

**STAND-UP MRI OF THE BRONX, P.C.**

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MULTI-POSITION™ MRI

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CHRISTOPHER REYES**N10093124-BI****Report Date: 05/03/2022****DOB: 08/11/1983****Exam Date: 05/02/2022****CLARKE, COLIN MD****2598 THIRD AVENUE****BRONX, NY 10454****MRI OF THE RIGHT SHOULDER WITHOUT CONTRAST****INDICATION:** The patient complains of right shoulder pain.**COMPARISON:** No prior study was available for comparison at the time of dictation.**TECHNIQUE:** Multiplanar, multisequential MRI was performed in the recumbent position.**FINDINGS:**

Severe AC joint arthrosis with capsular hypertrophy, osteophytes, and small erosions. Lateral downsloping acromion which may be causing impingement. High-grade partial tear of the anterior supraspinatus tendon at the insertion with tendinopathy and bursal surface fraying. Low-grade partial tear of the infraspinatus tendon at the insertion with tendinopathy and bursal surface fraying. Tendinopathy of the subscapularis tendon. Biceps tenosynovitis. Tear of the posterior and inferior labrum. High-grade cartilage defect at the glenoid. There is a 1 cm low signal focus within the subscapularis recess, likely a loose body. Moderate-sized joint effusion. Mild subacromial bursitis.

No fracture. Bone marrow signal is normal.

The inferior glenohumeral ligament is intact. Teres minor tendon is normal. No muscle atrophy.

IMPRESSION:

1. Severe AC joint arthrosis with capsular hypertrophy, osteophytes, and small erosions. Lateral downsloping acromion which may be causing impingement.
2. High-grade partial tear of the anterior supraspinatus tendon at the insertion with tendinopathy and bursal surface fraying. Low-grade partial tear of the infraspinatus tendon at the insertion with tendinopathy and bursal surface fraying. Tendinopathy of the subscapularis tendon.
3. Biceps tenosynovitis.
4. Tear of the posterior and inferior labrum.

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5. High-grade cartilage defect at the glenoid. There is a 1 cm low signal focus within the subscapularis recess, likely a loose body.
6. Moderate-sized joint effusion. Mild subacromial bursitis.

Sincerely,

A handwritten signature in black ink, appearing to read 'Priyesh Patel', with a stylized flourish extending to the right.

Priyesh Patel, MD
Certified, American Board of Radiology
Musculoskeletal and Spine Specialist
PP/ad