

Queens Diagnostic Radiology, P.C.

Procedure Reading

Bronx Diagnostic Radiology, P.C.2500 St. Raymond Avenue
Bronx, NY 10461Phone: (718) 368-1200
Fax: (718) 223-2932PATIENT NAME: Sasha Reyes
DOB: 4/7/1989
DATE OF SERVICE: 12/14/2021
REFERRING DOCTOR: Adnan A. Qureshi, M.D.**MRI Left Knee:****TECHNIQUE:** Magnetic Resonance Imaging is Performed in Multiple Projections Utilizing T1/T2 Pulse Sequences.**FINDINGS:**

The medial meniscal posterior horns are effaced by irregular confluent hyperintensity. Articular surfaces are undermined. Findings are compatible with tear.

Lateral meniscus possesses intrasubstance myxoid signal.

In addition, there is increased anterior cruciate ligament fiber interstitial intensity. Consideration is given to sprain and partial tear. Posterior cruciate ligament is without frank rupture.

Medial and lateral collateral ligaments are free from interruption.

Quadriceps and patellar tendinitis are exhibited.

Some fluid extends along joint capsule. No Baker's cyst formation.

Osseous structures maintain unremarkable alignment. Marrow compartment signal heterogeneity is probably related to red marrow reconversion.

Suspicion is not raised for fracture, subluxation, or cortical erosion.

Patella remains intact. Significant osteoarthropathy has not developed.

No periparticular mass or collection is identified.

IMPRESSION:

1. Evidence for medial meniscal tear.
2. Lateral meniscal myxoid reaction.
3. Additional ACL injury suggested.
4. Quadriceps and patellar tendinitis.
5. No gross bony derangement.

Thank you for the courtesy of this consultation.



Mark Lodespolo, M.D.
Diplomat, American Board of Radiology
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