

Bronx Medical Diagnostic, P.C.

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PATIENT NAME: Ralph Johnson

DOB: 6/27/1951

DATE OF SERVICE: 10/20/2021

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 and lateral menisci are torn. Irregular confluent hyperintensities undermine articular surfaces. Possible lateral surgery may contribute.

In addition, there is increased anterior and posterior cruciate ligament fiber interstitial intensity. Consideration is given to sprains and partial tears.

Medial and lateral collateral ligaments are free from interruption.

Quadriceps and patellar tendinitis are exhibited.

Added fluid extends along joint capsule and suprapatellar bursa. A 4 cm Baker's cyst has formed.

Osseous structures maintain unremarkable alignment and signal characteristics. Suspicion is not raised for fracture, subluxation, or replacement process.

Patella remains intact. Joint space narrowing has developed.

There is no periarticular mass or collection identified.

IMPRESSION:

1. Evidence for medial and lateral meniscal tears.
2. Additional ACL and PCL injuries suggested.
3. Quadriceps and patellar tendinitis.
4. Joint space narrowing.
5. Joint effusion.
6. Baker's cyst.

Thank you for the courtesy of this consultation.



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

C.A.C. Neurodiagnosis