

Patient Name	PUSHKAR TIPRE	Date of Birth	
Patient ID	37739	Age	21 Yr
Referral Dr	DR. MILIND PIMPRIKAR	Sex	Male
Study Date	10 Oct 2024	Report Date	10 Oct 2024
Time	9:25am	Time	10:00am

MRI LEFT WRIST JOINT

There is a linear non displaced fracture of the scaphoid bone through its waist. There is extensive surrounding marrow edema. Bony contusion is seen in the trapezoid with diffuse marrow edema.

There is effusion in the scapho-trapezoid articulation. Associated high grade partial tear of the radio-scaphoid ligament. Also seen is an interstitial sprain within the scapho-trapezoid ligament.

Lower end of radius and ulna show normal signal changes.

The distal radio-ulnar and radio-carpal joints are normal.

Prestyloid recess is normal.

The rest of the carpal bones are normal. No evidence of fracture.

No evidence of scapho-lunate dislocation.

Triangular fibro-cartilage complex is normal. No evidence of tear.

Articular cartilages appear normal.

Carpal tunnel is normal.

Flexor and extensor group of tendons are normal.

Flexor retinaculum is normal.

Median nerve is normal. No evidence of abnormal signal changes.

IMPRESSION:

- Linear non displaced fracture of the scaphoid bone through its waist. There is extensive surrounding marrow edema. No evidence to suggest sequelae of vascular compromise. Dynamic post contrast study may be performed if clinically indicated.
- Associated focal high grade partial tear of the radio-scaphoid ligament. Also seen is an interstitial sprain within the scapho-trapezoid ligament.



Dr. Rohan Kashyape
MD DNB