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To:	Davis, Gordon	Patient Name:	Mendez Padilla, Daisy
Exam:	MRI LEFT KNEE	DOB:	07/13/1968
Exam Date:	05/13/2022 8:24 AM	Gender:	F
Accession:	24918	MRN:	MenD5370

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**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:** There is a partial tear of the anterior cruciate ligament. The posterior cruciate ligament is intact. There is laxity of the medial collateral ligament. The lateral collateral ligament is intact.

**MEDIAL COMPARTMENT:** There is extensive multifocal tearing of the medial meniscus predominantly involving the body segment. There are broad regions of full-thickness chondral loss on both sides of the medial compartment with marginal osteophytes and subchondral cystic changes.

**LATERAL COMPARTMENT:** There is partial thickness chondral loss on both sides of the lateral compartment with marginal osteophytes. Intact lateral meniscus.

**PATELLOFEMORAL COMPARTMENT:** There are broad regions of full-thickness chondral loss on both sides of the patellofemoral compartment with remodeling of the subchondral bone plates, subchondral cystic changes, and marginal osteophytes.

**MARROW:** No fractures or osteonecrosis.

**SYNOVIUM/ JOINT FLUID:** There is a joint effusion. There is a small popliteal cyst.

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

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

**EXTENSOR MECHANISM:** There is quadriceps and patellar tendinitis.

**PERIPHERAL SOFT TISSUES:** Normal.

**IMPRESSION:**



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Partial tear of anterior cruciate ligament. Laxity of medial collateral ligament.

Extensive multifocal tearing of medial meniscus.

Tricompartmental arthrosis, advanced within the medial and patellofemoral compartments.

Joint effusion with a small popliteal cyst.

Quadriceps and patellar tendinitis.

Electronically Signed by: Borukhov, David MD on 05/13/2022 11:25 AM