



**HIGHLINE
RADIOLOGY**

Highline Radiology

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To: Fersel, Jordan
Exam: MRI LEFT HAND
Exam Date: 08/16/2022 11:53 AM
Accession: 30348

Patient Name: Exantus, Kerven
DOB: 10/24/1988
Gender: M
MRN: ExaK4902

LEFT HAND MRI WITHOUT CONTRAST

HISTORY: Left hand / small finger pain status post motor vehicle accident

TECHNIQUE: Multiplanar multisequence MRI of the left hand was performed with attention to the small finger.

COMPARISON: None available.

FINDINGS:

There is a flexion deformity at the small finger PIP joint. There is a suspected partial tear of the extensor mechanism in this region. The flexor tendons are intact. There is no intramuscular edema or fatty muscle atrophy.

There is no volar plate or collateral ligament injury. There is no evidence of a sagittal band or annular pulley injury.

The signal arising from bone marrow is normal. The articular surfaces are preserved. There are no joint effusions.

IMPRESSION:

Flexion deformity at the small finger PIP joint with a suspected partial tear of the extensor mechanism in this region.

Electronically Signed by: Borukhov, David MD on 08/17/2022 4:02 PM