



COMMUNITY MEDICAL IMAGING

OF BROOKLYN

ACR Accredited Facility

2102 Ave Z • Brooklyn, NY 11235 • Tel: 718-455-4444 • Fax: 718-615-2121

AJOY K. SINHA, M.D.
1314 CONEY ISLAND AVENUE
BROOKLYN, NY 11230

PATIENT: MOHAMMAD ALI
DOB: 09/10/1980
DOS: 07/13/2022
CHART #: 25236
EXAM: MRI OF THE LEFT KNEE WITHOUT CONTRAST

HISTORY: Left knee pain, limited motion, difficulty standing.

TECHNIQUE: Multiplanar MR imaging of the left knee was performed without contrast on Hitachi open MRI unit.

Coronal PD, T2 and STIR; Sagittal PD and PD fat suppressed; axial T2 and T2 fat suppressed of the knee were obtained.

COMPARISON: None.

Additional sanitizing / safety protocols recommended by the CDC were performed.

FINDINGS: The quadriceps tendon is intact. There is a moderate contusion over the patellar tendon. Small joint effusion is noted.

Proximal fibula is unremarkable. There is bone bruising medially at the medial tibial plateau.

Hoffa's fat pad is unremarkable. Small joint effusion is seen.

The PCL is unremarkable. There is a focal interstitial tear of the proximal ACL. There is a grade I to II injury of the medial collateral ligament. The lateral collateral ligament is unremarkable.

There is no tear of the lateral meniscus. A horizontal tear is seen exiting inferiorly noted at the anterior body to posterior horn of the medial meniscus.

Moderate Baker's cyst is seen.

IMPRESSION:

1. A HORIZONTAL TEAR EXITING INFERIORLY IS NOTED FROM THE ANTERIOR BODY TO THE POSTERIOR HORN OF THE MEDIAL MENISCUS.



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2. THERE IS 3 MM EXTRUSION OF THE MID BODY OF THE MEDIAL MENISCUS WITH AN ASSOCIATED TEAR OF THE MENISCOFEMORAL LIGAMENT.
3. THERE IS A GRADE I TO II INJURY OF THE MEDIAL COLLATERAL LIGAMENT.
4. THERE IS A CONTUSION OVER THE PATELLAR TENDON, AS NOTED.
5. THERE IS A FOCAL INTERSTITIAL TEAR OF THE PROXIMAL ACL WITHOUT EVIDENCE OF LAXITY OR ANTERIOR TRANSLATION OF THE TIBIA.

Thank you for referring this patient to us.

Andrew McDonnell, MD

Neuroradiologist

Diplomate, American Board of Radiology

AM/man/pr D: 07/13/2022

E-Sig By A. McDonnell, MD on 07/14/2022 11:39:02