

SKY RADIOLOGY

PATIENT NAME ROJAS JNR, ROBERT
D.O.B. 04/11/1989
PATIENT # 0000013518
DATE OF SERVICE 5/3/2022 10:02:54 AM
REF. PHYSICIAN RYBSTEIN, MARC MD

MRI OF THE LEFT SHOULDER WITHOUT CONTRAST

INDICATION: MVA. Left 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:

Patchy edema and cystic changes in the posterior humeral head, and there is overlying undersurface hyperintense signal of the very posterior insertional fibers of the infraspinatus raising suspicion for a rim rent tear series 5 image 5. There is also suggestive shoulder impingement with low-lying acromion on the supraspinatus with mild tendinosis otherwise grossly intact. AC joint mild arthrosis. No evidence of significant bursitis.

Remaining osseous structures and bone marrow signal unremarkable. No os acromiale or intra-articular loose body. No evidence of significant arthritis and glenohumeral cartilage grossly intact.

No significant effusion.

Hyperintense signal of the inferior labrum and 6:00 axis which may represent a tear of the labrum. Series 6 image 6, series 5 image 8. Mild subscapular tendinopathy with undersurface fluid extending into the subcoracoid recess. Intact glenohumeral ligament. Intact biceps tendon and bicipital labral anchor complex.

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

IMPRESSION:

1. Suggestive shoulder impingement predominately in the supraspinatus with mild tendinosis. There is more suspicion for a rim rent tear at the very posterior infraspinatus insertional fibers, where there also subcortical patchy edematous and cystic changes of the posterior humeral head.

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2. There is also hyperintense signal concerning for blunted tear of the inferior labrum 6:00 axis, mild subscapularis tendinopathy.

Thank you for this kind referral of this patient.

B.V. Reddy MD

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Diplomat of ABNM and ABR
MRI and Breast Imaging Specialist

Electronically Signed by REDDY, B.V. MD DR. at 5/9/2022 4:54:27 PM

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