



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

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*MULTI-POSITION MRI*

Accredited by the American College of Radiology

**SEVERA LODGE**

**N10113843-BE Report Date: 08/09/2022**

**DOB: 10/08/1979**

**Exam Date: 08/09/2022**

**GORDON C DAVIS DO  
150 GRAHAM AVE  
BROOKLYN, NY 11206**

### **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 with difficulty walking. Status-post MVA 6/29/2020.

**INTERPRETATION:** There is sprain of the medial collateral ligament which demonstrates heterogeneous intrasubstance signal abnormality approaching the proximal insertion on the medial femoral condyle.

There is lateral patellar tilt and insertional tendinosis distal quadriceps tendon.

Trace fluid within the knee joint, predominantly within the patellofemoral compartment, and there is a small ruptured ganglion cyst which dissects inferiorly along the medial margin of the gastrocnemius.

Osseous signal and morphology are, otherwise, unremarkable. The medial meniscus, the lateral meniscus, the lateral collateral ligament, the anterior and posterior cruciate ligaments, patellar tendon are, otherwise, unremarkable.

#### **IMPRESSION:**

- Sprain of the medial collateral ligament which demonstrates heterogeneous intrasubstance signal abnormality approaching the proximal insertion on the medial femoral condyle.
- Lateral patellar tilt and insertional tendinosis distal quadriceps tendon.
- Trace fluid within the knee joint, predominantly within the patellofemoral compartment and small ruptured ganglion cyst which dissects inferiorly along the medial margin of the gastrocnemius.

SEVERA LODGE

N10113843

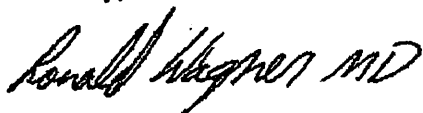
Exam Date:

08/09/2022

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KNEE LEFT MRI 73721

Thank you for referring your patient to us for evaluation.

Sincerely,

A handwritten signature in black ink, appearing to read "Ronald Wagner MD". The signature is fluid and cursive, with the "MD" clearly visible at the end.

Ronald Wagner, M.D.

Diplomate of the American Board of Radiology  
with added Qualifications in Neuroradiology

RW/aw