



596 Anderson Avenue • Suite 120 • Cliffside Park, New Jersey 07010  
Tel: (201) 945- MRI-7 • Fax: (201) 945-1466

PATIENT NAME: VALENTIN, AMARILIS  
PATIENT DOB: 09/09/1974  
CHART NUMBER: 045752  
EXAM DATE: SEPTEMBER 21, 2022  
REFERRING PHYSICIAN: DR. KOPACH, ALEKSANDR

**MRI OF THE LEFT SHOULDER**

Clinical History: Shoulder pain

Protocol: T1, T2, GRE images in coronal, axial, and sagittal projections.

Findings: The acromioclavicular joint is intact with undersurface hypertrophy impinging upon the supraspinatus muscle tendon complex.

The supraspinatus, infraspinatus, and subscapularis tendons are intact. There is increased signal in the supraspinatus tendon consistent with tendinosis.

There is a somewhat frayed appearance to the bursal surface consistent with partial tear. Fluid is present in the subscapular bursa.

There is an intact biceps labral complex.

A normal inferior glenohumeral ligament complex is noted.

The anterior inferior labrum is intact. The posterior labrum is normal.

There is an intact biceps tendon in the bicipital groove.

The glenoid fossa is normal. There is no sclerosis or signal abnormality in the glenoid.

There is a normal coracohumeral ligament/superior glenohumeral ligament complex.

**IMPRESSION:**

1. ~~TENDINOSIS AND PARTIAL TEAR OF THE BURSAL SURFACE OF THE DISTAL SUPRASPINATUS TENDON WITH FLUID IN THE SUBACROMIAL-SUBDELTOID AND SUBSCAPULAR BURSA.~~



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2. INTACT ACROMIOCLAVICULAR JOINT WITH UNDERSURFACE HYPERTROPHY IMPINGING UPON THE SUPRASPINATUS MUSCLE TENDON COMPLEX.
3. NO FRACTURE OR ACUTE LABRAL TEAR.

Thank you for the courtesy of this referral.

\*\*\*\* Electronically Signed \*\*\*\*

Charles DeMarco, M.D.

Diplomate, American Board of Radiology