

Patient Name : MR. R. KRUPAKAR
Gender/Age : Male / 30 Years
Referred By : DR JASMINE

Patient Id/ Bil No. : 2504-0382
Reg. Date : 14-04-2025
Reported Date : 17-04-2025

DEPARTMENT OF RADIODIAGNOSIS & IMAGING
HRUS OF RIGHT FORE ARM IN THE VENTRAL ASPECT

Clinical history: ? Swelling in right forearm

Technique: HRUS is performed with the linear probe of frequency 10 - 14 MHz.

Findings:

Well encapsulated thick walled in-homogenous hypoechoic lesion with internal echoes noted in the subcutaneous and soft tissue planes of ventral aspect of right forearm in the mid 1/3rd. No e/o any edema/inflammation. The lesion measuring 15 x 9 x 17 mm

No obvious vascular communication/ associated AV malformation noted.

No e/o any tapering of the lesion noted in the cranial and caudal aspects.

Visualized medial and ulnar nerves are noted separately from the lesion.

Visualized brachial vessels and ulnar vessels appear normal.

Visualized triceps and biceps muscles appear normal.

IMPRESSION:

- F/s/o a small oval cystic lesion in subcutaneous and soft tissue planes of ventral aspect of right forearm- Likely epidermoid/dermoid/sebaceous cyst.

- Advised Histopathological correlation.

DR.PRIYANKA
RADIOLOGIST