NOTE:

- Perform ABER view last.
- The following arthrogram protocols must include tech notes regarding the patient’s pain post arthrogram “fluoro” procedure. Is the pain the same, improved or worsened since the procedure?

**T1 FS Axial, T2 FS Axial**

Average Scanning Parameters:
140 mm FOV
4 x 1 mm slice thickness
22 slices

Place the patient’s arm at their side with the palm facing upward. Weight the palm with a sandbag to help them maintain this position. Be sure to scan through the AC joint.

**T1 FS Cor, T2 FS Cor**

Average Scanning Parameters:
140 mm FOV
3 x 1 mm slice thickness
18 slices

Slices need to be perpendicular to the glenoid fossa.

**T1 Sag, T2 FS Sag**

Average Scanning Parameters:
140 mm FOV
T1 Sag 4 x 1mm slice thickness
T2 FS Sag 3 x 1mm slice thickness
24 slices

Slices need to be parallel to the glenoid fossa.

**T1 FS Aber View**

Average Scanning Parameters:
140 mm FOV
3 x 0.75 mm slice thickness
24 slices

Position the affected arm above the patient’s head with the elbow flexed and the palm of the hand under the patient’s head. The slices must be prescribed on a Coronal Scout image. Prescribe slices parallel to the long axis of the humerus and centered to the joint. Send the Coronal localizer.