

Patient Name : MRS. CHAYA GURUNG
Gender/Age : Female / 60 Years
Referred By : DR ANURADHA

Patient Id/ Bil No. : 2507-0329
Reg. Date : 12-07-2025
Reported Date : 14-07-2025

DEPARTMENT OF RADIODIAGNOSIS AND IMAGING SONOMAMMOGRAPHY OF BOTH BREASTS

Clinical history : Lump in left breast with contusion, H/o fall on breast 2.7.25

Technique: Ultrasound scan of breasts was performed with 7.5 MHz linear array transducer.

Findings:

Large lobulated well defined solid-cystic lesion measuring 91 x 57 x 78 mm in mammary space of left breast in the inferior half. Multiple frond like papillary projections are noted along the walls showing mild internal vascularity. The cystic component of lesion shows low level internal echos.

Multiple discrete small volume benign left axillary lymph nodes noted largest measuring 12 x 7 mm the lesion extending from 3 to 90° clock position.

Both breasts reveal predominantly fatty parenchymal pattern with scanty fibroglandular components.

No other discrete focal mass/ collection / inflammatory changes /dilated ducts.

Premammary, mammary and retromammary spaces are normal.

Both nipples, skin and subcutaneous tissues appear normal.

Both axillary regions appear normal. No significant lymphadenopathy.

Visualised pectoralis muscles appear normal.

Few bilateral axillary lymphnodes noted with preserved benign morphology. No necrosis / matting / lymphadenitis.

IMPRESSION:

- **F/s/o a large organising hematoma of left breast. Diff: Intracystic papilloma/cystic neoplasm of breast - BIRADS IV**
- **Suggested clinical correlation.**

**DR PRIYANKA
RADIOLOGIST**