



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

Patient Name: DIETZ, CHRISTOPHER
RDI #: 3332 CD
Study Date: 02/15/2021
Exam: MRI RT-KNEE
Physician: DR RICHARD SELDES

AGE: 056Y (M)
DOB: 01/05/1965

FINAL REPORT

HISTORY: 056Y status post injury with 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: Intrasubstance signal within the anterior cruciate ligament is consistent with an intrasubstance tear. There is no evidence of disruption. The posterior cruciate ligament is intact.

Collateral Ligaments: Fluid is seen along the superficial aspect of medial collateral ligament consistent with a sprain. No disruption is noted.

Menisci: The medial meniscus is intact. The lateral meniscus is intact.

Osseous Structures: There is osteophytosis about the medial and lateral joint compartments. The osseous structures are otherwise intact.

Extensor Mechanism: Thickening and intrasubstance signal within the patellar tendon is identified consistent with a partial tear at the patellar insertion. The visualized portion of quadriceps tendon is intact. The patellar retinacula are intact.

Joint Effusion: There is a joint effusion present.

IMPRESSION

INTRASUBSTANCE TEAR WITHIN THE ANTERIOR CRUCIATE LIGAMENT WITHOUT EVIDENCE OF DISRUPTION

SPRAIN ALONG SUPERFICIAL FIBERS OF MEDIAL COLLATERAL LIGAMENT.

SENSITIVE INTRASUBSTANCE TEAR OF THE PATELLAR TENDON WITH NO EVIDENCE OF DISRUPTION.



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JOINT EFFUSION

Thank you for referring this patient to us for evaluation.

Very truly yours,

MICHAEL CARLIN MD
Electronically signed: 02/16/2021 14:06

103
2/16/21