

Patient Name : MRS. T. SHYAMALA  
Gender/Age : Female /34 Years  
Referred By : DR PRASHANTH EDWARDS (84534)

Patient Id/ Bil No. : 2412-0442  
Reg. Date : 19-12-2024  
Reported Date : 20-12-2024

## 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:

**Small well encapsulated oval parallel hypoechoic lesion measuring 20x10.3mm noted in mammary space of right breast at 1" O clock position.**

**Similar lesion measuring 11x4.2mm in right breast at 5' O clock position .**

**Small oval well encapsulated oval parallel hypoechoic lesion measuring 23x15x22 mm noted in mammary space of left breast at 10 " O clock position.**

**Small oval well encapsulated oval parallel hypoechoic lesion measuring 9.5x6.3 mm noted in mammary space of left breast at 7 " O clock position.**

**Small oval well encapsulated oval parallel hypoechoic lesion measuring 14x4.9 mm noted in mammary space of left breast at 9 " O clock position.**

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

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

### **IMPRESSION:**

- **F/s/o benign lesions in both breasts - Likely fibro-adenomas**
- **Suggested clinical correlation/ FNAC correlation**

**DR PRIYANKA  
RADIOLOGIST**