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Patient: Serge Souvenir
MRN: 3385411
Acc#: 21806939
DOB: 12/11/1987
Home Phone: (111)111-1111
Exam Date: 9/23/2022 12:08 PM
Exam: MRI-RIGHT KNEE NON CONTRAST | 73721

MRI-RIGHT KNEE NON CONTRAST

HISTORY: Right knee pain status post MVA on 7/14/2022

TECHNIQUE: MR imaging of the right knee was performed without IV contrast on a 1.5 Tesla high-field wide-bore magnet.

COMPARISON: None

FINDINGS:

LIGAMENTS: The cruciate and collateral ligaments are intact.

EXTENSOR MECHANISM: Intact.

LATERAL COMPARTMENT: The lateral meniscus is intact. The articular cartilage is preserved. There are mild subcortical cystic changes along the posterior nonweightbearing aspect of the lateral femoral condyle at the origin of the lateral gastrocnemius tendon.

MEDIAL COMPARTMENT: There is horizontal tearing of the medial meniscal posterior horn. The articular cartilage is preserved.

PATELLOFEMORAL COMPARTMENT: There is full-thickness cartilage loss along the medial patellar facet with mild subcortical cystic changes. The trochlear cartilage is intact.

BONES: There is no fracture or osseous lesion. There is a partially imaged rod in the proximal tibia compatible prior surgery.

JOINT FLUID: There is no joint effusion. There is no loose body.

MUSCLES/TENDONS: Intact. There is no muscle atrophy.

NEUROVASCULAR STRUCTURES: Unremarkable.

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SUBCUTANEOUS TISSUES: Unremarkable.

IMPRESSION:

Horizontal tear of the medial meniscus posterior horn.

Full-thickness cartilage loss along the medial patellar facet.

Partially imaged rod in the proximal tibia compatible prior surgery.

Mild subcortical cystic changes along the posterior nonweightbearing aspect of the lateral femoral condyle at the origin of the lateral gastrocnemius tendon.

Signed by: Brett Helfner MD
Signed Date: 9/23/2022 1:23 PM EDT

Brett Helf

Brett Helfner, M.D., Ext. 9553