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Exam requested by:
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JACKSON HEIGHTS NJ 11372

SITE PERFORMED: LHR ELMHURST
QUEENS BLVD

SITE PHONE: (718) 644-8181

Patient: MIRANDA, YLDAURA
Date of Birth: 08-02-1969
Phone: (718) 581-6442
MRN: 70090897ARI Acc: 1021912649
Date of Exam: 02-11-2022

EXAM: MRI RIGHT SHOULDER WITHOUT CONTRAST

HISTORY: Right shoulder pain, work injury.

TECHNIQUE: Multiplanar, multisequence MRI imaging of the right shoulder was performed.

COMPARISON: Right shoulder radiograph 2/3/2022.

FINDINGS:

Rotator cuff:

Supraspinatus: High-grade articular surface tear of the anterior fibers. There is no muscle atrophy or edema.
Infraspinatus: There is infraspinatus tendinosis. There is mild muscle atrophy.
Subscapularis: There is subscapularis tendinosis. There is no muscle atrophy or edema.
Teres minor: There is no tendon tear. There is no tendinosis. There is no muscle atrophy or edema.

Glenoid Labrum:

There is no tear of the superior labrum.
There is no tear of the anterior inferior labrum. There is no tear of the posterior labrum.
There is no tear of the inferior labrum.

Glenohumeral joint:

There is no evidence of Hill Sachs fracture. There is no evidence of bony Bankart fracture.
The glenohumeral ligaments are intact.
The articular cartilage is intact.
There is small physiologic glenohumeral joint effusion.

Long biceps tendon and rotator cuff interval:

There is tendinosis of the intraarticular portion of the biceps tendon. There is no significant tenosynovitis of the biceps tendon in the bicipital groove.
There is thickening of the coracohumeral ligament which can be seen with adhesive capsulitis or rotator interval injury.

Acromioclavicular joint and rotator cuff outlet:

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There is capsular hypertrophy and marrow edema at the margins of the acromioclavicular joint. The acromion has a lateral downslope. The acromion is not low-lying. The acromion has a type 2 (curved) configuration. The acromiohumeral interval is decreased. The coracohumeral interval is normal. There is no os acromiale. The acromioclavicular and coracoclavicular ligaments are intact.

Soft tissues:

The suprascapular and spinoglenoid notch are normal. There is no gross axillary lesion/adenopathy. The deltoid and visualized trapezius muscle is normal in appearance.

Bursa:

There is a small amount of fluid in the subacromial/subdeltoid bursa. There is no significant fluid in the subcoracoid bursa.

Subcutaneous tissues:

The subcutaneous tissues are normal.

IMPRESSION: MRI of the right shoulder demonstrates:

1. High-grade articular surface tear of the anterior fibers of supraspinatus tendon.
2. Infrapinatus and subscapularis tendinosis.
3. Tendinosis of the intraarticular portion biceps tendon.
4. Capsular hypertrophy and marrow edema at the margins of the acromioclavicular joint. Lateral downsloping acromion.

Thank you for the opportunity to participate in the care of this patient.

Narayan B Paruchuri MD - Electronically Signed: 02-14-2022 9:56 AM
Physician to Physician Direct Line is: (347) 578-9783

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