

Patient Name : MRS. SIMPI KUMARI

Patient Id/ Bil No. : 2310-0538

Gender/Age : Female /40 Years

Reg. Date : 19-10-2023

Referred By : DR VAMSHA SREE PAJJURI (08932)

Reported Date : 21-10-2023

**DEPARTMENT OF RADIODIAGNOSIS AND IMAGING
SONOMAMMOGRAPHY OF BOTH BREASTS**

Clinical history : Pain in left breast

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.

Left breast :

Thick walled simple cyst measuring 19x16x18mm at 10" position

Thin wall simple cyst measuring 9.6x6.0mm at 1'o clock position

Thin wall simple cyst measuring 6.0x4.3 mm at 2'oclock position

Thin wall simple cyst measuring 4.6x3.3 at 2'o clock positions

Thin wall simple cyst measuring 9.5 x 9.8 at 2'o clock

Thin wall simple cyst measuring 8.7x8.7 at 8'o clock positions

No echoes/septae/ solid components/ calcifications. These cysts are communicating with mammary 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 fibro-cystic changes in left breast.**
- **Thick walled simple cyst (19x16x18mm) at 1 o clock position of left breast - Advised FNAC to rule out any chronic inflammation**
- **Suggested clinical correlation.**

DR PRIYANKA

RADIOLOGIST