



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

Patient Name: CAMARA, MARIAM
RDI #: 9748 MC
Study Date: 07/19/2022
Exam: MRI RT KNEE
Physician: DR IMELDA CRUZ-BANTING

AGE: 023Y (F)
DOB: 02/13/1999

FINAL REPORT

HISTORY: 023Y with right knee pain

PRIORS: none

PROTOCOL: Sagittal proton density and T2 weighted images and coronal T1 and STIR images were obtained. Additional axial fat suppressed T2 weighted images were obtained. Images were obtained on a high field MRI.

FINDINGS:

Cruciate Ligaments: Sprain along the posterior inferior fibers of the anterior cruciate ligament is identified. The posterior cruciate ligament is intact.

Collateral Ligaments: The medial collateral ligament is intact. The lateral ligamentous complex is intact.

Menisci: Faint signal is identified in the posterior horn of the medial meniscus with inferior articular extension consistent with a subtle tear. The lateral meniscus is intact.

Osseous Structures: The osseous structures demonstrate normal marrow signal characteristics with no evidence of cortical disruption.

Extensor Mechanism: The patella tendon is intact. The visualized portion of the quadriceps tendon is likewise intact. The patella retinaculae are intact.

Joint Effusion: Fluid is identified in the suprapatellar recess of the joint

IMPRESSION

FAINT SIGNAL IN THE POSTERIOR HORN OF THE MEDIAL MENISCUS WITH INFERIOR ARTICULAR EXTENSION CONSISTENT WITH SUBTLE TEAR.

SPRAIN ALONG THE POSTERIOR INFERIOR FIBERS OF THE ANTERIOR CRUCIATE LIGAMENT.

FLUID IN THE SUPRAPATELLAR RECESS OF THE JOINT

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7/20/22



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

Patient Name: CAMARA, MARIAM
RDI #: 9748.MC
Study Date: 07/19/2022
Exam: MRI RT SHOULDER
Physician: DR IMELDA CRUZ-BANTING

AGE: 023Y (F)
DOB: 02/13/1999

FINAL REPORT

MRI EXAMINATION OF THE RIGHT SHOULDER WITHOUT GADOLINIUM:

HISTORY: 023Y with right shoulder pain

PROTOCOL: Coronal and Sagittal T1 and fat suppressed T2 weighted images as well as axial fat suppressed T2 weighted images were obtained.

PRIORS: None.

FINDINGS:

Tendons:

Tendinosis of the supra and infraspinatus tendons is identified. Tendinosis within the distal subscapularis tendon is also identified. The biceps tendon is intact.

Labrum :

The glenoid labrum is intact.

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

Fluid: Fluid is identified in the subcoracoid recess of the joint

IMPRESSION

TENDINOSIS WITHIN THE SUPRA AND INFRASPINATUS TENDONS AS WELL AS IN THE DISTAL SUBSCAPULARIS TENDON.

FLUID IN THE SUBCORACOID RECESS OF THE JOINT

Thank you for referring this patient to us for evaluation.

Very truly yours,

MICHAEL CARLIN MD

Electronically signed: 07/19/2022 18:01

LOS
7/20/22