

## REPORT

Age: 56.00 Years Sex: FEMALE

## HISTOLOGY

History : BIRADS category V lesion.

Nature of specimen : TRUCUT BIOPSY FROM LEFT BREAST LESION

Gross Examination : Specimen consists of multiple, greyish white needle core tissue bits, longest measuring 1.2cm in length; all for processing. (A)

Microscopy : Section studied shows fragments of fibroadipose breast tissue with tumor infiltration. The tumor cells are arranged in clusters, trabeculae with less than 10% tubules formation. The cells have round to oval, vesicular, mildly hyperchromatic nuclei and moderate amount of cytoplasm. The cells show moderate anisonucleosis and mitoses. The stroma shows mild mononuclear cells infiltration. Lymphovascular emboli not seen. DCIS- Duct carcinoma in situ is not seen.

Diagnosis :- TRUCUT BIOPSY FROM LEFT BREAST LESION:  
INVASIVE BREAST CARCINOMA (NST- No special type).  
MODIFIED NOTTINGHAM'S HISTOLOGIC GRADE 2, SCORE :3+2+1=6.  
LYMPHO-VASCULAR EMBOLI NOT SEEN.  
DCIS-DUCT CARCINOMA IN SITU -NOT SEEN.

HPE no. : G-17/499

Note :- 01 block (s) is/are dispatched with the report.  
If specimen preserved, it will be retained in the laboratory for 6 weeks from the date of receipt.  
All cases of malignancy are notifiable to Indian Cancer Registry.

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Laboratory accredited as per ISO 15189 : 2012 by NABL. Certificate No. M0026. Scope available on request.

GOLWILKAR

METROPOLIS

INNER HEALTH REVEALED