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## MRI KNEE WO CONTRAST LEFT

Collected on Mar 11, 2025 10:21 AM

We believe... ▼

### Results

#### Impression

##### IMPRESSION:

1. Transient lateral patellar dislocation including impaction fracture at the lateral femoral condyle.
2. Complete tear of the medial patellofemoral ligament and medial patellar retinaculum at its femoral attachment with moderate adjacent capsular edema.
3. Small joint effusion. Subcentimeter filling defect at the posterior knee suspicious for a loose body.
4. Otherwise no evidence of a meniscal tear or cruciate ligament tear.

DICTATION LOCATION: Location 4

#### Narrative

MRI KNEE WO CONTRAST LEFT

DATE: 03/11/2025 10:00 AM

HISTORY: Meniscal injury, knee, acl TEAR. Acute pain of left knee

TECHNIQUE: Multiplanar, multisequence without contrast.

COMPARISON: Radiographs from 03/07/2025

FINDINGS: There is an impaction fracture at the anterolateral aspect of the lateral femoral condyle. The location is typical of findings of a transient lateral patellar dislocation. The patella demonstrates normal signal. Alignment is normal.

There is trace joint fluid. There is no chondral injury. There is a linear filling defect within the knee posteriorly measuring 6 mm that is suspicious for a loose body.

There is a complete tear of the medial patellofemoral ligament and medial patellar retinaculum at its femoral attachment and there is moderate edema at the adjacent medial joint capsule. There is irregularity of the adjacent anterior fibers of the superficial medial collateral ligament which is otherwise intact.

The lateral collateral ligament, popliteus tendon, and biceps tendon are intact. The anterior and posterior cruciate ligaments are intact.

The medial and lateral menisci are intact. There is no meniscal tear. The quadriceps tendon and patellar tendon are intact.

Authorizing provider: Physician Assistant S Litteken

Reading physician: Dr. D Desai

Study date: Mar 11, 2025 10:27 AM

Collection date: Mar 11, 2025 10:21 AM

Result date: Mar 11, 2025 10:32 AM

Result status: Final

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