Bronx Diagnostic Radiology, P.C.

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2500 St. Raymond Avenue

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PATIENT NAME:

Delsi M Soto 10/30/1957

DOB: DATE OF SERVICE:

9/26/2022

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:

Joint effusion is noted. Baker?s cyst versus pes anserine bursitis posteromedially. Fluid collections, ganglion or synovial cyst, synovial hyperemia. Suprapatellar plica. Quadriceps and patellar tendinosis and tendinitis. Effusion. Anterior cruciate ligament heterogeneous, thickened, irregular, fluid in the intercondylar notch, partially torn. Posterior cruciate ligament is unrevealing. Tearing of the bodies of the medial and lateral menisci, worse laterally on the coronal dataset. Meniscocapsular separation places the tending of the property of the property of Carticolar tendence of province finding and the coronal finding on the coronal finding of the property of Carticolar tendence of province finding on the coronal finding on the coronal finding on the coronal finding of the property of Carticolar tendence of province finding on the coronal finding on the coronal finding of the province finding of the prov laterally. Lateral collateral ligament, fateral capsular ligament partially torn. Iliotibial band syndrome, hypertrophy of Gerdy?s tubercle of proximal fibula on the coronal dataset. Tear of the anterior and posterior horns of the medial and lateral menisci on the sagiltal sequence.

IMPRESSION:

- 1. Medial and lateral meniscal tearing.
- 2. ACL disruption.
- 3. Lateral collateral ligament and lateral capsular tearing, lateral trauma.
- 4. Ganglion or synovial cyst, synovial hyperemia, fluid collection.
- 6. Cystic type structure, ganglion, synovial cyst, Baker?s cyst versus pes anserine bursitis, extensive fluid like areas medially on multiple orthogonal sequences.
- 7. Effusion.
 - Suprapatellar plica.
 - Quadriceps and patellar tendinosis and tendinitis.
- 10. Prepatellar edema and/or bursitis.
- 11. Lateral patellar tilt and subluxation, consider medial retinacular strain.

Thank you for the courtesy of this consultation.

Robert Solomon, M.D. Diplomat, American Board of Radiology

Close