



To:	Davis, Gordon	Patient Name:	Rodriguez, Hector
Exam:	MRI LEFT KNEE	DOB:	11/14/1954
Exam Date:	07/21/2022 9:30 AM	Gender:	M
Accession:	28410	MRN:	RodH5911

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 a complex tear at the posterior horn and body of medial meniscus with a displaced meniscal flap interposed between the posterior horn/root attachment and the medial femoral condyle. There is focal reactive subchondral marrow edema signal at the medial corner of the medial tibial plateau. There is edema within the posterior medial meniscocapsular junction consistent with meniscocapsular junction sprain/separation. Intact articular cartilage.

LATERAL COMPARTMENT: Intact lateral meniscus and articular cartilage.

PATELLOFEMORAL COMPARTMENT: Intact articular cartilage.

MARROW: Normal marrow signal.

SYNOVIUM/ JOINT FLUID: There is a joint effusion. There is a small popliteal cyst. There is loculated fluid/ganglion cyst formation within the popliteus tendon sheath.

MUSCLES: No muscle edema or fatty muscle atrophy.

NEUROVASCULAR STRUCTURES: Normal in course and caliber.

EXTENSOR MECHANISM: The quadriceps tendon is intact. The patella tendon is preserved.

PERIPHERAL SOFT TISSUES: There is edema/inflammatory change within Hoffa fat.

IMPRESSION:

Complex tear at the posterior horn and body of medial meniscus with a displaced meniscal flap interposed between the posterior horn / root attachment and the medial femoral condyle. Edema



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within the posterior medial meniscocapsular junction consistent with meniscocapsular junction sprain / separation. Focal reactive subchondral marrow edema signal at the medial corner of the medial tibial plateau.

Joint effusion with a small popliteal cyst. Loculated fluid / ganglion cyst formation within the popliteus tendon sheath.

Edema / inflammatory change within Hoffa fat.

Electronically Signed by: Borukhov, David MD on 07/21/2022 2:57 PM