

Name : Muhamad Muhamad

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MRI OF THE LEFT SHOULDER JOINT

MRI findings:

- **Hypertrophic OA changes with high signal intensity on T2 WI seen with in AC joint suggesting inflammatory changes.**
- **Fluid signal seen in sub coracoid space with possible tear of superior glenohumeral ligament.**
- ***Type II acromion.***
- No sizable rotator cuff tendons tear or retractions.
- Intact glenoid labrum and other glenohumeral ligaments on non-arthrographic basis.
- Normal marrow signals of the examined bones and the overlying articular cartilages.
- Normal peri-articular musculature with intact intervening fat planes.
- No significant intra articular joint effusion noted.

Specialist radiologist

Dr Ibrahim Chawshly

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