

# SKY RADIOLOGY

PATIENT NAME SHAW JR, EDWARD  
D.O.B. 08/08/1984  
PATIENT # 0000013423  
DATE OF SERVICE 4/21/2022 10:57:12 AM  
REF. PHYSICIAN RAHMAN, QUAZI 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:**

No fracture or suspicious lesion. No os acromiale or intra-articular loose body. No evidence of significant arthritis and glenohumeral cartilage grossly intact.

There is a low-lying acromion impinging predominantly on the supraspinatus. Infraspinatus tendinosis with articular surface fraying and tear, with delamination and thinning of the posterior insertional fibers. Series 5 image 9. Tendinosis of the supraspinatus, with broad bursal surface fraying also noted with fibrillation toward the anterior supraspinatus insertional fibers. Concomitant mild inflammatory changes of the acromioclavicular joint capsule and mild subacromial bursitis.

Small glenohumeral effusion, inferior labral tear and sprain of the inferior glenohumeral ligament. Series 5 image 8. Subscapularis tendinopathy with small undersurface free fluid extending into the subcoracoid recess, as well sprain of superior glenohumeral ligament. Intact biceps tendon and bicipital labral anchor complex.

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

No significant effusion.

### **IMPRESSION:**

1. Shoulder impingement with low-lying acromion predominantly the supraspinatus. Infraspinatus tendinosis with articular surface fraying and tear, with delamination and thinning of the posterior insertional fibers. Series 5 image 9. Tendinosis of the

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supraspinatus, with broad bursal surface fraying also noted with fibrillation toward the anterior supraspinatus insertional fibers.  
Concomitant mild inflammatory changes of the acromioclavicular joint capsule and mild subacromial bursitis.

2. Small glenohumeral effusion, inferior labral tear and sprain of the inferior glenohumeral ligament. Series 5 image 8.

3. Free fluid in the subcoracoid recess tracking along the dorsal surface of the subscapularis with concomitant tendinopathy and undersurface tear at the myotendinous junction extending toward humeral attachment. Sprain of the superior glenohumeral ligament.

Thank you for this kind referral of this patient.

*B.V. Reddy MD*

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 5/2/2022 2:23:16 PM