

12/17/21, 2:38 PM

PATIENT INFORMATION

Procedure Reading

Queens Diagnostic Radiology, P.C.

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2500 St. Raymond Avenue
Bronx, NY 10461

PATIENT NAME: Osvaldo Rosario
DOB: 5/16/1966
DATE OF SERVICE: 12/10/2021
REFERRING DOCTOR: Adnan A. Qureshi, M.D.

MRI Left Shoulder:

TECHNIQUE: Magnetic Resonance Imaging is Performed in Multiple Projections Utilizing T1/T2 Pulse Sequences.

FINDINGS:

The supraspinatus tendon is effaced by irregular hyperintensity extending to its greater tuberosity insertion. Superior bursal and inferior articular surfaces are undetermined. Findings are compatible with tendinitis and partial tear. Frank muscular retraction has not developed.

The visualized glenoid labrum outlines anatomically. Biceps tendon is free from interruption. Some fluid extends along joint capsule and subacromial-subdeltoid bursas. Osseous structures maintain unremarkable alignment and signal characteristics. Suspicion is not raised for fracture, subluxation or replacement process. Smooth humeral head. Acromioclavicular joint remains intact. Coracoacromial arch is without appreciable encroachment. Note is made of a probable lipoma involving the deltoid muscle. This measures about 4.5 x 0.7 cm with spindle-shaped configuration and emanating T1 hyperintensity with T2/fast suppressed hypointensity. Axilla appears clear of lymphadenopathy. Clinical correlation and followup are advised.

IMPRESSION:

1. Evidence supporting rotator cuff tendinitis and partial tear.
2. Associated bursitis.
3. Periarticular lipoma suggested.
4. No gross bony derangement.

Thank you for the courtesy of this consultation.



Mark Lodespolo, M.D.
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