



# RADIUS JOINT SURGERY HOSPITAL

(A Unit Of Futuristic Medihealth Pvt. Ltd.)

Super Speciality Hospital For Joint Replacement, Reconstruction and Arthroscopic Surgery

Approved by National Accreditation Board for Hospitals & Healthcare Providers (NABH) for Quality Services



Mrs Jut Arvind <sup>44/101</sup> 18/2/21

Old injury @ joint

# Scaphoid 94-95

developed Pain & stiffness of joint

Sec OA joint

AD.

g Report. CX OD ->

g Proximal 1/2 -> 1/2

g CC Bone M.L

has Chy 60 weekly

Relevant

J

→ Local Inf = Depo Steroid @ joint

Lab: (I) Aspiration

(II) Aspiration

J.

MRI @ joint

2292 : Mr.Arvind Misra (44y, Male) - 9415053204

Date : 10-Mar-2021

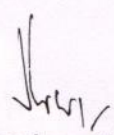
**Diagnosis:** SEC. OA RT WRIST

Rx

Medicine	Dosage	Timing - Freq. - Duration
1) JOINTACE -TRIO (AFLAPIN + NATIVE COLLAGEN TYPE-2 + MOBITEE + CURQLIFE) Timing : 1 - नाश्ते के बाद	1 — 0 — 0	खाने के बाद - रोज - 4 महीना
2) OTH. TURMNOVA LOZENGE Timing : 1 - सुबह, 1 - रात Note: : TO BE SUCKED	1 — 0 — 1	रोज - 4 महीना
3) ADTROL PLUS (CALCIUM CARBONATE + CALCITRIOL + L-METHYFOLATE + VIT-B12 + PYRIDOXAL-5-PHOPHOSPHATE + Z Timing : 1 - नाश्ते के बाद	1 — 0 — 0	खाने के बाद - रोज - 4 महीना
4) DYNAPAR QPS PLUS (DICLOFENAC + METHYL SALICYLATE + MENTHOL + ABSOLUTE ALCOHAL )		रोजअगली तारीख तक
5) TAB. DOLO 650 MG Composition : PARACETAMOL 650 MG Note: : FOR PAIN		जब जरूरत - रोज

Advice: DR SUDHIR WARIER MS, MUMBAI.

अगली तारीख : 08-Jul-2021 - Thursday

  
Dr. Sandeep K. Garg

Clinic Timing: Monday to Friday: 6:00 pm to 8:00 pm ■ Sunday: 10:00 am to 12:00 noon

Health City Timings: Tuesday / Thursday / Saturday: 11:00 am to 1:00 pm

Consultation by appointment only on phone or online at [www.healthlix.com](http://www.healthlix.com)  
Powered by HealthPlix EMR, [www.healthlix.com](http://www.healthlix.com)



Patient Name :MR. ARVIND MISHRA Age :44Yrs Sex :Male  
Date :21/02/2021 OPD Ptn/IP No:60057336  
Referred By :DR. SANJAI KUMAR SRIVASTAVA Lab No:9645728  
Report Print Date/Time:22/02/2021 09:48:08

### MRI OF RIGHT WRIST

#### TECHNIQUE:

MRI of the right wrist was performed with multiplanar imaging and multi-weighted sequences.

#### FINDINGS:

There is evidence of reduced joint space at radio- scaphoid and radio- lunate joints. Subchondral cysts noted at articular surface of radius, scaphoid and lunate bone with surrounding PDFS hyperintensity. Small osteophytes also noted.

There is evidence of PDFS hyperintensity seen in ulnar foveal component of triangular fibrocartilage however the fibers are intact.

There is no evidence of instability or dislocation.

Scapholunate and lunotriquetral ligaments are unremarkable. Radial and ulnar collateral ligament are normal.

There is no abnormal positive or negative ulnar variance.

Dorsal or ventral intercarpal ligaments are unremarkable.

Flexor pollicis longus, flexor carpi radialis, flexor digitorum superficialis and profundus, flexor carpi ulnaris are normal.

Carpal tunnel and Guyton's canal are normal

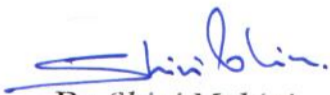
Abductor pollicis longus, extensor pollicis brevis, extensor carpi radialis longus, extensor pollicis longus, extensor digitorum longus, extensor digiti minimi and extensor carpi ulnaris are normal.

Flexor and extensor retinaculum are normal.

There are no pathological cysts or soft tissue masses.

#### IMPRESSION:

- Reduced joint space at radio- scaphoid and radio- lunate joints with subchondral cysts and small osteophytes as described above.... degenerative changes
- Sprain in ulnar foveal component of triangular fibrocartilage.

  
Dr. Shivi Mohini  
MBBS, DMRD, DNB  
Consultant Radiologist

NOT FOR MEDICOLEGAL PURPOSES.

The science of radiological diagnosis is based on the interpretation of various shadows produced by normal and abnormal tissues and are not always conclusive. This is a professional opinion and not a definite diagnosis. Further clinico-pathological correlation is necessary.



## Shri Ram Murti Smarak Functional Imaging & Medical Centre

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Diagnostic Services: PET-CT Scan, SPECT Gamma Dual Camera, 3T MRI 48 Channels, CT Scan 128 Slice, Digital Mammography  
Digital X-Ray, 4D USG Color Doppler, Pathology, Microbiology, Biochemistry, ECG, TMT, PFT

Helpline: (M.) 9458701800, Ambulance Services Available