

Patient Name	: Ms.SUMITRA	Visit No	: CHA250037734
Age/Gender	: 26 Y/F	Registration ON	: 02/Mar/2025 01:48PM
<b>Lab No</b>	<b>: 10135029</b>	Sample Collected ON	: 02/Mar/2025 01:48PM
Referred By	: Dr.SELF	Sample Received ON	:
Refer Lab/Hosp	: CHARAK NA	Report Generated ON	: 02/Mar/2025 02:57PM

**HIGH RESOLUTION ULTRASOUND STUDY OF BOTH BREASTS**  
**Study performed with 10.0MHz high frequency linear probe.**

- **Right breast** Few well defined rounded lobulated hypoechoic lesions are noted, measuring approx. 25 x 24 x 9 mm at 12 o' clock position and 12 x 14 x 6 mm at 12 o' clock position. Rest of the breast architecture on right side shows homogeneous echotexture of parenchyma. Normal nipple areola complex is seen.
- **Left breast** A well defined rounded hypoechoic lesion of size 7 x 4 mm is seen at 2-3 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 identified in either breast.
- Subareolar region appears normal. No abnormal ductal dilatation is seen.
- Axillary tail is normal. No obvious axillary lymphadenopathy is seen.

**IMPRESSION:**

- **RIGHT BREAST - FEW WELL DEFINED ROUNDED LOBULATED HYPOECHOIC LESIONS AT 12 O' CLOCK POSITION (BIRADS - III CATEGORY).**
- **LEFT BREAST - A WELL DEFINED ROUNDED HYPOECHOIC LESION AT 2-3 O' CLOCK POSITION (BIRADS - III CATEGORY).**

**ADV : FNAC CORRELATION.**

**Clinical correlation is necessary.**

**CHARAK**

**DR. NISMA WAHEED  
MD, RADIODIAGNOSIS**

(Transcribed by Rachna)

\*\*\* End Of Report \*\*\*

