



APOLLO IMAGING

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Patient: MUNSHI, AMINUR (M)

MRN : 137019/1

Referring Physician: AHMED, MOHAMED 1

Exam Date: 03/28/2014

DOB: 07/05/1975

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PRF-4P

MR OF THE RIGHT SHOULDER WITHOUT CONTRAST

Clinical history: Right shoulder pain, status post trauma.

Multisequence multiplanar views of the right shoulder are obtained.

Thinning and abnormal signal intensity is identified involving the distal supraspinatus tendon. Slight hypertrophic changes of the acromioclavicular joint are identified without evidence of bony impingement upon the superior aspect of the distal supraspinatus muscle/proximal supraspinatus tendon. There is no evidence of tendon retraction. The fat planes are preserved. There is no evidence of fluid in the subacromial clavicular bursa.

The remainder of the visualized rotator cuff muscles and tendons are intact without areas of abnormal signal intensity nor evidence of partial nor frank tears.

The remainder of the visualized cortical structures and marrow signal intensities to be preserved. Joint space narrowing is noted. A joint space effusion is noted. The glenoid labrum, as visualized, is intact.

The surrounding soft tissues are unremarkable. There is no evidence of blurring of the fascial planes nor infiltrative lesions. There are no focal masses nor areas of abnormal signal intensity identified.

Impression:

1. Small partial tear distal supraspinatus tendon.
2. Slight hypertrophic changes acromioclavicular joint without evidence of static bony impingement.
3. Joint space effusion.
4. Joint space narrowing.

-Electronically Signed by: DR. SCHEPP, ROBERT on

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