



MULTI-POSITION MRI

STAND-UP MRI OF BENSONHURST, P.C.

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Accredited by the American College of Radiology

MELANIE RIVERA
DOB: 05/10/1995
Exam Date: 04/07/2022

N10088859-BE Report Date: 04/11/2022

GORDON C DAVIS DO
150 GRAHAM AVE
BROOKLYN, NY 11206

MAGNETIC RESONANCE IMAGING OF THE LEFT SHOULDER

TECHNIQUE: Multiplanar, multisequential MRI was performed in the 30 degree tilt position.

HISTORY: The patient complains of minimal effect on arm movement.

INTERPRETATION: The supraspinatus and subscapularis tendons demonstrate tendinosis/tendinopathy with heterogeneous intrasubstance signal abnormality distally.

There is fluid tracking within the long head biceps tendon sheath consistent with tenosynovitis. Synovial effusion within the glenohumeral joint and bursal fluid collection within the subscapularis recess.

Hypertrophic changes of the AC joint which abuts the bursa 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 glenoid labrum and bicipital tendon otherwise appear unremarkable in position and morphology.

IMPRESSION:

- Supraspinatus and subscapularis tendons demonstrate tendinosis/tendinopathy with heterogeneous intrasubstance signal abnormality distally.
- Fluid tracking within the long head biceps tendon sheath consistent with tenosynovitis.
- Synovial effusion within the glenohumeral joint and bursal fluid collection within the subscapularis recess.

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Exam Date:

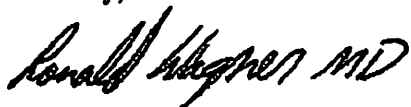
04/07/2022

Page 2 of 2
SHOULDER LEFT MRI 73221

- Hypertrophic changes of the AC joint which abuts the bursa surface of the rotator cuff.

Thank you for referring your patient to us for evaluation.

Sincerely,



Ronald Wagner, M.D.

Diplomate of the American Board of Radiology
with added Qualifications in Neuroradiology
RW/lf