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**PATIENT:** WILLIAMS, TIFFANY  
**FILE#:** 045038  
**DOB:** 07/26/1994  
**DOS:** 08/03/2022  
**PHYSICIAN:** DR. KOPACH, ALEKSANDR

**MRI OF THE RIGHT KNEE:**

**Protocol:** T1, T2 axial and sagittal sequences

**Clinical history:** Knee pain, s/p injury

**Findings:** The anterior and the posterior horns of the medial and the lateral menisci are normal in configuration from notch to periphery. There is linear signal present in the posterior horn of the medial meniscus.

The cartilaginous surfaces in the weight-bearing aspects of the knee are intact.

There is a sprain or partial tear of the anterior cruciate ligament with intra-articular joint fluid present. The posterior cruciate ligament is normal.

The medial and the lateral collateral ligaments are intact. The quadriceps tendon and the patellar tendons are normal.

There is a suprapatellar effusion. There is no patellar fracture or dislocation. The medial and lateral patellar facets demonstrate normal cartilaginous thickness and retinacular attachments.

There is no acute femoral, tibial, or fibular fracture.

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

The popliteal fossa is unremarkable.

**IMPRESSION:**

1. SPRAIN OR PARTIAL TEAR OF THE ANTERIOR CRUCIATE LIGAMENT.
2. SUPRAPATELLAR AND INTRA-ARTICULAR JOINT EFFUSION.

Thank you for the courtesy of this referral.

\*\*\*\* Electronically Signed \*\*\*\*

**Charles DeMarco, M.D.**

**Diplomate, American Board of Radiology**