

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

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MULTI-POSITION™ MRI

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SHERON BLOUNT**N10113422-BI****Report Date: 08/11/2022****DOB: 01/19/1978****Exam Date: 08/10/2022****JORDAN FERSEL****2426 EASTCHESTER RD STE 100****BRONX, NY 10469****MAGNETIC RESONANCE IMAGING OF THE LEFT SHOULDER****TECHNIQUE:** Multiplanar, multisequential MRI was performed in the 10-degree tilt position.**HISTORY:** The patient complains of left shoulder pain.**INTERPRETATION:** The supraspinatus tendon demonstrates tendinosis/tendinopathy with diffuse intrasubstance signal abnormality ventrally approaching the distal insertion.

Tear in the sublabral recess of the anterior-superior glenoid labrum extending from the approximate 1 o'clock to 2 o'clock position. There is trace fluid within the glenohumeral joint and subscapularis recess.

Ventrally downsloping acromion, which approaches the bursal surface of the rotator cuff.

Examination otherwise demonstrates the osseous structures of the shoulder to be otherwise unremarkable in signal and morphology. Muscular and tendinous structures including remaining portions of the rotator cuff are also felt to remain otherwise unremarkable in signal and morphology. The bicipital tendon otherwise appears unremarkable in position and morphology.

IMPRESSION:

- Supraspinatus tendon demonstrates tendinosis/tendinopathy with diffuse intrasubstance signal abnormality ventrally approaching the distal insertion.
- Tear in the sublabral recess of the anterior-superior glenoid labrum extending from the approximate 1 o'clock to 2 o'clock position. Trace fluid within the glenohumeral joint and subscapularis recess.
- Ventrally downsloping acromion, which approaches the bursal surface of the rotator cuff.

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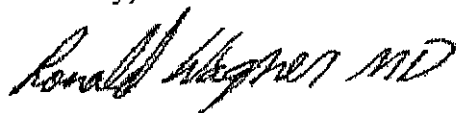
Exam Date:

08/10/2022

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SHOULDER LEFT MRI 73221

Sincerely,

A handwritten signature in black ink, appearing to read "Ronald Wagner MD". The signature is written in a cursive, flowing style.

Ronald Wagner, M.D.

Diplomate of the American Board of Radiology
with added Qualifications in Neuroradiology

RW/KM