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DOS: Feb 23, 2021 17:04:38  
DOB: Jun 01, 1996  
MRN: AR-179073A

STUDY DESCRIPTION: MRI RT-KNEE

CLINICAL HISTORY: Right knee pain.

TECHNIQUE: Multiplanar and multisequence imaging performed.

#### FINDINGS:

Medial meniscal posterior horn is effaced by irregular linear hyperintensity. Inferior articular surface is undermined. Findings are compatible with tear.

Lateral meniscus possesses some intrasubstance myxoid signal.

In addition, there is increased anterior cruciate ligament fiber interstitial intensity. Consideration is given to possible sprain and partial tear.

Posterior cruciate ligament is without frank rupture.

Medial and lateral collateral ligaments are free from interruption.

Quadriceps and patella tendinitis are exhibited.

Added fluid extends along joint capsule. No Baker's cyst formation.

Osseous structures maintain unremarkable alignment and signal characteristics.

Suspicion is not raised for fracture, subluxation or replacement process.

Patella remains intact. Significant osteoarthropathy has not developed.

No periarticular mass or collection is declared.

#### IMPRESSION:

1. Evidence for medial meniscal tear.
2. Lateral meniscal myxoid reaction.
3. Additional ACL injury suggested.
4. Quadriceps and patella tendinitis.
5. Joint effusion.

2/26/2021

Report - VARGAS GONZALEZ, LUZ, / AR-179073A, 2-, 2021.

6. No gross bony derangement.

## IMPRESSION

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-Electronically signed-

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adt Feb 26, 2021 09:06

transcriber McCoy^Julia