



Sequence	Pulse Sequence	FOV	Slice Thickness (mm)	Gap (mm)	Matrix		Scan Direction	Notes
					Phase	Frequency		
3 PLANE LOC								
SAG T2	TSE	24	4.0	1.0	302	336	L-R	FS WEAK
SAG STIR	IR	24	4.0	1.0	192	288	L-R	TI 180
SAG T1	TSE	24	4.0	1.0	192	336	L-R	NO FS
AX T2	TSE	21	4.0	1.0	224	320	I-S	2 blocks (upper and lower angled to disc spaces) NO FS



Approval: E. Alvarez, MD

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CONTRAST								
AX T1 PRE	TSE	21	4.0	1.0	224	288	I-S	2 blocks (upper and lower angled to disc spaces) FS STRONG
AX T1 +C	TSE	21	4.0	1.0	224	288	I-S	2 blocks (upper and lower angled to disc spaces) FS STRONG
SAG T1 +C	TSE	24	4.0	1.0	179	224	L-R	FS STRONG
OPTIONAL								
COR T2	TSE	24	4.5	1.4	208	315	A-P	FOR SCOLIOSIS NO FS