

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

2050 Eastchester Road, Suite 1B • Bronx, NY 10461 Phone: 718.678.1970 • Fax: 718.678.1975

MULTI-POSITION MRI

Accredited by the American College of Radiology

JOHN HOPSON

N10016332-BI

Report Date:

03/24/2022

DOB:

09/02/1965

Exam Date:

03/21/2022

MELLITA SHAKHMUROV PA 2426 EASTCHESTER RD **BRONX, NY 10461**

MRI OF THE RIGHT KNEE WITHOUT CONTRAST

TECHNIQUE: Multiplanar, multisequential MRI was performed in the 30 degree tilt position.

INDICATION: The patient complains of right knee pain.

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

Complex tear of the body and posterior part of the medial meniscus extending partially into the posterior root. There is mild extrusion of the body. Partial tear and sprain of the MCL. Medial compartment joint narrowing with high-grade cartilage loss and marginal osteophytes. Mild patellar subluxation and tilt with high-grade patellofemoral cartilage loss. Small joint effusion. 6 cm popliteal cyst. 2 cm ganglion cyst posterior to the PCL.

No fracture. Bone marrow signal is normal.

Lateral meniscus is intact. No meniscocapsular separation. No meniscal cyst.

ACL is intact. PCL 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 intra-articular loose body. Visualized muscle signal is normal.

IMPRESSION:

- Complex tear of the body and posterior part of the medial meniscus extending partially into the posterior root. There is mild extrusion of the body. 1.
- Partial tear and sprain of the MCL. 2.

03/21/2022

Page 2 of 2 KNEE RIGHT MRI 73721

- Medial compartment joint narrowing with high-grade cartilage loss and marginal 3.
- Mild patellar subluxation and tilt with high-grade patellofemoral cartilage loss.
- Small joint effusion. 6 cm popliteal cyst. 2 cm ganglion cyst posterior to the PCL. 4. 5.

Sincerely,

Priyesh Patel, MD

Certified, American Board of Radiology Musculoskeletal and Spine Specialist

PP/ad