

Patient Name : MRS. T.HEMALATHA

Patient Id/ Bil No. : 2511-0129

Gender/Age : Female /56 Years

Reg. Date : 06-11-2025

Referred By : DR PADMAVATHI

Reported Date : 12-11-2025

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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:**

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

No discrete focal mass/ collection / inflammatory changes noted.

**Evidence of few dilated ducts measuring 2.5mm on right side and 2.6mm on left side.**

**Few simple cysts noted in right breast largest measuring 6 x 3mm at 7"o" clock position .**

Premammary, mammary and retromammary spaces are normal on left side.

Both nipples, skin and subcutaneous tissues appear normal.

Both axillary regions appear normal.

No significant lymphadenopathy.

Visualised pectoralis muscles appear normal.

**Multiple hypoechoic bilateral axillary lymphnodes noted with preserved benign morphology largest measuring 17 x 8 mm , 17 x11mm at axillary tail on right side .16 x 8 mm on left side. No necrosis / matting / lymphadenitis**

**IMPRESSION:**

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- **Ductal ectasia seen in both breasts.**
- **Fibrocystic changes seen in right breast.**
- **Bilateral axillary lymphadenopathy.(RT>LT)**
- **Suggested clinical/FNAC/Mammography correlation.**

**DR PRIYANKA  
RADIOLOGIST**