

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

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**MULTI-POSITION MRI**

Accredited by the American College of Radiology

**TIFFANY ROBERTS****N10108110-LB****Report Date:** 07/20/2022**DOB:** 08/20/1990**Exam Date:** 07/20/2022**PHYLLIS GELB MD****430 WEST MERRICK ROAD****VALLEY STREAM, NY 11580****MAGNETIC RESONANCE IMAGING OF THE LEFT KNEE****TECHNIQUE:** Multiplanar, multisequential MRI was performed in the 30-degree tilt position.**HISTORY:** Patient complains of left knee pain with difficulty walking.**INTERPRETATION:** There is component of medial patellar subluxation. Paucity of patellofemoral synovial fluid is present accumulating more so laterally. Edema in the prepatellar subcutaneous tissues is present.

There is inhomogeneity and sprain of the anterior cruciate ligament associated with pericruciate edema. There is cortical fissuring between the tibial spines. There is synovial fluid at the tibiofemoral articulation, more so anteriorly. There is thickening and Grade I sprain of medial collateral ligament extending to its anterior attachment site on the medial femoral condyle.

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

**IMPRESSION:**

- Component of medial patellar subluxation. Paucity of patellofemoral synovial fluid accumulating more so laterally. Edema in the prepatellar subcutaneous tissues.
- Inhomogeneity and sprain of the anterior cruciate ligament associated with pericruciate edema. Cortical fissuring between the tibial spines. Synovial fluid at the tibiofemoral articulation, more so anteriorly. Thickening and Grade I sprain of medial collateral ligament extending to its anterior attachment site on the medial femoral condyle.

Thank you for referring your patient to us for evaluation.

**TIFFANY ROBERTS**

**N10108110**

**Exam Date:**

**07/20/2022**

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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/JR