

DAMADIAN MRI IN CANARSIE, P.C.

ADINA ROSE

N10102306-CA Report Date: 05/27/2022

DOB: 01/01/1966

Exam Date: 05/26/2022

MELLITA SHAKHMUROV PA

1611 EAST NEW YORK AVE

BROOKLYN, NY 11212

Amended 06/03/2022 (Referring Physician)

MAGNETIC RESONANCE IMAGING OF THE RIGHT KNEE

TECHNIQUE: Multiplanar, multisequential MRI was performed in the recumbent position.

HISTORY: The patient complains of right knee pain. Status post MVA. Rule out tear.

INTERPRETATION: There is a sprain of the MCL, which demonstrates heterogeneous signal abnormality and thickening approaching the proximal insertion on the medial femoral condyle.

The body of the lateral meniscus is partially extruded from the joint space and demonstrates a horizontal tear and truncate of the free edge. The posterior horn of the lateral meniscus demonstrates horizontal tear extending to the undersurface near the free edge.

The patient has undergone partial meniscectomy of the medial meniscus and the posterior horn and body are somewhat deficient with truncation of the free edge.

Slight narrowing of the medial and lateral joint compartments.

There is lateral subluxation of the patella and patellar chondromalacia with heterogeneous signal and thinning of the articular cartilage over the lateral patellar facet.

Synovial effusion is noted within the knee joint.

Osseous signal and morphology are, otherwise, unremarkable. The lateral collateral ligament, the anterior and posterior cruciate ligaments, quadriceps and patellar tendons are, otherwise, unremarkable.

IMPRESSION:

- Sprain of the MCL, which demonstrates heterogeneous signal abnormality and thickening approaching the proximal insertion on the medial femoral condyle.

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- Body of the lateral meniscus is partially extruded from the joint space and demonstrates a horizontal tear and truncate of the free edge. Posterior horn of the lateral meniscus demonstrates horizontal tear extending to the undersurface near the free edge.
- Patient has undergone partial meniscectomy of the medial meniscus and the posterior horn and body are somewhat deficient with truncation of the free edge.
- Slight narrowing of the medial and lateral joint compartments.
- Lateral subluxation of the patella and patellar chondromalacia with heterogeneous signal and thinning of the articular cartilage over the lateral patellar facet.
- Synovial effusion is noted within the knee joint.

Thank you for referring your patient to us for evaluation.

Sincerely,



Ronald Wagner, M.D.
Diplomate of the American Board of Radiology
with added Qualifications in Neuroradiology
RW/KM
amended by lb 06/03/2022