







ID. No	: M832713	Received date	: 12 Sep 2024	Printed date	: 17 Sep 2024 07:48PM
Lab. No.	: H - 633/24				
Patient Name	: MORJIDA BEGUM	Age	: 60 y(s)		
Exam	: HISTOPATH CORE BIOPSY	Sex	: Female		
Ref. By	: Dr. Syeda Hasina Azam. MBBS, FCPS (Surgery), FRCS (Glasgow)				

Thanks for referring the patient to us.

### HISTOPATHOLOGY REPORT

**Specimen:** Tissue from right breast lump at 10-11 o'clock (US guided core needle biopsy)

**Core biopsy performed by:** Dr. Nahid Farjana

**Clinical information:** Right breast lump

**USG findings:** Multifocal highly suspicious for malignant lesion at 10-11 o'clock position in right breast.

**Gross examination :** Specimen consists of five linear pieces of tissue. The largest one is 1.2 cm long, the smallest one is 0.6 cm long. Submitted as such.

**Microscopic examination:**

Sections show linear cores of breast tissue. These reveal an invasive ductal carcinoma with stromal sclerosis. The tumour is well differentiated.

Lymphovascular invasion: Indeterminate

Ductal carcinoma in situ: Present, low grade, solid and cribriform types

Microcalcification: Not seen

**Dx:** Right breast lump at 10-11 o'clock (Needle biopsy): Invasive ductal carcinoma (NOS), well differentiated



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