

Patient Report

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EXAM DATE: Dec-28-2010

ac Specialist South - Magnetic Resonance

MRI UPPER EXTREMITY, JOINT; WITHOUT CONTRAST (CPT)

MRI LEFT WRIST

CLINICAL INFORMATION:

50-year-old female painful, medial mass of nontraumatic etiology with diminished grip strength. Assess for ganglion with encroachment upon Guyon's canal

COMPARISON:

Ultrasound December 7, 2010

PROCEDURE:

Coronal T1, T2 and 3D SPGR. Sagittal and axial T2. The cutaneous marker was placed in the area concern along the palmar aspect of the DRUJ region

Sedation: No Reported

FINDINGS:

- 1. Soft tissues: Negative no discrete pathology in the region of concern superficially.
- 2. Osseous structures: No acute changes.
- 3. Extensor Tendons: No synovial or tendinous abnormalities.
- 4. Flexor Tendons: No synovial or tendinous abnormalities.
- 5. TFC Complex: Negative.
- 6. Intrinsic Interosseous Ligaments: Intact.
- 7. Extrinsic Interosseous Ligaments: Grossly intact as visualized.
- 8. Joint Spaces/Articular Cartilage: Normal alignment with no articular defects. There is an 11.5 x 7.6 mm multilocular pericapsular cystic lesion along the plantar margin of the DRUJ deep to the flexor digitorum profundus with no discrete communication to the joint appreciated (series #8 image #6-8, series #5 image #9 and series #7 image #6-8).
- 9. Carpal Tunnel: Negative with unremarkable appearance of the median nerve.
- 10. Ulnar Tunnel (Guyon's canal): Negative with normal signal and size of the ulnar nerve and no adjacent masses

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