

SKY RADIOLOGY

PATIENT NAME MUN, JANG YOUNG
D.O.B. 08/15/1943
PATIENT # 000006204
DATE OF SERVICE 12/19/2019 10:23:15 AM
REF. PHYSICIAN RHEE, JEAN MD

MRI OF THE RIGHT SHOULDER WITHOUT CONTRAST

INDICATION: Right shoulder pain

COMPARISON: No prior study was available for comparison at the time of dictation.

TECHNIQUE: T1, T2, and PD, axial, coronal, and sagittal sequences were obtained.

FINDINGS:

Moderate soft tissue edema surrounding the right AC joint with distal clavicular marrow edema and irregularity. AC joint osteophytic and inflammatory changes of the joint capsule noted with concern for disruption of the AC ligaments. Undersurface proliferation with subacromial bursitis.

Supraspinatus and infraspinous tendinosis with undersurface fraying toward the attachment of the posterior fibers, and with subadjacent subchondral edematous changes in the posterior aspect of the humeral head. There is also bursal surface fraying with more focal tear toward the attachment of anterior fibers of supraspinatus tendon. There is downward sloping acromion impinging on both supraspinatus and infraspinatus tendons.

Increased signal and irregularity inferior labrum at approximately 6 o'clock position extending and concerning for partial tear of the inferior glenohumeral ligament. Mild subcoracoid free fluid, increased intratendinous and myotendinous signal of the subscapularis concerning for tendinopathy. Biceps tendon and bicipital labral anchor complex is intact.

Teres minor tendon is normal. No muscle atrophy. The inferior glenohumeral ligament is intact.

Glenohumeral joint mild/moderate osteophytic changes with narrowing and mild cartilaginous loss.

No significant effusion. No intra-articular loose body.

IMPRESSION:

SKY RADIOLOGY P.C.
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- ✓ 1. Moderate soft tissue edema surrounding the right AC joint with distal clavicular marrow edema and irregularity concerning for distal clavicular fracture. Alignment grossly maintained. AC joint osteophytic and inflammatory changes of the joint capsule noted with concern for disruption of the AC ligaments. Undersurface proliferation with subacromial bursitis.
- ✓ 2. Supraspinatus and infraspinous tendinosis with undersurface fraying toward the attachment of the posterior fibers, and with subadjacent subchondral edematous changes in the posterior aspect of the humeral head. There is also bursal surface fraying with more focal tear toward the attachment of anterior fibers of supraspinatus tendon. There is downward sloping acromion impinging on both supraspinatus and infraspinatus tendons.
- ✓ 3. Inferior labral tear and concern for partial tear of the inferior glenoid humeral ligament. Subscapularis tendinosis.
- 4. Mild-to-moderate glenohumeral osteoarthritic changes.

Thank you for this kind referral of this patient.

B.V. Reddy

B.V. Reddy M.D.
Diagnostic Radiologist and Nuclear Medicine Physician
Diplomat of ABNM and ABR
MRI and Breast Imaging Specialist

Electronically Signed by REDDY, B.V. MD DR. at 1/3/2020 11:55:08 AM

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