



MULTI-POSITION MRI

STAND-UP MRI OF MANHATTAN, P.C.301 and 305 (Suite 102) E. 55th Street • New York, NY 10022
Phone: 212.772.2300 • Fax: 212.772.2032**STAND-UP MRI, 3T MRI****GWENDOLYN BARTON****N10111940-
ME****Report Date: 07/16/2022****DOB: 07/17/1955**
Exam Date: 07/14/2022**JOHN MCGEE DO**
14 BRUCKNER BLVD
BRONX, NY 10454**MRI OF THE RIGHT SHOULDER WITHOUT CONTRAST****INDICATION:** Pain, MVA**COMPARISON:** No prior study was available for comparison at the time of dictation.**TECHNIQUE:** T1, T2, and PD, axial, coronal, and sagittal sequences were obtained.**FINDINGS:**

Moderate AC joint arthrosis with capsular hypertrophy and osteophytes. Lateral downsloping acromion which may be causing impingement.

High-grade partial tear of the anterior supraspinatus tendon at the insertion with severe tendinopathy and fraying of the remainder of the tendon. Tendinopathy and bursal surface fraying of the infraspinatus tendon. Tendinopathy of the subscapularis tendon. Moderate biceps tenosynovitis. The biceps anchor is intact. Circumferential tear of the labrum.

No fracture. Glenohumeral joint narrowing with high-grade cartilage loss. Irregular low signal within the humeral neck, similar to the left shoulder, likely benign region of sclerosis or chronic marrow changes.

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

Moderate-sized joint effusion. Moderate subacromial/subdeltoid bursitis.

IMPRESSION:

- Moderate AC joint arthrosis with capsular hypertrophy and osteophytes.
- High-grade partial tear of the anterior supraspinatus tendon at the insertion with severe tendinopathy and fraying of the remainder of the tendon.
- Tendinopathy and bursal surface fraying of the infraspinatus tendon. Tendinopathy of the subscapularis tendon.

GWENDOLYN BARTON

N10111940-MA

Exam Date:

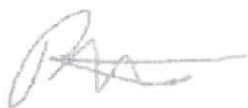
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- Moderate biceps tenosynovitis. The biceps anchor is intact.
- Circumferential tear of the labrum.
- Glenohumeral joint narrowing with high-grade cartilage loss.
- Irregular low signal within the humeral neck, similar to the left shoulder, likely a benign region of sclerosis or chronic marrow changes.
- Moderate-sized joint effusion. Moderate subacromial/subdeltoid bursitis.

Thank you for referring your patient to us for evaluation.

Sincerely,



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

