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Patient Name:	Lawson, William Reed~Lawson	Study Performed At:	Reno Orthopaedic Clinic
Patient ID:	3284461ROC	Study Ordered By:	Bray, Timothy MD
Date of Birth	17-Sep-1958		
Exam:	MR-Wrist without contrast Left	Date of Exam:	05-Sep-2023 7:34 AM

Clinical Indication: Pain after fall

Technique: Multiplanar multisequence imaging was performed through the left wrist without intravenous contrast.

Comparison: None.

Findings:

There is neutral ulnar variance. Moderate-sized distal radioulnar joint effusion. Prominent marrow edema involving the lunate, capitate and hamate. There is a complete fracture through the dorsal aspect of the lunate (axial series 4 image 14 and sagittal series 9, image 14) with 6 mm of displacement. No additional fractures are identified. Moderate-sized radiocarpal joint effusion. Scaphoid waist is intact. Mild osteoarthritic changes are present at the 1st carpometacarpal joint and triscaphe joint. Additional mild marrow edema of the base of the 3rd metacarpal, likely representing bone contusion without clear evidence of fracture.

Scapholunate and lunotriquetral ligaments are preserved. Triangular fibrocartilage demonstrates no evidence of tear. Meniscus homologue is intact.

Flexor and extensor tendons are preserved. Carpal tunnel and median nerve appear intact.

Partially visualized intramuscular edema in the 3rd dorsal interosseous muscle (axial series 5, image 1) suggesting grade 1 muscle strain.

Impression:

1. Fracture through the dorsal aspect of the lunate with mild displacement. Bone

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contusions involving the capitate, hamate and base of the 3rd metacarpal.

2. Radiocarpal and distal radioulnar joint effusions.

3. Intramuscular edema in the 3rd dorsal interosseous muscle, partially visualized likely representing muscle strain.

Dictated By:
Signature Text: Sekhon, Vijay MD

Electronically Signed by:

Sekhon, Vijay MD

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