



THOMAS M. KOLB, M.D.

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Patient: ROSARIO VENTURA, HERDY
Date of Birth: 11-18-1988
Phone: (347) 734-6623
MRN: K142394 **ACC:** KR205971
Date of Exam: 07-26-2022

Exam requested by:
JORDAN FERSEL MD
4226 A 3rd Avenue
Bronx New York 10457

EXAM: MRI-SHOULDER WITHOUT CONTRAST LEFT

TECHNIQUE: Coronal proton density and coronal proton density fat saturated images as well as sagittal proton density fat saturated images and axial proton density T1 and fat saturated images were obtained in a 1.5 tesla Magnet.

INDICATIONS: Status post trauma

FINDINGS: There is a high-grade 1.7 centimeter partial tear of the posterior distal insertion of the infra spinatus tendon.

There is a low-grade partial tear of the anterior distal insertion of the supraspinatus tendon.

Remainder of the rotator cuff tendons are intact

There are hypertrophic changes at the acromioclavicular joint with no significant impingement upon the supraspinatus musculotendinous junction.

The marrow signal is normal with no fracture or osteochondral defect

There is no os acromiale.

The extra-articular segment of the biceps tendon is normally located and intact.

The glenoid labrum is unremarkable with no evidence of a tear.

IMPRESSION: High-grade 1.7 centimeter partial rotator cuff tear predominantly at the posterior distal insertion of the infra spinatus tendon with a lower grade partial tear of the anterior distal insertion of the supraspinatus tendon. There is a small subdeltoid and subacromial bursal effusion

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

Kolb, Thomas, MD
Electronically Signed: 07-27-2022 8:28 AM

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NICOLE MEDRANO

N10103163-MA

Exam Date:

07/22/2022

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SHOULDER LEFT MRI 73221

A handwritten signature in black ink, appearing to read 'Steven Winter'.

Steven Winter, M.D.

Diplomate of the American Board of Radiology

Fellowship Trained in Musculoskeletal Radiology

SW/RM