

Patient Name : MRS. R JYOTHI

Patient Id/ Bil No. : 2410-0513

Gender/Age : Female /42 Years

Reg. Date : 22-10-2024

Referred By : DR VAMSHA SREE PAJJURI (08932)

Reported Date : 23-10-2024

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**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**:

**RIGHT BREAST**

**Well defined oval parallel hypoechoic lesion measuring 20 x 10mm noted in mammary space of right breast at 7 o clock position- likely fibro-adenoma.**

Small simple cyst noted in right breast in the mammary space measuring 5.1 x 2.7mm at 11 o clock position

**LEFT BREAST**

Small simple cyst noted in left breast in the mammary space measuring 8.4 x 4.1mm at 11 o clock position

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

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.

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

**IMPRESSION:**

- **F/s/o small benign lesion of right breast - Likely fibroadenoma.**
- **Small simple cysts in both breasts as described**
- **Suggested clinical correlation.**

**DR PRIYANKA  
RADIOLOGIST**

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**FINE NEEDLE ASPIRATION CYTOLOGY**

Cytology ID : C - 487 /21

Site : Lump in right breast.

Aspirate : Six (6) alcohol fixed slide received

Microscopic exam : Smears are cellular showing sheets of ductal epithelial cells with smooth round edges and honey comb sheets. The cells have round to oval uniform nuclei, single inconspicuous nucleoli and eosinophilic cytoplasm. Plenty of bare nuclei seen

Impression : suggestive of FIBRO ADEOMA

Advise : To correlate clinicoradiologically.

**DR . VINITHA, MD**  
**CONSULTANT PATHOLOGIST**