

Patient ID:	079/02/2017	Patient Name:	SUVARNA PATOLE 59Y
Age:	60 Years	Sex:	F
Accession Number:	2021/08/036	Modality:	MG
Referring Physician:		Study:	Bilateral Tomo + 2D PRIME
Study Date:	18-Aug-2021		

## Combination Full Field 2D Digital Mammography And 3 D Tomosynthesis of Both Breasts.

### Indication:

- OP/C/O left breast cancer, Infiltrating Duct Carcinoma grade II, ER, PR positive and Her2 positive. Post lumpectomy status.
- Compared with previous done mammogram dated 21<sup>st</sup> Aug 2020.
- No family h/o breast /ovarian cancer.

Craniocaudal and medio-lateral oblique views of both breasts were obtained .Markers were placed in the upper and outer quadrants of the breasts.

3D Tomo images were acquired at 1 mm thickness in the both CC and MLO views and reviewed

Heterogeneously dense (Type C) fibro glandular breasts parenchyma seen bilaterally. This can obscure small underlying nodular lesion.

Post operative status of left breast. Scarring and fat necrosis noted in the upper outer and central quadrants. Surgical staples seen in the left axilla.

A circumscribed oval lesion is seen in the lower central quadrant in the posterior 3<sup>rd</sup> on the right side. This has remained unchanged and is s/o a benign lesion.

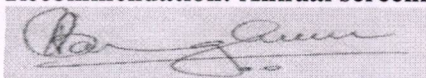
No other dominant mass, suspicious calcification seen on either side.  
No architectural distortion on the right side.

### Impression:

- Post operative scarring with fat necrosis of the left breast.
- No neo density or neo calcification seen.

**ACR BI-RADS CATEGORY II: Benign**

**Recommendation: Annual screening.**



**DR BEENU VARGHESE**

**DMRD DNB** Date: 18-Aug-2021 16:33:41