

STAND-UP MRI OF QUEENS, P.C.

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MULTI-POSITION MRI

Accredited by the American College of Radiology

JHOJAN NOVA ORTEGA

N10094409-QU

Report Date: 05/12/2022

DOB: 04/09/1986

Exam Date: 05/12/2022

QUAZI M RAHMAN MD

102-28 JAMAICA AVE

JAMAICA, NY 11418-

MAGNETIC RESONANCE IMAGING OF THE RIGHT SHOULDER

TECHNIQUE: Multiplanar, multisequential MRI was performed in the recumbent position.

HISTORY: The patient complains of shoulder pain and limited range of motion.

INTERPRETATION: There is supraspinatus tendinosis. No rotator cuff tendon tear is identified.

A low-lying acromion is noted. There is no os acromiale.

There are no chondral defects, marrow edema, fracture, Hill-Sachs deformity, or intraosseous lesion.

Biceps labral anchor, labrum, intra-articular biceps, and glenohumeral ligaments and capsule are intact. There is long head biceps tendinosis and tenosynovitis without tear or subluxation.

There is no subacromial or subdeltoid bursal or glenohumeral joint effusions.

There is no abnormal muscle signal intensity, atrophy, or soft tissue mass.

IMPRESSION:

- Supraspinatus tendinosis. No rotator cuff tendon tear.
- Low-lying acromion.
- Long head biceps tendinosis and tenosynovitis.

Thank you for referring your patient to us for evaluation.

JHOJAN NOVA ORTEGA


N10094409

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SHOULDER
RIGHT MRI 73221

Sincerely,

A handwritten signature in black ink, appearing to read "Sam Mayerfield MD".

Samuel Mayerfield, MD
Diplomate of the American Board of Radiology
with Added Qualifications in Neuroradiology
SM/em