



**HIGHLINE**  
RADIOLOGY

**Highline Radiology**

138-21 Queens Blvd.

Briarwood, NY 11435

Tel: 718-480-1250 Fax: 718-480-6720

To: Davis, Gordon  
Exam: MRI LEFT KNEE  
Exam Date: 06/23/2022 10:39 AM  
Accession: 26043

Patient Name: Gibson, Erika  
DOB: 02/08/1976  
Gender: F  
MRN: GibE5619

**LEFT KNEE MRI WITHOUT CONTRAST**

**HISTORY:** Left knee pain status post motor vehicle accident

**TECHNIQUE:** Multiplanar, multi-sequence MRI of the left knee was obtained without intravenous contrast.

**COMPARISON:** None available.

**FINDINGS:**

**LIGAMENTS:** The cruciate and collateral ligaments are intact.

**MEDIAL COMPARTMENT:** There is edema within the posterior medial meniscocapsular junction consistent with meniscocapsular junction sprain. Intact articular cartilage.

**LATERAL COMPARTMENT:** Intact lateral meniscus and articular cartilage.

**PATELLOFEMORAL COMPARTMENT:** Intact articular cartilage.

**MARROW:** Normal marrow signal.

**SYNOVIUM/ JOINT FLUID:** No joint effusion or synovial thickening.

**MUSCLES:** No muscle edema or fatty muscle atrophy.

**NEUROVASCULAR STRUCTURES:** Normal in course and caliber.

**EXTENSOR MECHANISM:** There is linear interstitial tearing of the distal quadriceps tendon superimposed on tendinitis. The patella tendon is preserved.

**PERIPHERAL SOFT TISSUES:** There is edema within the anterior pre-femoral fat likely representing a soft tissue contusion.

**IMPRESSION:**

Posterior medial meniscocapsular junction sprain.

Edema within the anterior pre-femoral fat likely representing a soft tissue contusion.

Linear interstitial tearing of the distal quadriceps tendon superimposed on tendinitis.



**HIGHLINE**  
RADIOLOGY

**Highline Radiology**

138-21 Queens Blvd.

Briarwood, NY 11435

Tel: 718-480-1250 Fax: 718-480-6720

To: Davis, Gordon

Exam: MRI LEFT KNEE

Exam Date: 06/23/2022 10:39 AM

Accession: 26043

Patient Name: Gibson, Erika

DOB: 02/08/1976

Gender: F

MRN: GibE5619

Electronically Signed by: Borukhov, David MD on 06/23/2022 2:19 PM