

CONSULTING SONOLOGIST : **DR. (Mrs.) MOHINI P. SHINDE** M. D. (RADIOLOGY) MUMBAI, D.M.R.E.

NAME	MRS.SUSANNA JOSEPH	DATE	21/06/2022
S - NO		AGE	43YRS
REF. BY DR.	DR.LAXMI CHAVAN	SEX	FEMALE

SONOGRAPHY – BOTH BREASTS

3.1 x 2.9 x 2.3 cm sized spiculated irregular hypoechoic mass lesion is seen in right breast unferiorly at 5-6 o clock position.

Microcalcification is seen in within.

It is highly suspicious of malignant etiology.

FNAC is suggested for further evaluation.

Another small similar appearing spiculated hypoechoic lesion measuring 1.2 x 0.9 x 0.7 cm is seen in right breast 9-10 o clock position.

1.5 – 2.7 cm sized four lymphnodes with loss of hilar fat are seen in right infra-axillary region.

Well defined iso-to hypoechoic mass lesions are seen in left breast measuring 1.1 x 0.8 x 0.4 cm at 3 o clock position and 2.4 x 1.6 x 0.8 cm (lobulated) at 4 o clock position .

They appear to be probably of benign etiology, possibly fibroadenomas.

The ducts appear normal.

The nipple and retro-areolar region appear normal.

SUGGEST :- FNAC of the right breast mass lesion at 5-6 o clock position.

REPORT WITH COMPLIMENTS.


DR. MOHINI P. SHINDE
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