

जीवनप्रकाश हॉस्पिटल

17 APR 2025

Hirabai Ghanase

65 yrs

Intrascapular Tumour for
Histopathology.

? Malignancy

Dr. Mehta

पाचवड, ता. वाई, जि. सातारा - ४१५५१३

Opposite Utkarsha Patsanstha, Near Nagar Palika, Ganpati Ali, Wai, Dist. Satara. Tel : (02167) 220169

Name: Mrs. Hirabai Bhanase

Date: 02/04/2025

Referred by: Dr. M.S.Sasane

USG OF BILATERAL SCAPULAR REGIONS

Real time ultrasound has been performed of scapular regions using high frequency 12 L linear transducer.

Hypoechoic subcutaneous soft tissue thickening is noted in bilateral infra scapular regions . This thickened soft tissue measures about 42 X 21 mm on Left side. This thickened soft tissue measures about 22 X 11 mm on Right side. Vascularity is noted. Few specks of calcification are seen. No e/o cystic component.

No e/o any lipoma / myoma in this region.

No e/o any collection / abscess .

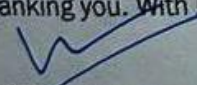
No e/o any focal solid or cystic lesion in bilateral scapular regions .

No e/o any axillary lymphadenopathy on both sides.

No e/o any abnormal vascularity on doppler study.

Impression: Hypoechoic subcutaneous soft tissue thickening is noted in bilateral infra scapular regions .
Please correlate clinically.

Thanking you. With regards ,



Dr. Vikram Tambe
Consultant Radiologist