



92-20 165TH Street, Jamaica, NY 11433
Tel: (347) 380-5525 Fax: (347) 338-1380
www.citimedny.com

PATIENT NAME: CARRASCO, IRIS
DATE OF BIRTH: 05/10/1978
MRN #: JM23294
DATE OF SERVICE: 08/21/2022
REFERRING PHYSICIAN: JORDAN FERSEL, MD

EXAM: MRI OF THE RIGHT SHOULDER

INDICATION: 44-year-old female with a history of trauma with right shoulder pain.

TECHNIQUE: MRI of the right shoulder was performed using multiplanar and multisequence imaging.

COMPARISON: None.

FINDINGS: The supraspinatus tendon is thickened containing significant abnormal signal consistent with tendinitis. The signal extends to the articular surface consistent with a partial articular surface tear. There is infraspinatus tendinitis with a partial articular surface tear as well. The subscapularis tendon is thickened consistent with tendinopathy. The humeral head maintains a normal anatomical relationship with the glenoid. There is fluid distending the biceps tendon sheath. The biceps tendon appears grossly intact. The long head of the biceps tendon is within its normal anatomic position within the intertubercular sulcus. The long head of the biceps tendon does not demonstrate any evidence of tendon tear, tendinitis, or tenosynovitis. There is moderate effusion in the axillary recess. There is moderate fluid in the subcoracoid bursa/subscapularis recess. There is some fraying of the anterior glenoid labrum. A definite labral tear is not appreciated. There is capsular and bony hypertrophy of the acromioclavicular joint. This is mildly impinging on the musculotendinous junction of the supraspinatus muscle. There is a type-I downward sloping acromion.

IMPRESSION:

1. Significant supraspinatus and to a lesser extent infraspinatus tendinitis with partial articular surface tears as described above.
2. Subscapularis tendinopathy.
3. Moderate effusion. Moderate amount of fluid in the subcoracoid bursa/subscapularis recess.
5. Fraying of the glenoid labrum. A definite labral tear is not appreciated.
6. Fluid distending the biceps tendon sheath.
7. AC arthropathy. This is mildly impinging on the musculotendinous junction of the supraspinatus muscle.

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



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A handwritten signature in black ink, appearing to read 'Steven Meyerson, MD'.

STEVEN MEYERSON, M.D.
Board Certified Diagnostic Radiologist

Signed by STEVEN MEYERSON, MD at 08/23/2022 02:28:14 PM