WRI
Westchester Radiology & Imaging

Westchester Radiology & Imaging, PC
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PATIENT: HAYNES TIARA
DOB: 02/17/1993
PHYSICIAN: DR. FERSEL
EXAM DATE: 03/23/2022

MRI OF THE LEFT KNEE

INDICATION: Pain.

TECHNIQUE: Multiple T1 and T2 weighted MRI images of the left knee were obtained in the axial, sagittal and coronal planes without intravenous contrast.

FINDINGS: There are no dislocations, destructive bony lesions or marrow infiltration in the distal femur, proximal tibia, fibula and the patella. The patellar retinacular are intact. The distal quadriceps tendon, the patellar tendon, the lateral collateral, the fibular collateral ligaments and the iliotibial band are intact. The ACL, the PCL, and lateral meniscus are intact.

The adjacent musculature is intact without strains, edema, atrophy or fatty infiltration. There are no masses or fluid collections.

There is horizontal tear in the posterior horn of the medial meniscus. There is increased T2 signal within anterior aspect of the lateral femoral condyle, consistent with bone contusion/nondisplaced fracture. Mild joint effusion consistent with recent trauma or synovitis, in an appropriate clinical setting. There is an approximately 1.6 x 0.9 x 1.5 cm high T2 signal and low T1 signal within anterior aspect of the medial femoral condyle which appears to communicate with joint likely intraosseous ganglion cyst. There are mild osteoarthritic changes.

IMPRESSION:

1. Increased T2 signal within anterior aspect of the lateral femoral condyle, consistent with bone contusion/nondisplaced fracture. CT of the left knee is recommended for further evaluation.
2. Horizontal tear in the posterior horn of the medial meniscus.
3. Approximately 1.6 x 0.9 x 1.5 cm high T2 signal and low T1 signal within anterior aspect of the medial femoral condyle which appears to communicate with joint likely intraosseous ganglion cyst. CT of the left knee is recommended for further evaluation.
4. Mild joint effusion consistent with recent trauma or synovitis, in an appropriate clinical setting.

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5. Mild osteoarthritic changes.

Steve B. Losik M.D.

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Board Certified Radiologist
Electronically Signed