



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

Patient Name: THOMAS, TIFFANY  
RDI #: 3338 TT  
Study Date: 03/02/2022  
Exam: MRI RT WRIST  
Physician: DR. IMELDA CRUZ-BANTING

AGE: 040Y (F)  
DOB: 08/14/1981

### FINAL REPORT

**HISTORY:** 040Y with right wrist pain

**PROTOCOL:** Coronal sagittal and axial T1 weighted images as well as coronal and sagittal STIR images axial T2 weighted images were obtained. Additional coronal gradient images were also obtained

**PRIORS:** None.

### FINDINGS:

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

No fracture or dislocation is seen

There is a tear within the body and at the ulnar attachment the triangular fibrocartilage.

The scapholunate ligament is intact.

There is a somewhat lobulated fluid collection seen along the volar aspect of the distal ulnar insinuating between the ulnar and pisiform. This measures approximately 2.0 cm and may reflect a ganglion cyst.

A smaller 0.8 cm circumscribed fluid collection is also identified subjacent to the extensor digitorum tendons overlying the carpal bones and may also reflect small ganglion

No other significant fluid collections are identified

The extensor and flexor tendons are otherwise intact. The flexor retinaculum is intact

### IMPRESSION

**TEAR WITHIN THE BODY AND ULNAR ATTACHMENT THE TRIANGULAR FIBROCARILAGE.**

**LOBULATED FLUID COLLECTION ALONG THE VOLAR ASPECT OF THE DISTAL ULNAR AS DESCRIBED MAY REFLECT GANGLION CYST.**

**A 0.7 CM FLUID COLLECTION IS SEEN ALONG THE DORSAL ASPECT OF THE WRIST SUBJACENT TO THE EXTENSOR DIGITORUM TENDONS OVERLYING THE CARPAL BONES MAY ALSO REFLECT A SMALL GANGLION. THE REMAINDER THE TENDINOUS LIGAMENOUS AND OSSEOUS STRUCTURES ARE INTACT**

Thank you for referring this patient to us for evaluation.

Very truly yours,

MICHAEL CARLIN MD

Electronically signed: 03/03/2022 07:38

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3/4/22