

COMPREHENSIVE MRI OF WHITE PLAINS

(Comprehensive MRI of New York, P.C.)

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BERNITA WASHINGTON

**N10112525-
WP**

Report Date: 10/07/2022

DOB: 12/13/1957

Exam Date: 10/06/2022

JEAN PIERRE BARAKAT MD

4014 BOSTON RD

BRONX NY 10475

MRI OF THE LEFT SHOULDER WITHOUT CONTRAST

INDICATION: Pain

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:

No fracture. Bone marrow signal is normal.

Mild AC joint arthrosis. Lateral acromial downslope which may cause impingement.

Bursal and articular sided tears and fraying of the supraspinatus tendon at the mid humeral head level and critical zone extending to the insertion with tendinopathy. Tendinopathy of the infraspinatus tendon. Tendinopathy of the subscapularis tendon. Interstitial tear, tendinopathy, and tenosynovitis of the long head of the biceps tendon. The biceps anchor is intact. Circumferential tear of the labrum. Severe glenohumeral joint narrowing with diffuse cartilage loss and subchondral cystic change of the glenoid.

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

No effusion. No subacromial/subdeltoid bursitis.

IMPRESSION:

- Bursal and articular sided tears and fraying of the supraspinatus tendon at the mid humeral head level and critical zone extending to the insertion with tendinopathy.
- Tendinopathy of the infraspinatus tendon. Tendinopathy of the subscapularis tendon.
- Interstitial tear, tendinopathy, and tenosynovitis of the long head of the biceps tendon.
- Circumferential tear of the labrum.
- Severe glenohumeral joint narrowing with diffuse cartilage loss and subchondral cystic change of the glenoid.

- Mild AC joint arthrosis. Lateral acromial downslope which may cause impingement.

Thank you for referring your patient to us for evaluation.

Sincerely,

A handwritten signature in black ink, appearing to read 'Priyesh Patel', with a stylized, cursive script.

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