



3620 East Tremont Ave., Suite 104
Bronx, New York 10465

Patient Name: DUNCAN, REGINALD
RDI #: 9281 RD
Study Date: 09/16/2022
Exam: MRI RT THUMB
Physician: DR IMELDA CRUZ-BANTING

AGE: 044Y (F)
DOB: 05/18/1978

FINAL REPORT

HISTORY: 044Y with right thumb pain

PROTOCOL:

Axial, coronal and sagittal T1 weighted images well as axial and coronal T2 weighted images and coronal STIR images were obtained. Please note the study is degraded due to patient motion

PRIORS: None.

FINDINGS:

The osseous structures demonstrate normal marrow signal characteristics with no evidence of cortical disruption.

No fracture or dislocation is seen

Fluid and intrasubstance signal is identified at the trapezial attachment of the dorsal radial ligament of the thumb suspicious for partial tear/sprain. The remainder the ligamentous structures are intact. The extensor and flexor tendons appear intact

IMPRESSION

MOTION DEGRADED EXAMINATION.

FLUID AND INTRASUBSTANCE SIGNAL WITHIN THE DORSAL RADIAL LIGAMENT OF THE THUMB AT ITS TRAPEZIAL ATTACHMENT CONSISTENT WITH PARTIAL TEAR/SPRAIN.

NO FRACTURE OR DISLOCATION OF THE RIGHT THUMB IS OTHERWISE IDENTIFIED

Thank you for referring this patient to us for evaluation.

Very truly yours,

Handwritten signature and date:
9/19/22