



Community Medical Imaging

ACR Accredited Facility
159-16 Union Tpke • Fresh Meadows, NY 11366
Tel: 718-275-1010 • Fax: 718-591-3300

PERVAIZ QURESHI, M.D.
79-09 B NORTHERN BLVD
JACKSON HEIGHTS, NY 11372

PATIENT: FRANK G. VENTURA
DOB: 07/07/2000
DOS: 06/30/2022
CHART #: 25266
EXAM: MRI OF THE RIGHT KNEE WITHOUT CONTRAST

HISTORY: Pain radiating distally, buckling.

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 an interstitial tear of the midsubstance and distally at the ACL.

Medial and lateral menisci are intact.

The patellofemoral compartment is unremarkable. There is no subluxation. There is no evidence of tracking abnormality. The retinacula are unremarkable.

The medial and lateral collateral ligaments are unremarkable.

The quadriceps and patellar tendons are intact. There is no tendinopathy.

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

There is no loose body. Hoffa's fat pad is unremarkable.

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

There is no hematoma or seroma. No stress changes are seen.



Community Medical Imaging

ACR Accredited Facility
159-16 Union Tpke • Fresh Meadows, NY 11366
Tel: 718-275-1010 • Fax: 718-591-3300

PATIENT: FRANK G. VENTURA

DOB: 07/07/2000

DOS: 06/30/2022

CHART #: 25266

EXAM: MRI OF THE RIGHT KNEE WITHOUT CONTRAST

PAGE 2

IMPRESSION:

1. AN INTERSTITIAL TEAR OF THE MID AND DISTAL THIRD OF THE ACL IS SEEN.
2. 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: 06/30/2022

E-Sig By A. McDonnell, MD on 07/01/2022 06:54:59