

Patient Detail:

Rashid Mehmood 39 (Y) / Male

Mobile:

03214256514,

Registration Location:

Radiology-10: Ali Center CMC Medical Center

33100-0574305-7

Registration Date:

02-Aug-2022 06:39

Reference:

Radiology Facilitation

Standard. Consultant:

DR. SAIRA



Patient Number: Case Number:

Reporting Time: 03-Aug-2022 17:58

78501-20-6652037 18011-02-08

Department of Radiology

MRI Wrist (Single) Without Contrast

History: Pain in right wrist along the lateral aspect for many years

Comparison: None

Findings:

Joint effusion: None,

Osseous structures: No evidence of fracture or osteonecrosis. No erosions or other evidence of arthritis. On sagittal images, the lunate bone is tilted dorsally leading to Dorsal intercalated segment instability (DISI). The

Capito-lunate angle is more than 30 degree (around 33 degree). Scapholunate and lunotriguetral ligaments: No evidence of tear.

Triangular fibrocartilage: No tear or detachment.

Flexor and extensor tendons: Normal position, signal and configuration. Carpal tunnel: Position, morphology and signal of median nerve are normal. Guyon's canal: Normal. The ulnar nerve has a normal morphology and signal.

IMPRESSION: Imaging features are in keeping dorsal intercalated segment instability (DISI). Clinical and radiographic correlation is suggested.

SUGGESTION: Correlation with clinical assessment, lab investigations and previous imaging are suggested. The study can be reviewed in case of further clinical gueries.

Dr. Ahmad Zafar Khan