



MULTI-POSITION MRI

# STAND-UP MRI OF BENSONHURST, P.C.

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Accredited by the American College of Radiology

DENZEL MCCARDY  
DOB: 08/23/1967  
Exam Date: 06/15/2020

BK2001147 Report Date: 06/16/2020

AJOY SINHA, MD  
1314 CONEY ISLAND AVE  
BROOKLYN, NY 11230

## MAGNETIC RESONANCE IMAGING OF THE RIGHT THUMB

**TECHNIQUE:** RECUMBENT: Axial PD, Axial STIR, Coronal T1, STIR, Sagittal PD, Gradient Echo, Coronal.

**HISTORY:** Patient complains of right thumb pain with prior severe swelling status post WC accident.

**INTERPRETATION:** Flexor tendons are intact. Peritendinous edema at the metacarpophalangeal joint. No tear. Extensor tendons are intact. No capsular tear.

No muscle tear. No soft ganglion.

There is high-grade tearing at the radial collateral ligament with diffuse thickening. The ulnar collateral ligament is intact. There is high-grade tearing of the radial sagittal band and diffuse thickening. Ulnar sagittal band is intact.

No evidence for volar plate tear. No pulley tear.

Arthrosis of the first metacarpophalangeal joint with volar subluxation. No tear of the volar plate.

### IMPRESSION:

- High-grade tear of the radial collateral ligament at the first metacarpophalangeal joint with high-grade tear of the radial sagittal band.

*Ulnar Collateral Ligament*

*with Radial Collateral Ligament*

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MRI OF THE RIGHT THUMB

- Arthrosis of the first metacarpophalangeal joint with volar subluxation, but no tear of the volar plate.

Thank you for referring your patient to us for evaluation.

Sincerely,



Mark J. Decker M.D. D.A.B.R.  
Musculoskeletal and Spine Radiologist  
MD/xt1