


AMI
American Medical Initiatives

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PATIENT:	LEON, LUZ	EXAM DATE:	04/30/2022 11:20 AM
STUDY DESCRIPTION:	MRI WRIST WITHOUT CONTRAST	MRN:	LEOL63442
DOB:	03/02/1961	REFERRING PHYSICIAN:	Hasanuzzaman, Mohammad
CLINICAL HISTORY:	right wrist pain		

MAGNETIC RESONANCE IMAGING OF RIGHT WRIST WITHOUT CONTRAST
HISTORY: Right wrist pain.

TECHNIQUE: Multiplanar, multi-sequence MRI of right wrist was performed without intravenous contrast.

COMPARISON: None available.

FINDINGS:
OSSEOUS STRUCTURES/MARROW: Transverse fracture of the distal radius noted with no minimal displacement.

OSSEOUS ALIGNMENT: Anatomic alignment.

INTEROSSEOUS LIGAMENTS:
SCAPHOLUNATE LIGAMENT: The scapholunate ligament is intact.

LUNOTRIQUETRAL LIGAMENT: The lunotriquetral ligament is intact.

TFCC: A partial thickness tear of the peripheral (medial) aspect of the TFCC noted with significant hyperintense signal. The articular disc appears preserved.

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: Normal.

IMPRESSION:
1. Transverse fracture of the distal radius with no minimal displacement.

2. Partial thickness tear of the peripheral (medial) aspect of the TFCC noted with significant hyperintense signal. The articular disc appears preserved.

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