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Exam requested by:
MOHAMMAD ISLAM MD
40-24 82ND ST
ELMHURST NY 11373

SITE PERFORMED: LHR ELMONT
SITE PHONE: (631) 277-1600

Patient: PAYANO, GLORIA
Date of Birth: 01-19-1971
Phone: (646) 756-0665
MRN: 13550917R **Acc:** 1023880773
Date of Exam: 07-29-2022

EXAM: MRI LEFT SHOULDER WITHOUT CONTRAST

HISTORY: Shoulder pain. Pain after MVA 6/13/2022.

TECHNIQUE: Multiplanar, multi-sequence MRI of the left shoulder was obtained on a 1.5T scanner according to standard protocol.

COMPARISON: None.

FINDINGS:

BONE MARROW: No fracture or avascular necrosis.
ACROMIOCLAVICULAR JOINT: Mild osteoarthritis.
BURSITIS: There is mild to moderate bursitis sagittal 11.
ROTATOR CUFF TENDONS: Rotator cuff tendinosis. Moderate grade partial-thickness tear of the infraspinatus tendon coronal series 104 image 9, series 107 image 6. Low-grade bursal sided partial distal tear along the anterior fibers of the supraspinatus tendon at the critical zone coronal 15, sagittal 8. Subscapularis tendon is intact without tears.
BICEPS: There is tenosynovitis series 103 image 17. No visualized tear. No subluxation or dislocation at the bicipital pulley.
GLENOHUMERAL JOINT: Mild osteoarthritis. Mild cartilage thinning. No significant joint effusion. No intra-articular bodies.
LABRAL LIGAMENOUS COMPLEX: Abnormal signal and morphology of the posterior superior labrum series 108 image 16 suspicious for a nondisplaced tear.
ROTATOR INTERVAL: Unremarkable.
CORACOACROMIAL AND CORACOCALVICULAR LIGAMENTS: Intact. No visualized tears.
MUSCLES: Normal signal characteristics and bulk without edema or atrophy.
QUADRILATERAL SPACE: Normal without masses.

IMPRESSION:

Rotator cuff tendinosis with moderate grade partial thickness tear of the infraspinatus tendon and low-grade partial-thickness tear of the supraspinatus tendon.

Mild to moderate bursitis.

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Biceps tenosynovitis without tear.

Findings suggesting nondisplaced posterior superior labral tear.

Mild AC joint and glenohumeral joint osteoarthritis.

Thank you for the opportunity to participate in the care of this patient.

DARREN M BUONO MD - *Electronically Signed: 07-31-2022 12:39 PM*
Physician to Physician Direct Line is:

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