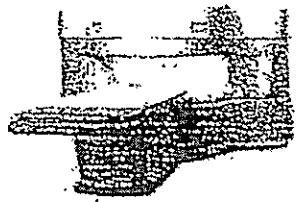


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AJOY K. SINHA, M.D.
1314 CONEY ISLAND AVENUE
BROOKLYN, NY 11230

PATIENT: MEKHROZHIDIN SHARIPOV
DOB: 05/19/1969 DOS: 04/15/2021 CHART #: 3489
EXAM: MRI OF THE RIGHT SHOULDER WITHOUT CONTRAST

HISTORY: Sharp shoulder pain, weakness, difficulty lifting the arm up.

TECHNIQUE: Multiplanar MR imaging of the right 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.

FINDINGS: Bone Marrow: No bone marrow edema, bony lesion or fracture identified.

The glenohumeral joint is preserved.

There are subchondral changes in the acromioclavicular joint.

There is fluid in the subacromial/subdeltoid bursa with presence of subcentimeter osteochondral bodies within the bursa.

Linear increased signal is noted in the distal aspect of the infraspinatus tendon along the articular surface suggesting a partial low-grade non-retracted tear.

The long head of the biceps tendon and subscapularis tendon are normal in appearance.

There is increased signal in the distal aspect of the supraspinatus tendon along the bursal surface suggesting a partial non-retracted tear.

The glenoid labrum demonstrates no abnormality.

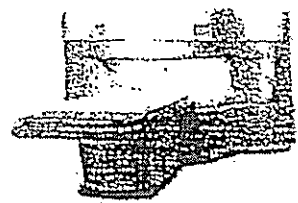
The rotator cuff muscles are normal in signal and appearance.

Periarticular soft tissue planes are maintained.



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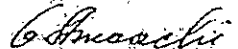


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PAGE 2

IMPRESSION:

1. PARTIAL TEAR OF THE DISTAL ASPECT OF THE INFRASPINATUS TENDON ALONG THE ARTICULAR SURFACE.
2. PARTIAL TEAR OF THE SUPRASPINATUS TENDON ALONG THE BURSAL SURFACE.
3. FLUID IN THE SUBACROMIAL/SUBDELTOID BURSA SUGGESTING BURSITIS WITH PRESENCE OF SEVERAL SUBCENTIMETER OSTEOCHONDRAL BODIES WITHIN THE BURSA.
4. SUBCHONDRAL CHANGES IN THE ACROMIOCLAVICULAR JOINT.

Thank you for referring this patient to us.



Guenadi Amoachi, MD

Diagnostic Radiologist

Diplomate, American Board of Radiology

E-Sig By G. Amoachi, MD on 04/19/2021 17:13:15