

**AMI****American Medical Initiatives**

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PATIENT:	FLORES, JUAN	EXAM DATE:	10/13/2022 1:24 PM
STUDY DESCRIPTION:	MRI HAND WITHOUT CONTRAST	MRN:	FLOJ75898
DOB:	09/17/1981	REFERRING PHYSICIAN:	Koutsospyros, Demetrios A
CLINICAL HISTORY	C/O LT HAND PAIN DUE TO WC	GENDER	M

MAGNETIC RESONANCE IMAGING LEFT HAND WITHOUT CONTRAST**HISTORY:** Complains of left hand pain.**TECHNIQUE:** Multiplanar, multi-sequence MRI of left hand was performed without intravenous contrast.**COMPARISON:** None available.**FINDINGS:****OSSEOUS STRUCTURES/MARROW:** No fractures or osteonecrosis.**OSSEOUS ALIGNMENT:** Anatomic alignment.**INTEROSSEOUS LIGAMENTS:****SCAPHOLUNATE LIGAMENT:** The scapholunate ligament is intact.**LUNOTRIQUETRAL LIGAMENT:** The lunotriquetral ligament is intact.**TFCC:** The central disc of the TFCC is intact. The peripheral TFCC is intact.**MUSCLES:** There is no intramuscular edema or fatty muscle atrophy.**TENDONS:** The flexor and extensor tendons are intact.**CARTILAGE/SUBCHONDRAL BONE:** Articular cartilage intact.**SYNOVIUM /JOINT FLUID:** No synovial thickening or joint effusion.**NEUROVASCULAR STRUCTURES:** Normal in course and caliber.**PERIPHERAL SOFT TISSUES:** Hyperintense signal of the ulnar collateral ligament of the thumb at the proximal insertion site with no demonstrable fiber discontinuity, compatible with partial tear.**IMPRESSION:**

1. Hyperintense signal of the ulnar collateral ligament of the thumb at the proximal insertion site with no demonstrable fiber discontinuity, compatible with partial tear.

Digitally Signed By: Imam, Naiyer
Digitally Signed Date: 10/14/2022 5:13 PM

