



COMMUNITY MEDICAL IMAGING

OF BROOKLYN

ACR Accredited Facility

2102 Ave Z • Brooklyn, NY 11235 • Tel: 718-455-4444 • Fax: 718-615-2121

UPENDRA SINHA, M.D.
1314 CONEY ISLAND AVENUE
BROOKLYN, NY 11230

PATIENT: ISRAEL F. AGUILAR
DOB: 08/14/1987
DOS: 12/30/2021
CHART #: 23900
EXAM: MRI OF THE RIGHT HAND WITHOUT CONTRAST

HISTORY: Lateral pain.

COMPARISON: None.

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

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

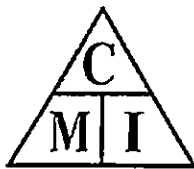
Sagittal T1 weighted images, axial and coronal T1 weighted images, axial and coronal T2 images and coronal STIR and T2 gradient echo images were obtained. Additional higher resolution 3D fast gradient echo images were obtained.

FINDINGS: The dorsal and ventral tendons appear unremarkable.

Collateral ligaments at the MCP appear within normal limits. There is mild soft tissue edema at the first digit at the dorsal and ventral aspect. A moderate soft tissue contusion is noted. A focal contusion is seen medial to the fifth MCP as well seen on image #6 of series #7. Subtle bone bruising is seen distally at the proximal phalanx of the fifth digit. A definite fracture is not seen in this area. Plain film correlation can be considered, however.

IMPRESSION:

1. A SOFT TISSUE CONTUSION IS SEEN AT THE FIRST DIGIT, AS NOTED.
2. THERE IS A FOCAL CONTUSION MEDIAL TO THE FIFTH MCP.



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PAGE 2

3. THERE IS SUBTLE BONE BRUISING DISTALLY AT THE PROXIMAL PHALANX OF THE FIFTH DIGIT. PLAIN FILM CORRELATION CAN BE CONSIDERED TO EXCLUDE A HAIRLINE FRACTURE DISTALLY.

Thank you for referring this patient to us.

Andrew McDonnell, MD
Neuroradiologist
Diplomate, American Board of Radiology
AM/man/pr D: 01/01/2022

E-Sig By A. McDonnell, MD on 01/03/2022 06:45:41