

Name : MRS. MANISHA NAGARE
Ref By : DR. GMC

Age/Sex : 30 YEARS / F
Date : 11-OCT-2025

MAMMOGRAPHY

Bilateral mammograms have been obtained using a low radiation dose film technique in the cranio caudad and oblique projections. Film markers are in the axillary/lateral portions of both breasts.

Both breasts reveal heterogenously dense Fibro- fatty parenchyma, BIRADS COMPOSITION C.

- Ill defined hyperdensity in right subareolar region with few calcified foci margins are indistinct.
- Few iso to hyperdense lesions in both mammograms without obvious retraction or microcalcification-Likely fibroadenomas in both breast.
- Both Nipple -areolar complex appears normal
- Posterior surface is free
- Right axillary Lymphadenopathy.

USG BOTH BREAST

❖ USG RIGHT BREAST

- Ill defined Hypoechoic lesion of size of 1.4 X 0.6 cm at 12 to 1 O'clock position in subareolar region with hyperechoic focus of size 3.6 x 6 mm within. Taller than wider orientation. Internal calcification seen. Posterior acoustic shadowing present, internal vascularity seen-These finding suggestive of BIRADS IV B, needs further evaluation with Biopsy.
- There are two hypoechoic heterogeneous lesions of size 10 x 6 mm and 6.3 x 5.6 mm at 12 O' clock position, adjacent of previously mentioned lesion.
- Well defined hypoechoic lesion of size 1.1 x 0.6 cm at 4 O' clock approximately 1.7 cm away from right nipple and 1.2 x 0.6 cm lesion of size at 10 O'clock position approximately 3.2 cm away from right nipple -s/o fibroadenoma
- Hypoechoic heterogeneous lesion of size 1.9 x 0.75 cm at 10 O'clock position of right breast- likely intramammary lymphnode.
- Right axillary lymphadenopathy , largest measuring 9 mm in short axis in Right axilla.

❖ USG LEFT BREAST

- Hypoechoic oval well defined lesions of size 1.3 x 0.5 cm at 2 o' clock position of left breast, approximately 3.2 cm away from left nipple and 6.3 x 5.3 mm adjacent to previous. These are likely fibroadenomas.
- Left Nipple -areolar complex appears normal.
- Underlying muscles and the bones appear normal.

PTO

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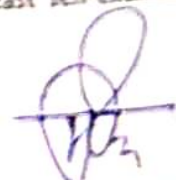
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IMPRESSION:

- ❖ ILL DEFINED SUSPICIOUS TALLER THAN WIDER LESION WITH INTERNAL CALCIFICATION AT 12 TO 1 O' CLOCK POSITION IN RIGHT BREAST-
- ❖ RIGHT AXILLARY LYMPHADENOPATHY.
- BIRADS CATEGORY IV B
- ADVISES - BIOPSY CORRELATION
- ❖ BILATERAL MULTIPLE FIBROADENOMAS AS DESCRIBE ABOVE.
- ❖ LEFT BIRADS CATEGORY II

(P.S. - Though mammography is the single best method of screening breast cancer, it does not detect all breast cancers. The false negative rate of mammography is approximately 10%. It is important for you to do breast self-examination on a continuing basis. If a lump is felt, consult your Doctor)

Please keep these films carefully and bring them on your next visit.


Dr. Mugdha Suraj Bhagat
Consultant Radiologist

8380955595