The FOV and # of slices used should be appropriate to the size of the patient. The amount of anatomy that should be included on all sequences from I to S is from the top of the sternum to the orbital roof.

**T1 Sagittal**

**Scanning Parameters:**

- 280 mm FOV
- 5 mm slice thickness
- 1 mm slice gap
- 28 slices

**Axial Scans:** T1, T2 Fat Sat, T1 Fat Sat Post Contrast

**Scanning Parameters:**

- 220 mm FOV
- 4 mm slice thickness
- 1 mm slice gap
- 50 slices

After enhancement, the T1 Fat Sat Axial sequence needs to be scanned first.

**Coronal Scans:** STIR, T1 Non Fat Sat Post Contrast

**Scanning Parameters:**

- 280 mm FOV
- 5 mm slice thickness
- 1 mm slice gap
- 32 slices