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PATIENT NAME: DANOWSKY, TIFFANY
PATIENT DOB: 08/15/1984
CHART NUMBER: 045093
EXAM DATE: MAY 25, 2022
REFERRING PHYSICIAN: DR.KOPACH, ALEKSANDR

MRI OF THE LEFT KNEE

Clinical History: Pain; s/p injury.

Protocol: T1 and T2 axial and sagittal images

Findings: The anterior and posterior horns of the medial and lateral menisci are normal in configuration. There is linear signal in the posterior horn of the medial meniscus extending toward the articular cartilaginous surface suspicious for a closed tear. The cartilaginous surfaces in the medial and lateral compartments are well maintained.

There is a sprain or partial tear of the anterior cruciate ligament. The posterior cruciate ligament is normal. The medial and lateral collateral ligaments are intact. The quadriceps tendon and patellar tendons demonstrate no abnormalities.

There is a suprapatellar effusion. The medial and lateral patellar facets demonstrate normal cartilaginous thickness and retinacular attachments. There is lateral tracking of the patella.

Normal signal is present in the femoral condyles and the tibial plateau. There is no fracture, contusion, or osteochondral lesion.

The popliteus tendon is intact. The gastrocnemius muscles are normal in signal intensity. The popliteal fossa is unremarkable.

IMPRESSION:

1. PARTIAL TEAR OF THE ANTERIOR CRUCIATE LIGAMENT.
2. MODERATE SIZED SUPRAPATELLAR EFFUSION AND LATERAL TRACKING OF THE PATELLA.
3. LINEAR SIGNAL EXTENDING THROUGHOUT THE MEDIAL MENISCUS. THIS MAY REPRESENT A CLOSED TEAR.

Thank you for the courtesy of this referral.

**** Electronically Signed ****

Charles DeMarco, M.D.

Diplomate, American Board of Radiology