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CMO Reg. No. RMEE 2445133 NABL Reg. No. MC-2491 Certificate No. MIS-2023-0218

| Patient Name   | : Ms.AYESHA          | Visit No            | : CHA250041675        |
|----------------|----------------------|---------------------|-----------------------|
| Age/Gender     | : 30 Y/F             | Registration ON     | : 08/Mar/2025 10:42AM |
| Lab No         | : 10138970           | Sample Collected ON | : 08/Mar/2025 10:42AM |
| Referred By    | : Dr.DILEEP HOSPITAL | Sample Received ON  | :                     |
| Refer Lab/Hosp | : CHARAK NA          | Report Generated ON | : 08/Mar/2025 11:16AM |

## HIGH RESOLUTION ULTRASOUND STUDY OF LEFT BREAST Study performed with 10.0MHz high frequency linear probe.

- <u>Left breast</u> A well defined rounded hypoechoic lesion of size 20 x 16 x 19 mm is seen at 3 o' clock position. Rest of the breast architecture on left side shows homogeneous echotexture of parenchyma. Normal nipple areola complex is seen.
- No abnormal calcification is seen.
- Subareolar region appears normal. No abnormal ductal dilatation is seen.
- Axillary tail is normal. No obvious axillary lymphadenopathy is seen.

## **IMPRESSION:**

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• LEFT BREAST - A WELL DEFINED ROUNDED HYPOECHOIC LESION AT 3 O' CLOCK POSITION (BIRADS – III CATEGORY).

**ADV : FNAC CORRELATION.** 

Clinical correlation is necessary.

DR. NISMA WAHEED MD, RADIODIAGNOSIS

(Transcribed by Rachna)



