

Community Medical Imaging

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

ATEXANDER NIYAZOV, P.A. 79-09 B NORTHERN BLVD

JACKSON HEIGHTS, NY 11374

PATIENT: SAUL SUCUZHANAY SINCHI

DOB: 07/14/1991 DOS: 02/25/2020 CHART #: 21008

EXAM: MRI OF THE LEFT ELBOW WITHOUT CONTRAST

HISTORY: Difficulty bending arm.

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 right elbow were obtained.

COMPARISON: None.

FINDINGS: Triceps tendon is unremarkable.

The olecranon is unremarkable.

There is trace joint fluid: There is no loose body.

Biceps and brachialis tendons are intact. There is no osteochondral defect.

The radial and ulnar collateral ligaments are intact.

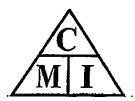
There is a moderate soft tissue contusion overlying the medial epicondyle and extending posteriorly,

The common flexor tendon group is unremarkable.

There is a mild tendinopathy at the common extensor tendon group. There is slight increased signal at the mid substance at the origin. A partial thickness tear is questioned measuring 1 to 2 mm.

IMPRESSION:

1. A SOFT TISSUE CONTUSION IS SEEN OVERLYING THE MEDIAL EPICONDYLE AND EXTENDING POSTERIORLY. THERE IS NO HEMATOMA OR SEROMA.



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2. TENDINOPATHY CHANGES ARE SEEN AT THE COMMON EXTENSOR TENDON GROUP. A LINEAR TEAR AT THE ORIGIN IS SUSPECTED AS DESCRIBED. THERE IS NO ATTENUATION. THERE IS MINIMAL JOINT FLUID WITHOUT EVIDENCE OF A LOOSE BODY.

Thank you for referring this patient to us.

Andrew McDonnell, MD

Neuroradiologist

Diplomate, American Board of Radiology

AM/man/pr D: 02/25/2020

E-Sig By A. McDonnell, MD on 02/26/2020 07:16:25