

MRI Orbits W & WO						
Technical Parameters						
Anatomic Coverage:	Orbits					
Coil:	Head					
Scanner Preference:						
Contrast:	Pre-injection:			Post-injection:		
Scanning Plane:	Axial	Axial	Obliq Coronal	Obliq Coronal	Obliq Coronal	Axial
Slice Thickness:	2mm	2mm	2mm	2mm	2mm	2mm
Gap:	0.2mm	0.25mm	0.25mm	0.25mm	0.25mm	0.25mm
Weighting:	DWI	T2	STIR	T1	T1	T1
Mode:	2D TSE or RESOLVE	2D TSE	2D STIR	2D TSE	2D TSE	2D TSE
FAT SAT:	YES	YES	YES	YES	YES	YES
FOV:	17cm	17cm	17cm	17cm	17cm	17cm
MPR:	NO	NO	NO	NO	NO	NO
Notes:	Plan the coronal localizer perpendicular to the right and left optic nerve, as shown in the image. Finally, plan the axial localizer in the coronal image and make it parallel to the right and left optic nerve.					