



Community Medical Imaging

ACR Accredited Facility
159-16 Union Tpke • Fresh Meadows, NY 11366
Tel: 718-275-1010 • Fax: 718-591-3300

UPENDRA SINHA, M.D.
79-09 B NORTHERN BLVD
JACKSON HEIGHTS, NY 11372

PATIENT: JUAN ABEL LOPEZ MENDEZ
DOB: 06/19/2002
DOS: 07/12/2022
CHART #: 25330
EXAM: MRI OF THE RIGHT WRIST WITHOUT CONTRAST

HISTORY: Pain.

COMPARISON: None.

Additional sanitizing / safety protocols recommended by the CDC were performed.

TECHNIQUE: Multiplanar and multisequence magnetic resonance imaging of the right wrist was performed without contrast on Hitachi open MRI unit.

Sagittal T1 weighted images, axial and coronal T1 weighted images, axial and coronal T2 images and coronal STIR and T2 gradient echo images were obtained. Additional higher resolution 3D fast gradient echo images were obtained.

FINDINGS: Dorsal and ventral tendons are unremarkable. Median nerve is unremarkable. There is a prominent contusion noted medially. Bone bruises are seen at the trapezoid and trapezium as well as the distal scaphoid. A hairline fracture is suspected laterally at the distal scaphoid seen on image #6 of series #4.

Focal globular tear is noted medially at the triangular fibrocartilage.

There is subtle bone bruising centrally at the lunate.

IMPRESSION:

1. A PROMINENT SOFT TISSUE CONTUSION IS NOTED Laterally OVER THE CARPUS.
2. THERE IS BONE BRUISING SEEN AT THE TRAPEZOID AND TRAPEZIUM AND DISTAL SCAPHOID PROMINENTLY.
3. AN OBLIQUE HAIRLINE FRACTURE OF THE DISTAL SCAPHOID IS SEEN MINIMALLY INVOLVING THE WAIST OF THE SCAPHOID SEEN ON IMAGES #6 AND #7 OF SERIES #4.



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PAGE 2

4. A FOCAL GLOBULAR TEAR IS SEEN MEDIALY AT THE TRIANGULAR FIBROCARTILAGE.

Thank you for referring this patient to us.

A handwritten signature in cursive script, reading "Andrew J. McDonnell".

Andrew McDonnell, MD

Neuroradiologist

Diplomate, American Board of Radiology

AM/man/ D: 07/12/2022

E-Sig By A. McDonnell, MD on 07/13/2022 06:55:41