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MRI OF THE LEFT KNEE WITHOUT CONTRAST

RE: VARGAS GONZALEZ, LUZ

DOS: 04/29/2021 DOB: 06/01/1996 Referring physician: Dr. Kim

Referring physician phone #: (718) 764-6669

CLINICAL INDICATION: Left knee pain. Status post work-related trauma.

TECHNIOUE:

Multiplanar and multisequence MR images of the left knee were obtained.

FINDINGS:

The quadriceps tendon, patellar tendon and iliotibial band are intact.

The anterior cruciate ligament is mildly thickened and edematous, compatible with a grade I sprain. The posterior cruciate ligament, medial collateral ligament, fibular collateral ligament and biceps femoris tendon are intact.

A grade II intrameniscal horizontal signal is visualized involving the posterior horn of the medial meniscus. There is no definite extension to an articular surface. The lateral meniscus is intact, without a discrete meniscal tear. No focal cartilaginous defect is seen.

A small, diffuse knee joint effusion is appreciated. The medial and lateral patellar retinacula are intact. The popliteus muscle and tendon are intact. No acute fracture is seen.

IMPRESSION:

1. Grade I sprain of the ACL.

2. Grade II intrameniscal horizontal signal involving the posterior horn of the medial meniscus.

3. Small joint effusion.

Thank you for the courtesy of this referral.

Simon Ryoo, MD

Board Certified Radiologist

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