



COMMUNITY MEDICAL IMAGING

OF BROOKLYN

ACR Accredited Facility

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AJOY K. SINHA, M.D.
1314 CONEY ISLAND AVENUE
BROOKLYN, NY 11230

PATIENT: MOHAMMAD ALI
DOB: 09/10/1980
DOS: 06/23/2022
CHART #: 25236
EXAM: MRI OF THE LEFT SHOULDER WITHOUT CONTRAST

HISTORY: Pain, difficulty lifting arm.

TECHNIQUE: Multiplanar MR imaging of the left shoulder was performed without contrast on Hitachi open MRI unit.

Coronal T1, T2 and STIR; Sagittal T2; Axial PD and gradient echo images of the shoulder were obtained.

COMPARISON: None.

Additional sanitizing / safety protocols recommended by the CDC were performed.

FINDINGS: There is mild enlargement of the supraspinatus and infraspinatus tendons. There is trace fluid at the subacromial-subdeltoid bursa. Linear heterogeneous T2 signal is noted at the mid substance of the distal supraspinatus tendon centrally seen on image #6 of series #7, images #6 and #7 of series #5.

The subscapularis and teres minor tendons are intact.

The teres minor tendon is unremarkable. There is no evidence of tear of the subscapularis tendon. There is trace joint fluid, which appears to be physiologic.

There is no muscular atrophy or injury. There is a type I acromion. There is no impingement.

The glenoid is unremarkable. There is no subluxation.

There is no fracture. There is no bone bruise. There is no osteochondral defect.

The superior labrum and biceps anchor are unremarkable. There is no biceps tendon tear or tendosynovitis. The transverse humeral ligament is unremarkable.



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ROCKY HILL, CT

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The anterior and posterior labra are intact.

There is no hematoma or seroma. There is no AC separation.

There is no subluxation. There are no soft tissue masses.

IMPRESSION:

1. A FOCAL MID SUBSTANCE TEAR IS SEEN DISTALLY AT THE SUPRASPINATUS TENDON, AS DESCRIBED.
2. MILD TENDINITIS CHANGES ARE SEEN AT THE SUPRASPINATUS AND INFRASPINATUS TENDONS.

Thank you for referring this patient to us.

Andrew McDonnell, MD

Neuroradiologist

Diplomate, American Board of Radiology

AM/man/pr D: 06/23/2022

E-Sig By A. McDonnell, MD on 06/24/2022 06:53:51