



STAND-UP MRI OF QUEENS, P.C.

167-20 Union Turnpike • Flushing, NY 11366

Phone: 718.969.6222 • Fax: 718.969.6333

MULTI-POSITION MRI

Accredited by the American College of Radiology

JHOJAN NOVA ORTEGA

N10094409-QU Report Date: 05/05/2022

DOB: 04/09/1986

Exam Date: 05/04/2022

QUAZI M. RAHMAN MD

102-28 JAMAICA AVE

JAMAICA, NY 11418-

MAGNETIC RESONANCE IMAGING OF THE LEFT KNEE

TECHNIQUE: Multiplanar, multisequential MRI was performed in the recumbent position on a high-field 1.5 Tesla magnet.

HISTORY: Patient complains of pain in the left knee.

INTERPRETATION: Posterior cruciate ligament is intact. Anterior cruciate ligament demonstrates mucoid change with interstitial ganglia and periligamentous edema. Traction edema and 2 mm cysts in the femur and tibia.

Medial collateral ligament sprain at the femur. Lateral complex is intact. Popliteus is intact with no muscle tear.

Medial meniscus is intact. Cartilage over the medial joint is preserved.

Lateral meniscus is intact. Cartilage over the lateral joint is preserved.

Trochlear cartilage minor less than 50% fissuring over the apex. Lateral subluxation. Retinacula are intact. Patellar tendon is intact. Patella alta. Quadriceps tendinopathy with fraying.

Joint effusion. Hamstring and gastrocnemius tendinopathy with soft tissue edema.

No fracture, contusion, or popliteal cyst.

IMPRESSION:

- Patella alta with lateral subluxation, minor cartilage fissuring over the patella apex, and joint effusion.
- Quadriceps insertional tendinopathy and fraying.

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Exam Date:

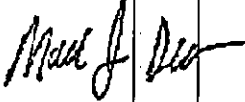
05/04/2022

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MRI OF THE LEFT
KNEE

- Anterior cruciate ligament mucoid change.

Thank you for referring your patient to us for evaluation.

Sincerely,



Mark J. Decker M.D. D.A.B.R.
Musculoskeletal and Spine Radiologist
MD/rt2