



**QUEENS RADIOLOGY
IMAGING PC**
DIAGNOSTIC RADIOLOGY

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| PATIENT: | NICHOLAS, NADINE | EXAM DATE: | 07/05/2022 1:34 PM |
| STUDY DESCRIPTION: | MRI WRIST WITHOUT CONTRAST | MRN: | NICN70889 |
| DOB: | 03/30/1977 | REFERRING PHYSICIAN: | Jurkovich, Michael |
| CLINICAL HISTORY: | pain in lt. wrist after mva | GENDER: | F |

MAGNETIC RESONANCE IMAGING OF LEFT WRIST WITHOUT CONTRAST

HISTORY: Pain in left wrist after motor vehicle accident.

TECHNIQUE: Multiplanar, multi-sequence MRI of left wrist 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 shows significant hyperintense signal with no widening of scapholunate interval compatible with focal interstitial tear.

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: Normal.

IMPRESSION:

Scapholunate ligament shows significant hyperintense signal with no widening of scapholunate interval compatible with focal interstitial tear.

Digitally Signed By: Imam, Naiyer

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