



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 LEFT ELBOW WITHOUT CONTRAST

HISTORY: Pain.

COMPARISON: None.

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

TECHNIQUE: Multiplanar MR imaging of the left elbow was performed without contrast on Hitachi open MRI unit.

Coronal T1 and STIR, axial, and sagittal T1 and T2 fat suppressed weighted images of the left elbow were obtained.

FINDINGS: The triceps tendon shows mild tendinopathy changes.

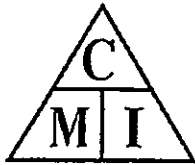
There is a prominent soft tissue contusion overlying the olecranon. There is also a prominent contusion overlying the medial epicondyle and extending posterolaterally.

Biceps and brachialis tendons are unremarkable.

There is no osteochondral defect. There is no fracture. Ulnar collateral ligament is unremarkable. A partial thickness tear at the proximal radial collateral ligament is noted.

Mild tendinopathy changes are seen at the common flexor tendon group. There is prominent increased T2 signal seen at the common extensor tendon group proximally. Indistinct margins are seen medially and laterally. The finding is seen on image #8 of series #7. A partial thickness tear is seen. There may be slight attenuation approximately 5 mm from the origin.

Radial head is unremarkable.



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IMPRESSION:

1. PROMINENT TENDINOPATHY CHANGES ARE SEEN AT THE COMMON EXTENSOR TENDON GROUP, AS DESCRIBED. A PARTIAL THICKNESS TEAR IS SEEN AT THE ORIGIN, AS DESCRIBED AT THE COMMON EXTENSOR TENDON GROUP.
2. A SOFT TISSUE CONTUSION IS SEEN POSTERIORLY OVER THE OLECRANON. THERE IS ALSO A SOFT TISSUE CONTUSION MEDIALY AND EXTENDING POSTEROMEDIALY.
3. A PARTIAL THICKNESS TEAR IS SEEN WITH ATTENUATION PROXIMALLY AT THE RADIAL COLLATERAL LIGAMENT.

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 06:46:20