



STAND-UP MRI OF LYNBROOK, P.C.

229 Broadway • Lynbrook, NY 11563
Phone: 516.256.1558 • Fax: 516.256.0758

MULTI-POSITION MRI

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RONALD MYCKWO
DOB: 01/10/1971
Exam Date: 09/26/2022

N10121954-LB **Report Date:** 09/28/2022

MICHAEL JURKOWICH 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: Patient complains of right knee pain.

INTERPRETATION: Posterior cruciate ligament is intact. Anterior cruciate ligament with mucoid change with interstitial ganglia and periligamentous edema.

Medial collateral ligament sprain at the femur. Lateral complex is intact. Popliteus is intact with no muscle tear.

Medial meniscus is intact. Cartilage softening over the medial joint with thinning over the posterior femur toward the notch.

Lateral meniscus is intact. Cartilage softening over the lateral joint.

Medial meniscus is intact. Cartilage over the medial joint is preserved.

Cartilage loss central trochlea. Patellar cartilage is intact. Patella alta with lateral subluxation with trochlear cartilage loss.

Patellar tendon is intact. Quadriceps tendinopathy. Thickened medial plica. Joint effusion.

Hamstring and gastrocnemius tendinopathy with soft tissues intact.

10 mm soft tissue ganglion posterior to the medial femur.

No fracture. No contusion.

IMPRESSION:

- No meniscal tear.
- Patella alta with thickened medial plica and joint effusion.
- 10 mm septated soft tissue ganglion posterior to the medial gastrocnemius at the femur.
- Anterior cruciate ligament with mucoid change.

Thank you for referring your patient to us for evaluation.

Sincerely,

A handwritten signature in black ink, appearing to read "Mark J. Decker".

Mark J. Decker M.D. D.A.B.R.
Musculoskeletal and Spine Radiologist
MD/rt2