

STAND-UP MRI OF BENSONHURST, P.C.

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MULTI-POSITION"MRI

Accredited by the American College of Radiology

VICTOR I PLATA

N10094867-BE Report Date: 05/11/2022

DOB: 03/29/1950 **Exam Date:** 05/10/2022

ERIC P KEEFER MD 444 MERRICK RD LYNBROOK, NY 11563

MAGNETIC RESONANCE IMAGING OF THE LEFT SHOULDER

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

HISTORY: Patient complains of bilateral shoulder pain and decreased range of motion.

INTERPRETATION: AC joint arthrosis.. No separation. No lateral sloping of the acromion. No inferior curvature. Narrowing of the supraspinatus outlet. No narrowing of the humeral-acromial interval.

Infraspinatus tendinopathy. 2 mm cyst in the humeral head. No fracture, muscle atrophy or tear.

Supraspinatus tendinopathy and fraying with moderate-grade articular and insertional tear and traction spurring. No muscle atrophy or tear.

Biceps is intact in the groove. Anchor is intact. No tenosynovitis.

Subscapularis tendinopathy. No muscle atrophy or tear.

Anterior capsular thickening. Posterior inferior capsular thickening.

Posterior inferior labrum is intact. Anterior inferior labrum is intact. Superior labral fraying and tear.

No fracture, dislocation, or erosion. Arthrosis of the glenohumeral joint. Joint effusion.

IMPRESSION:

- AC joint arthrosis.
- Supraspinatus tendinopathy and fraying with 10 mm moderate-grade insertional articular tear exaggerated by traction spurring.

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- Capsular thickening anteriorly, which can be seen with adhesive capsulitis.
- Tear of the superior labrum.
- Glenohumeral arthrosis.

Thank you for referring your patient to us for evaluation.

Sincerely,

Mark J. Decker M.D. D.A.B.R

Musculoskeletal and Spine Radiologist

MD/rt2