

Service Requisition Slip (SRS)

012506260038
9453923901
26-Jun-2025 13:22:29

Name : Mrs. ANAMIKA TIWARI
Ref. Doctor: : Dr. R S MALVIYA
Balance : 0.00

31 Y O M O D / Female
Paid Amount : 3120.00

TO PATHOLOGY

USG Guided Charges FNAC

Fluid Cyto FNAC Aspirate

Others

Registration Charges.

Sample Collected By

FNAC from left breast lesion
USK - BIRADS-II lesion

Dr. A. A. A.
S. FMAS
No. 17680
IC SURGEON

MALVIKA MEDICAL CENTRE
27-G, JAIL ROAD,
RAE BAREILY - 229 001
H.H. Reg. No. RMEE 2115812
Mob. 7706080674

M.
ed

Date 26/6/2015

Smt Anamika
Tiwari
31 yrs

② Breast 6-7 yrs

Suspicion of lump
L.D. 4 cm
back

H.R.S.G. Breast.

O/E

Bulky
Breast

Suspicion
lump on L Side

Hyperechoic
heterogeneous
lump 1.8.8 x 14.6
mm

② Breast at
9 o'clock

NAH

R
USG / C.T. guided
FNAC

NAH

विशेष सुविधाएं :- ☐ लेप्रोस्कोपी (दूरबीन दिये) द्वारा पित्ताशय की पथरी एवं दमपिंडक का आन्तरिक
☐ रबर के छल्ले द्वारा खूनी बदासीर के नसों का बिना आन्तरिक इलाज (वन्द्युक्त केंद्र में)

रविवार अवकाश

abnormal tissues and is not always definite & Conclusive. The report needs to be interpreted in correlation with clinical findings and results of other bio-chemical and Pathological investigation. All congenital anomalies of fetus can not be ruled out by this test. Sex determination of fetus is not done at this centre.

THIS REPORT IS NOT VALID FOR MEDICO - LEGAL PURPOSE.



Swastik Diagnostics
Showroom No. 2 Basement, R.D.A. Complex, Jull Garden Road Rno.

Date:

012506260059
9621241907
26-Jun-2025 16:00

Name

Mrs. Anamika Tiwari

31Yrs F

Ref By

Dr. R.S. Malviya
M.S.

Part Scanned

HIGH RESOLUTION OF BOTH BREAST

Both the breast are scanned in all position (12,3,6,9 O" clock position) showing breast parenchyma overlying the pectoralis muscle. A hypoechoic heterogenous SOL of 18.8mm*14.6mm size with defined margin & without internal vascularity is seen in 9 O' clock position of left breast.

Skin complex is normal in thickness without any evidence of oedema.

Subcutaneous fat region shows normal homogenous hypoechoic echotexture. No evidence of any edematous changes noted.

Hypoechoic retromammary fatty layer is seen interposed between the breast parenchyma & the pectoralis muscle

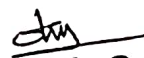
Central superficial ovoid nipple & subareolar glandular tissue is seen normal

Axillary tail is seen normal. No enlarged lymphnodes are seen.

Axillary vessels are seen normal.

IMPRESSION

Hypoechoic heterogenous SOL in left breast (Please adv. FNAC) .


Dr. Shailja Gupta
M.B.B.S. (Sonologist)

PNDT Act Registration No. :- RBL / PNDT / 13 / 2002. (No Prenatal Sex Determination)

The Report of Ultrasonography is based on the interpretation of various shadows/images produced by both the normal as well as abnormal tissues and is not always definite & Conclusive. The report needs to be interpreted in correlation with clinical findings and results of other bio-chemical and Pathological investigation. All congenital anomalies of fetus can not be ruled out by this test. Sex determination of fetus is not done at this centre.

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