MEDAID RADIOLOGY, LLC

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PATIENT NAME:

KIMBROUGH, GERALD

DATE OF BIRTH:

04/15/1965

MRN #:

M19046

DATE OF SERVICE:

05/20/2022

REFERRING PHYSICIAN:

COLIN CLARKE, MD

MRI OF THE LEFT WRIST WITHOUT CONTRAST

INDICATION: MVA; left wrist pain; assess for tear.

Technique: MRI of the left wrist is performed utilizing coronal gradient echo T1 and STIR imaging as well as T1 and STIR axial imaging and T2 sagittal imaging.

Comparison: No prior studies were available for comparison at the time of dictation.

Findings: Carpal tunnel is intact. Neurovascular bundles are intact. No tenosynovitis.

Extensor tendons are intact. Ulnar subluxation of extensor carpi ulnaris.

No fracture of the radius. No fracture of the ulna. Ulnar TFC fraying and partial tear. Central TFC fraying and degeneration.

SL ligament demonstrates no definitive tear. No widening of the interval. LT ligament is intact. Metacarpal-carpal joints are preserved.

Impression:

- 1. Ulnar TFC partial tear. Central and radial TFC degeneration and thinning.
- 2. No fracture.

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3. Ulnar subluxation of extensor carpi ulnaris tendon.

Thank you for the opportunity to participate in the care of this patient.

Mark Decker, M.D., D.A.B.R.

Musculoskeletal and Spine Specialist

Signed by MARK J. DECKER, MD at 05/24/2022 10:36:16 AM