



Lata Mangeshkar Medical Foundation's

DEENANATH MANGESHKAR HOSPITAL & RESEARCH CENTER

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Printed Date: 29/12/2016 17:19:51

Patient Name: Mrs. SHAH JAGRUTI KEDAR

MRD#: 306281

Age: 32Y 3M 24D

Sex: Female

Visit Code: OP0012

Date of procedure: 29/12/2016

Referred By: Dr. KHALADKAR BHAGYASHREE

BOTH BREASTS

In left breast at 11 o'clock position a small hypoechoic lesion of 15 x 9 mm is noted. It appears solid, wider than taller & with smooth margins. No intrinsic calcification / necrosis noted. No increased vascularity noted. No adjacent tracts are dilated ducts noted.

Another small lesion of 12 x 5 x 13 mm is noted in 4 o'clock position of left breast showing central necrosis. In retro areolar region ducts are dilated & show 2 small cystic lesions of 5 x 6 & 3 x 3 mm along the course of ducts.

Prominent echogenic glandular parenchyma is seen in upper outer parts of both breasts.

Right breast show normal fibro glandular parenchyma.
No focal cystic or solid nodules are seen on right side.

No abnormal calcifications are seen.

No obvious axillary nodes are noted.

IMPRESSION:

In comparison to previous scan report, present scan reveal residual lesion in 11 o'clock position in left breast with predominant solid component without obvious adjacent tracts.

Another lesion in 4 o'clock position of left breast shows small central necrotic area. However due to small size appears non aspirable.

Dilated ducts in retro areolar region of left breast.

No obvious abnormality in right breast.

Signed By: DR.KULKARNI BIPIN