

Orbits MRI

- Orbits ONLY:
 - Sagittal T1 whole brain
 - Axial DWI/ADC whole brain
 - Axial FLAIR whole brain
 - Orbits (from globes through chiasm):
 - Coronal T1 4 mm
 - Coronal T2 4 mm
 - Coronal STIR 4 mm
 - Axial T1 3 mm
 - Axial T2 FS 3 mm
 - (Can perform orbits sequences before whole-brain imaging if you think the patient will not be able to tolerate a long exam)
 - Post-contrast:
 - Orbits coronal T1 FS 4 mm
 - Orbits axial T1 FS 3 mm
 - Whole-brain axial T1
- Brain AND orbits (two accessions)
 - All routine brain MRI pre- and post sequences (including whole-brain axial T1, axial T2 and GRE/SWI)
 - Plus the orbits pre- and post-contrast sequences on the previous column