



COMMUNITY MEDICAL IMAGING

OF BROOKLYN

ACR Accredited Facility

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

PAULA BROWN, M.D.
1314 CONEY ISLAND AVENUE
BROOKLYN, NY 11230

PATIENT: EUGENE ASARE
DOB: 05/13/1989
DOS: 08/23/2022
CHART #: 25609
EXAM: MRI OF THE RIGHT KNEE WITHOUT CONTRAST

HISTORY: Lateral pain, rule out pathology.

TECHNIQUE: Multiplanar MR imaging of the right 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 PCL is unremarkable. There is a mild interstitial tear of the ACL diffusely. There is no attenuation or laxity.

There is no meniscal tear.

Patellofemoral compartment is unremarkable. There is no chondromalacia. There are no subchondral changes. Medial and lateral retinacula appear unremarkable.

The quadriceps tendon is intact. A partial-thickness tear is seen proximally at the patellar tendon measuring 2 to 3 mm seen on image #16 of series #7. There is a prominent contusion over the patellar tendon extending medially and laterally.

The medial and lateral collateral ligaments show no evidence of injury. There is no laxity.

There is no bone bruise. There is no fracture. There is no osteochondral defect.

Hoffa's fat pad is unremarkable. There are no loose bodies.

There is no muscular injury. There is no Baker's cyst. There are no incidental findings.



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IMPRESSION:

1. A PARTIAL-THICKNESS TEAR AND TENDINOPATHY CHANGES ARE SEEN AT THE PROXIMAL PATELLAR TENDON POSTERIORLY.
2. THERE IS A PROMINENT CONTUSION OVER THE PATELLAR TENDON AND EXTENDING MEDIALY AND LATERALLY.
3. AN INTERSTITIAL TEAR OF THE ACL IS NOTED. THERE IS NO ATTENUATION OR LAXITY. THERE IS NO FRACTURE.

Thank you for referring this patient to us.

Andrew McDonnell, MD

Neuroradiologist

Diplomate, American Board of Radiology

AM/man/pr D: 08/23/2022

E-Sig By A. McDonnell, MD on 08/24/2022 06:53:39