



TEST REQUISITION FORM (TRF)



Patient Details (PLEASE FILL IN CAPITAL LETTERS ONLY):

Name : Asha Arekay

Age : 35 Yrs : _____ Months _____ Days

Sex : Male Female Date of Birth : DD MM YY YY YY

Ph.

Client Details :

SPP Code 30-044

Customer Name _____

Customer Contact No _____ 18111

Ref Doctor Name DR. SHIVAJI SUNKLE

Ref Doctor Contact No.

Specimen Details:

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

Date & Time	Progress Note & Treatment
25/1/15	<p>Mrs. Asha Arolekar (3m-1F)</p> <p>Pt C (G1) - R₁ breast lump since 1 mo few day</p> <p>U₂ ? fibroadenoma (feels mobile = 4x3cm) R₁ breast (L₁ Q)</p> <p>U₃ R₁ breast B.M.A.D's (II)</p> <p>11 Excision (by) performed</p> <p>D. Shriv</p>

Dr. Shivaji Salunke
 Consultant Surgical Oncologist
 M.B.B.S., DNB General Surgery
 DrNB Surgical Oncology
 FMAS, FALS (Robotic Surgeon)
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समर्पण

इमेजिंग (सोनोग्राफी) सेंटर, वार्षा
Diagnosis with Care and Excellence

डॉ. मनोज बी. जाधव

MBBS(JJH), MD (RAD), DNB, MNAMS, DCR, EDiR
FFM (Fellowship in Fetal Medicine), Bangalore
Ex. Senior Resident Sion Hospital, Mumbai
Ex. Clinical Associate, Apollo Hospital, Navi Mumbai
Consultant Radiologist
Fetomaternal Imaging Consultant
FMF Certified (11-13 wks Scan)



PATIENT NAME	:	MRS. ASHA AREKAR	AGE/SEX	:	35 Years/ F
REF. BY	:	DR. SALUNKE SHIVAJI, DR NB SURGICAL ONCOLOGY.	DATE	:	31-May-25

BREAST ULTRASONOGRAPHY

Clinical Profile: Right breast lump

RIGHT BREAST:

Parenchyma

: 1.7 x 3.0 cm sized well marginated homogenous hypoechoic lesion is noted in the inferior and medial quadrant of right breast at around 4 'O'clock position, 3.4 cm away from nipple areola. On colour Doppler minimal internal vascularity noted. Another similar smaller hypoechoic lesion of sizes 1.7 x 0.9 mm and 5.6 x 5.9 mm are seen in the superior and outer quadrant of right breast at around 11 'O' clock position, 3.4 cm away from nipple areola and 9 'O' clock position, 3.5 cm away from nipple areola respectively. Rest of the Breast parenchyma is normal. No evidence of solid/cystic mass lesion in the breast.

Skin

: Normal skin echo features. No e/o any retraction or invasion of skin.

Subcutaneous

: Normal subcutaneous tissue & coopers ligament.

Areola

: Normal

Nipple

: Normal, no e/p retraction.

Lymph node

: 17 x 2 mm sized axillary lymph node is seen with maintained fatty hilum

Muscles

: Normal pectoralis major muscle.

LEFT BREAST:

Parenchyma

: Two oval homogenous hypoechoic lesion is of sizes 12 x 7 mm and 9 x 6 mm are seen in the outer quadrant of left breast at around 3 'O' clock position, 1-2 cm away from nipple areola. Another smaller similar morphology lesion of size 11 x 8 mm is seen at around 8 to 9 'O' clock position approximately 3.5 cm away from nipple areola in the outer quadrant of left breast. Rest of the Breast parenchyma is normal. No evidence of solid/cystic mass lesion in the breast.

Skin

: Normal skin echo features. No e/o any retraction or invasion of skin.

Subcutaneous

: Normal subcutaneous tissue & coopers ligament.

Areola

: Normal

Nipple

: Normal, no e/p retraction.

Lymph node

: 13 x 7 mm sized axillary lymph node is seen with maintained fatty hilum

Muscles

: Normal pectoralis major muscle.

IMPRESSION:

➤ **BOTH BREAST -FINDING SUGGESTIVE OF BENIGN LESIONS LIKELY FIBROADENOMAS (BI-RADS III). THE LARGEST FIBROADENOMA IS SEEN IN THE INFEROMEDIAL QUADRANT OF RIGHT BREAST.**