



3620 East Tremont Ave., Suite 104
Bronx, New York 10466

Patient Name: ALESSANDRO, MICHAEL AGE: 052Y (M)
RDI #: 6946 MA DOB: 08/19/1969
Study Date: 06/03/2022
Exam: MRI LT KNEE
Physician: DR IMELDA CRUZ-BANTING

FINAL REPORT

HISTORY: 052Y status post injury with left 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 tear within the inferior aspect of the anterior cruciate ligament is identified. The posterior cruciate ligament is intact.

Collateral Ligaments: Sprain and intrasubstance tear of the medial collateral ligament is identified. There is no evidence disruption. The lateral ligamentous complex is intact.

Meniscus: A vertical tear within the posterior lateral meniscus is identified. Tear within the posterior horn and body of the medial meniscus.

Osseous Structures: Cystic change within the patellar facets consistent with chondromalacia patella is identified. The osseous structures are otherwise intact.

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

Joint Effusion: There is a joint effusion present as well as a popliteal cyst.

IMPRESSION

VERTICAL TEAR IN THE POSTERIOR LATERAL MENISCUS AS WELL AS TEAR WITHIN THE POSTERIOR HORN AND BODY OF THE MEDIAL MENISCUS.

INTRASUBSTANCE TEAR ALONG THE INFERIOR ASPECT OF THE ANTERIOR CRUCIATE LIGAMENT.

SPRAIN AND INTRASUBSTANCE TEAR OF THE MEDIAL COLLATERAL LIGAMENT