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PATIENT NAME: TAYLOR, JASMINE
PATIENT DOB: 05/16/1983
CHART NUMBER: 045262
EXAM DATE: JUNE 24, 2022
REFERRING PHYSICIAN: DR. CLARKE, COLIN

MRI OF THE RIGHT KNEE

Indication:

The patient was in a motor vehicle accident. This examination is requested to rule out tear.

Technical Factors:

Images were acquired in the axial, coronal, and sagittal planes utilizing multiple pulse sequences. Intravenous contrast material was not utilized in this examination. No previous examination is available for comparison at the time of this interpretation.

Findings:

There is no evidence of fracture. Medullary space signal intensity is preserved. Dislocation is not present. A small knee joint effusion is present (image 5 sagittal T2). The ACL, PCL, MCL and the lateral and collateral ligamentous complex are intact. There is an oblique tear of the medial meniscus at the junction of the anterior horn and body contacting the superior surface (image 9 coronal T1). No tear is identified in the lateral meniscus. Soft tissue mass is not identified.

Impression:

1. Oblique tear of the medial meniscus at the junction of the anterior horn and body contacting the superior surface.
2. Small knee joint effusion is present.

Thank you for the courtesy of this referral.

JC:qic 6/27/22

Electronically reviewed and signed
Jeffrey Chess, M.D.
Board Certified Radiologist