

Patient Name	: Mr. MANISH SINGH	Visit No	: CHA250036525
Age/Gender	: 46 Y O M O D /M	Registration ON	: 28/Feb/2025 08:49PM
Lab No	: 10133821	Sample Collected ON	: 28/Feb/2025 08:49PM
Referred By	: Dr.NAVEEN SRIVASTVA	Sample Received ON	:
Refer Lab/Hosp	: CHARAK NA	Report Generated ON	: 01/Mar/2025 08:10PM

MRI: RIGHT WRIST

IMAGING SEQUENCES (NCMR)

AXIAL: T1 & TSE T2 Wis. **SAGITTAL:** TSE T2 Wis. **CORONAL:** TIRM & T1 Wis.

Subtle PD hyperintensity and stranding is seen in deep subcutaneous plane along dorsal aspect of wrist deep to the extensor tendons, abutting the joint capsule.

Minimal effusion is seen in distal radio-ulnar joint.

No significant synovial effusion is noted in the distal radio-carpal, ulno-carpal, intercarpal and carpometacarpal joints.

Articulation and alignment along these joints are maintained. No definite erosion is noted in periarticular regions.

The triangular fibro cartilage complex is well visualized and normal. The scapholunate and lunotriquetral ligaments are normal.

All the visualized bones, visualized lower shaft of radius, ulna, carpal bones, and metacarpals are showing normal cortical outline and marrow signal intensity.

Flexor and extensor tendons are displaying normal thickness, and signal intensity. Retinacula and carpal tunnel are showing normal MR morphology and signal intensity.

Vascular flow voids around wrist joint are normally visualized.

Periarticular musculotendinous attachments are normally visualized. The muscles around wrist joint are normal. The intermuscular fat planes are normal. No evidence of any soft tissue nodules or tophi seen.

IMPRESSION:

- **Subtle PD hyperintensity and stranding in deep subcutaneous plane along dorsal aspect of wrist deep to the extensor tendons —? post traumatic.**
- **Minimal effusion in distal radio-ulnar joint.**

Please correlate clinically.

DR. RAVENDRA SINGH
MD

Transcribed by R R...



Patient Name	: Mr. MANISH SINGH	Visit No	: CHA250036525
Age/Gender	: 46 Y O M O D /M	Registration ON	: 28/Feb/2025 08:49PM
Lab No	: 10133821	Sample Collected ON	: 28/Feb/2025 08:49PM
Referred By	: Dr.NAVEEN SRIVASTVA	Sample Received ON	:
Refer Lab/Hosp	: CHARAK NA	Report Generated ON	: 01/Mar/2025 08:10PM

*** End Of Report ***

