echo, and TIRM = turbo inversion recovery magnitude.