



## **STAND-UP MRI OF LYNBROOK, P.C.**

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

**MULTI-POSITION MRI**

Accredited by the American College of Radiology

**INDERA GRILLET**

**N10115068-LB**

**Report Date: 08/11/2022**

**DOB: 08/28/1982**

**Exam Date: 08/10/2022**

**MARC RYBSTEIN MD**

**5 ADDISON PLACE**

**VALLEY STREAM, NY 11580-**

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

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

**HISTORY:** The patient complains of left knee pain, difficulty walking.

**INTERPRETATION:** There is generalized thinning of the patellar chondral surface greatest at the midline ridge. There is patellofemoral joint space narrowing.

There is free edge truncation and radial tearing involving the medial meniscal body with partial extrusion of its remnant outside the medial tibiofemoral joint compartment with medial tibiofemoral joint space narrowing.

There is strain of the anterior cruciate ligament and there is medial collateral ligament strain at its femoral attachment site.

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

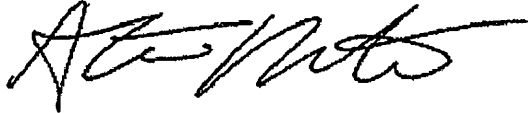
### **IMPRESSION:**

- Generalized thinning of the patellar chondral surface greatest at the midline ridge. Patellofemoral joint space narrowing.
- Free edge truncation and radial tearing involving the medial meniscal body with partial extrusion of its remnant outside the medial tibiofemoral joint compartment with medial tibiofemoral joint space narrowing.

- Strain of the anterior cruciate ligament and medial collateral ligament strain at its femoral attachment site.

Thank you for referring your patient to us for evaluation.

Sincerely,

A handwritten signature in black ink, appearing to read 'Steven Winter'.

Steven Winter, M.D.

Diplomate of the American Board of Radiology  
Fellowship Trained in Musculoskeletal Radiology  
SW/aw