

SKY RADIOLOGY

PATIENT NAME	GUERRIER, YOLETTE
D.O.B.	02/05/1957
PATIENT #	433
DATE OF SERVICE	06/08/2022
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. AC joint arthrosis is present.

Tendinosis supraspinatus and infraspinatus with high-grade bursal sided tear supraspinatus measuring 10 mm AP by 9 mm medial to lateral dimension. Additional interstitial type tear involves the anterior infraspinatus.

Slight posterior translation humeral head with slight blunting posterior and posterior superior labrum. Thinning glenohumeral compartment cartilage but without full-thickness defect or subchondral edema. Tendinosis subscapularis with interstitial type tear cephalad insertional fibers. Poorly visualized biceps tendon and labral anchor with poorly visualized tendon in the intertubercular groove, which is concerning for tear and retraction.

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

Small joint effusion is present. Moderate subacromial/subdeltoid bursitis.

IMPRESSION:

1. High-grade bursal sided tear supraspinatus measuring 10 mm AP by 9 mm medial to lateral dimension with additional interstitial type tear anterior infraspinatus. Tendinosis subscapularis with interstitial tear cephalad insertional fibers.
2. Slight posterior translation humeral head with blunting of the posterior and posterior superior labrum.

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3. Suspected tear of the biceps tendon at the labral anchor with ~~retraction into the upper arm.~~
4. AC joint arthrosis with adjacent subacromial subdeltoid bursitis.

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 6/11/2022 4:41:25 PM