

3620 East Tremont Ave., Sulte 104 Bronx, New York 10465

Patient Name:

PROKOJORGJIANO

AGE: 018Y (M)

RDI#:

7981 JF

DOB: 12/04/2003

Study Date:

12/08/2021

Exam:

MRILT SHOULDER

Physician:

DR IMELDA CRUZ-BANTING

FINAL REPORT

MRI EXAMINATION OF THE LEFT SHOULDER WITHOUT GADOLINIUM:

HISTORY: 018Y status post motor vehicle accident with shoulder pain

PROTOCOL: Coronal and Sagittal T1 and fat supressed T2 weighted images as well as axial fat supressed T2 weighted images were obtained. Images were acquired on a high field MRI machine.

PRIORS: None.

FINDINGS:

Tendons:

The supra and infraspinatus are intact. The subscapularis tendon is intact.

There is a area of fluid and intrasubstance signal at the level the biceps anchor consistent with a sprain. No discrete tear is otherwise identified

Labrum:

The glenoid labrum is intact;

Osseous structures: The osseous etructures demonstrate normal marrow signal with no cortical disruption.

Fluid: No other fluid collections are identified

IMPRESSION

SIGNAL AND FLUID ALONG THE PROXIMAL INTRA-ARTICULAR PORTION OF BICEPS TENDON THE LEVEL THE BICEPS ANCHOR CONSISTENT WITH A SPRAIN.

THE SUPRA AND INTRASPINATUS TENDONS AND SUBSCAPULARIS TENDONS ARE INTACT

Thank you for referring this patient to us for evaluation.

Very truly yours,

MICHAEL CARLIN MD

Electronically signed: 12/10/2021 04:36

lsp.

