



MULTI-POSITION MRI

## STAND-UP MRI OF THE BRONX, P.C.

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Accredited by the American College of Radiology

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### MRI OF THE LEFT KNEE WITHOUT CONTRAST

**INDICATION:** Pain

**COMPARISON:** No prior studies were available for **comparison** at the time of dictation.

**TECHNIQUE:** T1, T2, and PD axial, coronal, and sagittal sequences without intravenous contrast.

#### FINDINGS:

Complex tear and maceration of the anterior horn, body, and posterior horn of the medial meniscus with extrusion of the body and extension into the posterior root. Complex tear of the body and **posterior** horn of the lateral meniscus. Moderate to severe tricompartmental joint narrowing with diffuse full-thickness cartilage loss and large marginal osteophytes. Large joint effusion with severe synovitis.

No fracture. Bone marrow signal is normal. No patellar tilt or subluxation.

ACL is intact. PCL is intact. MCL is intact. Lateral (fibular) collateral ligament is intact. Conjoined tendon is intact. Popliteus tendon is normal.

Patellar tendon is intact. Quadriceps tendon is intact. Patellofemoral ligaments are intact.

No popliteal cyst. No intra-articular loose body. Visualized muscle signal is normal.

#### IMPRESSION:

- Complex tear and maceration of the anterior horn, body, and posterior horn of the medial meniscus with extrusion of the body and extension into the posterior root.
- Complex tear of the body and posterior horn of the lateral meniscus.
- Moderate to severe tricompartmental joint narrowing with diffuse full-thickness cartilage loss and large marginal osteophytes.

- Large joint effusion with severe synovitis.

Sincerely,

A handwritten signature in black ink, appearing to be 'Priyesh Patel', with a stylized, cursive script.

Priyesh Patel, MD  
Certified, American Board of Radiology  
Musculoskeletal and Spine Specialist  
PP/ad