



To:	Davis, Gordon	Patient Name:	Alvarez Aguilar, Rosa
Exam:	MRI LEFT SHOULDER	DOB:	08/30/1962
Exam Date:	09/23/2022 3:42 PM	Gender:	F
Accession:	32140	MRN:	AlvR5495

LEFT SHOULDER MRI WITHOUT CONTRAST

HISTORY: Left shoulder pain status post work-related injury

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

COMPARISON: None available.

FINDINGS:

ROTATOR CUFF: There is a high-grade interstitial tear at the confluence of the supraspinatus and infraspinatus tendon attachments superimposed on tendinitis. The subscapularis and teres minor tendons are intact. There is subdeltoid/subacromial bursal thickening, edema, and trace fluid in keeping with bursitis.

MUSCLES: No muscle edema or fatty muscle atrophy.

AC JOINT: There is moderate acromioclavicular joint disease with capsular thickening. There is subacromial spurring and thickening of the coracoacromial ligament which contribute to rotator cuff impingement.

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

LABRUM/LIGAMENTS: There is a tear of the superior glenoid labrum anterior to posterior (SLAP tear) with a partial tear of the biceps labral anchor complex.

GLENOHUMERAL CARTILAGE: Intact articular cartilage.

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:

High-grade interstitial tear at the confluence of the supraspinatus and infraspinatus tendon attachments superimposed on tendinitis. Associated subdeltoid/subacromial bursitis.



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Evidence of rotator cuff impingement secondary to subacromial spurring and thickening of the coracoacromial ligament. Moderate acromioclavicular joint disease.

Tear of the superior glenoid labrum anterior to posterior (SLAP tear) with a partial tear of the biceps labral anchor complex.

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

Electronically Signed by: Borukhov, David MD on 09/25/2022 10:13 AM