



STAND-UP MRI OF LYNBROOK, P.C.

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MULTI-POSITION MRI

Accredited by the American College of Radiology

ONDEAN THOMAS
DOB: 06/27/1961
Exam Date: 04/15/2022

N10055001-LB Report Date: 04/18/2022

PHYLLIS GELB, MD
243-51 MERRICK BLVD
ROSEDALE, NY 11422

MAGNETIC RESONANCE IMAGING OF THE RIGHT KNEE

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

HISTORY: The patient complains of right knee pain. Internal derangement.

INTERPRETATION: Medial and lateral menisci are intact.

The ACL, PCL, and MCL/LCL complexes are intact.

There is quadriceps insertional tendinosis. The infrapatellar, biceps femoris, popliteus tendons and ITB are intact.

No chondral or osteochondral defects, marrow edema, fracture, or intraosseous lesion.

A small synovial effusion is noted. No synovial cyst, infiltration of the infrapatellar fat pad, or abnormal muscle signal intensity noted.

IMPRESSION:

- Small synovial effusion.
- No meniscal or ligamentous/tendon tear or chondral defects identified.

Thank you for referring your patient to us for evaluation.

Sincerely,

Samuel Mayerfield, MD

ONDEAN THOMAS

N10055001

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KNEE RIGHT MRI

Diplomate of the American Board of Radiology
with Added Qualifications in Neuroradiology
SM/KA