

FNAC REPORT

DATE : 19/01/2023

FNAC No : A-36/23

Name of the Patient : Mrs. Sumita Roy.

Age : 46 Years

Sex : Female.

Name of the Hospital : SRS Diagnostics.

Referring Doctor :

Clinical Diagnosis : Left breast lump.

Site of aspiration : Left breast lump.

On Examination :

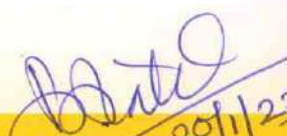
Received four FNA smear slides.

Microscopic Examination :

Smears show discrete and clusters of tumour cells. The tumour cells have moderately pleomorphic hyperchromatic nuclei, conspicuous nucleoli and moderate cytoplasm. Features are those of infiltrating duct carcinoma.

Diagnosis :

LEFT BREAST – INFILTRATING DUCT CARCINOMA.


20/1/23
PATHOLOGIST

Dr. F.M. Patel

M.D. Path (PGI Chandigarh)
MIAC MRC Path. (I) London
Mobile : 98261-22708



SRS DIAGNOSTICS

(A Unit of Shri Ram Sewa Diagnostics)

Address : Usha Kiran Parisar, Beside RBI, Mahadev Ghat Road, Sundar Nagar, Raipur (C.G.)

Ph. : 0771 - 4912700, 9098488956, 8518883175

NAME: MRS SUMITA RAY
REFERRED BY: AIIMS RAIPUR
Thanks for referral!!!

AGE: 46 YEARS/SEX: FEMALE
DATE: 18/01/2023

ULTRA SOUND SCAN BOTH BREASTS

FINDINGS:

- A large irregular heteroechoic infiltrative mass with irregular speculated margins and mild internal vascularity is noted in upper outer quadrant of left breast.
 - Approximate size of the mass is 3.5 x 2.0 x 3.4 cm.
 - There is no evidence of skin or underlying muscular plane infiltration.
- Two hypoechoic round nodular lesions are seen in left breast parenchyma at 6 O' clock position measuring 1.1 x 1.2 cm & 4 O' clock position measuring 1.0 x 0.7 cm - likely local metastatic deposit.
- Multiple enlarged necrotic lymph nodes are seen in left axilla largest measuring 2.8 x 1.8 cm.
- Right breast parenchyma including fat lobules and lactiferous ducts normal.
- Nipple and areolar region appears normal.
- No evidence of breast abscess.
- Skin and subcutaneous tissues normal.
- Chest wall and muscles normal.
- No evidence of right axillary lymphadenopathy.

IMPRESSION:

- A large irregular heteroechoic infiltrative mass with irregular speculated margins and mild internal vascularity in upper outer quadrant of left breast - Features are suggestive of neoplastic mass - BIRADS V.
- Two hypoechoic round nodular lesions in left breast parenchyma - likely local metastatic deposit.
- Left axillary necrotic enlarged lymph nodes.

Advice- Histopathological correlation.

Please correlate clinically.

DR. PRERNA GUPTA

MBBS DMRD DNB (RADIODIAGNOSIS)

Disclaimer: Impression is a professional opinion and not a diagnosis. The science of radiological diagnosis is based on the interpretation of various shadows and is neither complete nor accurate. All modern machines/procedures have their limitations. Further pathological and radiological investigations with clinical correlations are required to enable the clinician to reach the final diagnosis. In case of any clinical/other discrepancy, please contact. Hard copy is attached for review. Not for medico-legal purposes. Patient identity cannot be verified.