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D.O.B: 05/22/1999
Sex: Male
Phone:

CDI/Insight MRN: 109931473
Exam Date: 08/31/2026

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Original Report

EXAMINATION: MR arthrogram left foot with contrast

HISTORY: Left forefoot pain

FINDINGS: MR images of the left foot were performed with a foot and ankle coil on a 1.5 Tesla magnet. Transverse, sagittal and coronal T1 and T2-weighted images are obtained without contrast.

There are no prior studies for comparison.

There is mild bone marrow edema at the plantar aspect of the medial hallux sesamoid without fracture (series 8, image #24; series 5, image #24). There is mild first metatarsophalangeal joint chondrosis.

Articular cartilage otherwise appears intact. No fracture or stress fracture. The metacarpophalangeal joint capsules appear intact.

Specifically, there is no plantar plate injury of the second toe.

The flexor and extensor tendons are intact. There is extravasation of contrast from the second metatarsophalangeal joint, with otherwise normal intrinsic muscle bulk and signal intensity of the foot.

Visualized portions of the plantar fascia are normal.

There is no intermetatarsal bursitis or Morton neuroma.

IMPRESSION:

1. Mild bone marrow edema plantar aspect left medial hallux sesamoid without fracture.
2. Mild left first metatarsophalangeal joint chondrosis.
3. Left second metatarsophalangeal joint contrast extravasation, but no MR evidence of plantar plate injury.

Electronically signed on 9/2/2026 2:21:00 PM by Jennifer L. Demertzis, M.D.