

# **DAMADIAN MRI IN CANARSIE, P.C.**

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**ADINA ROSE**

**N10102306-CA Report Date: 05/31/2022**

**DOB: 01/01/1966**

**Exam Date: 05/27/2022**

**MELLITA SHAKHMUROV PA**

**1611 EAST NEW YORK AVE**

**BROOKLYN, NY 11212**

*Amended 06/03/2022 (Referring Physician)*

## **MAGNETIC RESONANCE IMAGING OF THE LEFT KNEE**

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

**HISTORY:** The patient complains of left knee pain status post MVA.

**INTERPRETATION:** There is central Type I signal alteration involving the posterior horn of the lateral meniscus and involving the anterior horn of the lateral meniscus of a comparatively lesser degree. There is free edge truncation and radial tearing of the lateral meniscal body with partial extrusion of its remnant outside the confines of the lateral tibiofemoral joint compartment.

The medial meniscal body is fairly small with inferior and superior erosion with part of the meniscus extruded outside the medial tibiofemoral joint compartment which contributes to medial tibiofemoral joint space narrowing. There is strain of the medial collateral ligament extending to its femoral attachment site. There is anterior cruciate ligament inhomogeneity and sprain extending toward its femoral attachment site with surrounding edema.

There is patellofemoral joint space narrowing and there is diffuse patellar tendinosis/tendinopathy and there is as paucity of synovial fluid at the tibiofemoral articulation. There is slight alta position to the patella present.

Osseous signal and morphology are otherwise unremarkable. The lateral collateral ligament, posterior cruciate ligament and quadriceps tendon are otherwise unremarkable.

### **IMPRESSION:**

- Central Type I signal alteration involving the posterior horn of the lateral meniscus and involving the anterior horn of the lateral meniscus of a comparatively lesser degree. Free edge truncation and radial tearing of the lateral meniscal body with partial extrusion of its remnant outside the confines of the lateral tibiofemoral joint compartment.

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- Medial meniscal body is fairly small with inferior and superior erosion with part of the meniscus extruded outside the medial tibiofemoral joint compartment which contributes to medial tibiofemoral joint space narrowing.
- Strain of the medial collateral ligament extending to its femoral attachment site.
- Anterior cruciate ligament inhomogeneity and sprain extending toward its femoral attachment site with surrounding edema.
- Patellofemoral joint space narrowing and there is diffuse patellar tendinosis/tendinopathy and there is as paucity of synovial fluid at the tibiofemoral articulation. Slight alta position to the patella.

Thank you for referring your patient to us for evaluation.

Sincerely,



Steven Winter, M.D.

Diplomate of the American Board of Radiology

Fellowship Trained in Musculoskeletal Radiology

SW/lf

amended by lb 06/03/2022