



To: Davis, Gordon
Exam: MRI LEFT SHOULDER
Exam Date: 10/28/2022 1:47 PM
Accession: 34153

Patient Name: Perez, Eduarda
DOB: 02/04/1972
Gender: F
MRN: PerE7403

LEFT SHOULDER MRI WITHOUT CONTRAST

HISTORY: Left shoulder pain status post motor vehicle accident

TECHNIQUE: Multiplanar, multi-sequence MRI of the left shoulder was performed without intravenous contrast.

COMPARISON: None available.

FINDINGS:

ROTATOR CUFF: There is a partial thickness articular surface tear of the distal supraspinatus and infraspinatus tendons superimposed on tendinitis. There is thickening and edema of the subdeltoid/subacromial bursa consistent with bursitis. There is an 11 x 5 mm delaminating cyst decompressing along the infraspinatus myotendinous junction.

MUSCLES: No muscle edema or fatty muscle atrophy.

AC JOINT: There is moderate acromioclavicular joint disease with capsular thickening which exerts mass-effect on the supraspinatus myotendinous junction.

BICEPS TENDON: There is tenosynovitis of the extra articular long head of the biceps tendon.

GLENOHUMERAL CARTILAGE/LABRUM/LIGAMENTS: There is a focal tear at the superior glenoid chondro-labral junction with adjacent subchondral cystic change best seen on image 13 of the coronal PD fat-saturated series 5.

SYNOVIUM/JOINT FLUID: There is a glenohumeral joint effusion.

MARROW: Normal marrow signal.

NEUROVASCULAR STRUCTURES: Normal in course and caliber.

PERIPHERAL SOFT TISSUES: Normal.

IMPRESSION:

Partial-thickness articular surface tear of the distal supraspinatus and infraspinous tendons superimposed on tendinitis. Associated 11 x 5 mm delaminating cyst decompressing medially along the infraspinatus myotendinous junction. Evidence of rotator cuff impingement secondary to moderate acromioclavicular joint disease with capsular thickening. Associated



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subdeltoid/subacromial bursitis.

Focal tear at the superior glenoid chondro-labral junction with a glenohumeral joint effusion.

Tenosynovitis of the extra-articular long head of the biceps tendon.

Electronically Signed by: Borukhov, David MD on 10/31/2022 1:01 PM