

MAIN STREET RADIOLOGY

PATIENT NAME:	LATRIQUE, ESTELA	SERVICE DATE:	10/6/2022
DOB:	3/22/1971	MRN:	1125874
LOCATION:	MAIN STREET RADIOLOGY - WESTERN QUEENS	ACCESSION:	8400953
EXAM:	MR SHOULDER(LT) w/o contrast		
ORDERING PHYSICIAN:	SELDES, RICHARD, MD		

New

ACCOUNT:

History: Left shoulder pain

Technique: Multiplanar and multisequence MRI images were obtained of the shoulder on a superconducting 3 Tesla magnet.

Comparison: MRI of the left shoulder on 1/22/2022.

Findings:

Bone: No fracture or osteonecrosis.

Rotator Cuff: Mild to moderate supraspinatus and infraspinatus tendinosis with undersurface fraying of the confluence fibers, just proximal to the footprint. Intact teres minor tendon. Mild subscapularis tendinosis. No disproportionate rotator cuff muscular atrophy. Trace amount fluid in the subacromial subdeltoid bursa.

AC Joint: The acromioclavicular joint demonstrates mild arthrosis.

Biceps Tendon: The intra and extra-articular portions of the long head of the biceps tendon are unremarkable.

Labrum/Capsule: Blunting of the free edge of the posterior labrum.

Joint: Intact glenohumeral articular cartilage with small inferior humeral head spur. No significant joint effusion.

Soft tissues: No focal fluid collection or soft tissue mass identified.

Impression:

Mild to moderate supraspinatus and infraspinatus tendinosis with undersurface fraying of the confluence fibers. Mild subscapularis tendinosis.

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Blunting of the free edge of the posterior labrum.

Small inferior humeral head spur.

Acromioclavicular joint arthrosis.

Electronically signed by: Satinder Rekhi MD 10/7/2022 8:57 AM

Workstation: NYHQREKHI

Dictated By: Satinder Rekhi MD

Electronically Signed by: Satinder Rekhi MD on: Fri Oct 07 2022 08:57:48