

**STAND-UP MRI OF LYNBROOK, P.C.**

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MULTI-POSITION MRI

Accredited by the American College of Radiology

TIFFANY ROBERTS**N10108110-LB****Report Date: 07/20/2022****DOB: 08/20/1990****Exam Date: 07/20/2022****PHYLLIS GELB MD****430 WEST MERRICK ROAD****VALLEY STREAM, NY 11580****MAGNETIC RESONANCE IMAGING SCAN OF THE LEFT SHOULDER****TECHNIQUE:** Multiplanar, multisequential MRI was performed in the 30-degree tilt position.**HISTORY:** The patient complains of left shoulder pain with weakness and numbness.

INTERPRETATION: The supraspinatus tendon is enlarged and inhomogeneous extending to its anterior leading edge and distally representing tendinosis/tendinopathy obscuring the adjacent peritendinous fat, with peritendinous edema and inflammation. There is fluid accumulating in the subacromial bursa representing bursitis. The anterior acromion demonstrates a laterally downsloping type II configuration extends to abut the underlying supraspinatus.

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 tendon is enlarged and inhomogeneous extending to its anterior leading edge and distally representing tendinosis/tendinopathy obscuring the adjacent peritendinous fat, with peritendinous edema and inflammation.
- Fluid accumulating in the subacromial bursa representing bursitis.
- Anterior acromion demonstrates a laterally downsloping type II configuration extends to abut the underlying supraspinatus.

Thank you for referring your patient to us for evaluation.

TIFFANY ROBERTS

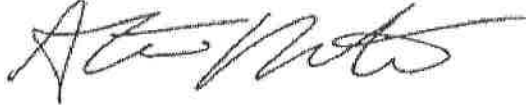
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SHOULDER LEFT MRI 73221

Sincerely,

A handwritten signature in black ink, appearing to read 'Steven Winter'.

Steven Winter, M.D.

Diplomate of the American Board of Radiology
Fellowship Trained in Musculoskeletal Radiology
SW/RM