



TEST REQUISITION FORM (TRF)



Patient Details (PLEASE FILL IN CAPITAL LETTERS ONLY):

Name : Mrs. Faizabi Shaikh.

Age 50 Yrs : ____ Months ____ Days

Sex : Male ☐ Female ☒ Date of Birth :

Ph : 30/08/2025

Client Details :

SPP Code 50-044

Customer Name _____

Customer Contact No _____

Ref Doctor Name Shivaji Salunke

Ref Doctor Contact No _____

Specimen Details:

Sample Collection date :	Specimen Temperature :	Sent	Frozen (<-20°C) ☐	Refrigerator (2-8°C) ☐	Ambient(18-22°C) ☐
Sample Collection Time : AM / PM		Received	Frozen (<-20°C) ☐	Refrigerator(2-8°C) ☐	Ambient (18-22°C) ☐

Test Name / Test Code	Sample Type	SPL Barcode No
<u>medium Biopsy.</u>		<u>B3379033</u>
<u>[R+ Lumpectomy Breast]</u>		

Clinical History:

No. of Samples Received:

Received by:

Note: Attach duly filled respective forms viz. Maternal Screening form(for Dual, Triple & Quad markers), HIV consent form, Karyotyping History form, IHC form,HLA Typing form along with TRF.

Progress Note & Treatment Sheet

(No) Breast lump
- (No) evaluation

Date & Time	Progress Note & Treatment
<u>2-108/15</u>	Mrs. Fajabi Shaikh (55yr/F) SO-044 B3379033 Pt c (40) - right breast lump since last few days. (42) - ~ (4x3cm) lump in right breast upper outer quadrant - firm to hard consistency mobile, free from overlying skin & underlying muscle - ~ no (40) palpable (40) in axilla. usg (40) breast BIRAD's (40) lump in right breast

Date & Time

Progress Note & Treatment

Excision (b) . f

breast lump
performed, specimen
for

(fpe)

Dr. Shivaji Salunke
DrNB Surgical Oncology
Reg. No. - 2024020762

Pushpan Imaging Centre

• 1.5 Tesla MRI • 96 Slice CT Scan (Technically), Digital X-Ray • Ultrasonography • Colour Doppler, Digital OP

Patient Name : MS. SHAIKH FAIZABI
Ref. By : Dr. CHAUDHARI TANVEER BAMS

Age/Sex : 50 Yrs./F
Date : 15-Aug-2025

SONO MAMMOGRAPHY FOR BOTH BREAST

- Right breast swelling corresponds to solid hypoechoic homogeneous vascular taller than wider lesion with speculated margin of size 26x23x26 mm, vol 8 cm³ with posterior acoustic enhancement without calcification- **BIRADS 4 C (Highly suspicious for malignancy)**.
- Left breast shows no obvious lesion.
- Left breast not adherent.
- 12x8 mm lymph node seen in right axilla with echogenic hilum.

Suggested clinical correlation & further evaluation is required, If indicated. Small & isoechoic lesions are likely to be missed.
Thanks for the kind referral.



Dr. Vivekanand N. Janrao

M.D. (Radiodiagnosis)
Radiologist & Sonologist
Regd. No.: 68111