

Patient Name : MISS. M.SHIVANI

Patient Id/ Bil No. : 2403-0849

Gender/Age : Female / 19 Years

Reg. Date : 29-03-2024

Referred By : DR.A.SREENATH M.D.(DNB) (RED.NO.50943)

Reported Date : 01-04-2024

DEPARTMENT OF RADIODIAGNOSIS AND IMAGING SONOMAMMOGRAPHY OF BOTH BREASTS

Clinical history : Check up..

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

Findings:

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

Few well encapsulated oval hypoechoic lesions noted in left breast measuring

28 x 17 x 32mm at 11 o clock position

16 x 8 x 16mm at 6 o clock position

12 x 7 x 16mm at 3 o clock position

15 x 8 x 15mm at 5 o clock position

Well encapsulated oval parallel mixed echoic lesion measuring 16 x 12 x 16mm at 5 o clock position of left breast in subareolar region with cystic components. The lesion is noted communicating with mammary ducts. Internal vascularity is noted.

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

Pre-mammary, mammary and retromammary spaces are normal.

Both nipples, skin and subcutaneous tissues appear normal.

Both axillary regions appear normal. No significant lymphadenopathy.

Visualized pectoralis muscles appear normal.

IMPRESSION:

- **F/s/o a few fibro-adenomas in left breast.**
- **Well encapsulated oval parallel mixed echoic lesion (16 x 12 x 16mm) at 5 o clock position of left breast in subareolar region with cystic components - Likely cyst with inspissated secretions/ fibroadenoma.**
- **Suggested clinical / FNAC correlation.**

**DR PRIYANKA
RADIOLOGIST**