

Patient Name	: Ms.KURISHA KHATOON	Visit No	: CHA250033811
Age/Gender	: 30 Y/F	Registration ON	: 25/Feb/2025 10:44AM
Lab No	: 10131107	Sample Collected ON	: 25/Feb/2025 10:44AM
Referred By	: Dr.KIRANDHIR BHATNAGAR	Sample Received ON	:
Refer Lab/Hosp	: CHARAK NA	Report Generated ON	: 25/Feb/2025 01:33PM

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

- **Right breast** Multiple well defined rounded hypoechoic lesions of varying sizes are noted diffusely in all quadrants. Larger measuring are as follows :
- 12 x 9 mm at 11 o' clock position.
- 5 x 4 mm at 12 o' clock position.
- 14 x 11 mm at 4 o' clock position.
- 7 x 5 mm at 8 o' clock position.
- 21 x 16 mm at 9 o' clock position.

Fibroglandular parenchyma appear dense and echogenic. Rest of the breast architecture on right 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:

- **RIGHT BREAST - MULTIPLE WELL DEFINED ROUNDED HYPOECHOIC LESIONS (BIRADS - III CATEGORY) WITH DENSE AND ECHOGENIC FIBROGLANDULAR PARENCHYMA (BIRADS - II CATEGORY).**

ADV : FNAC CORRELATION.

Clinical correlation is necessary.

CHARAK

**DR. NISMA WAHEED
MD, RADIODIAGNOSIS**

(Transcribed by Rachna)

*** End Of Report ***

