



Histopathology

CR No : 229142301602181
Patient Name : Sumitra
Sample Type : Tissue Block
Referred Doctor :

Sample No. : 23HP009908
Age/Sex : 74 Yr/F
Lab No. : 115
Patient Type : OPD

Collection Date : 25-Aug-2023 15:29
Acceptance Date : 16-Sep-2023 10:45
Reporting Date : 16-Sep-2023 11:28

Histopathology Report on Block/Slides for review

SPECIMEN: Carcinoma right breast, received 16 blocks and 16 slides for review.

CLINICAL DETAILS: Complaint of right breast lump. FNAC (13/06/23): Breast carcinoma. CT Chest (16/06/23): Soft tissue lesion in the upper inner aspect of right breast- possibility of neoplastic etiology. MRM with right axillary clearance done on 18/06/23.

GROSS DESCRIPTION: Received 16 blocks and 16 slides for review.

MICROSCOPIC DESCRIPTION: A1) Labelled as GM-23/3576 A1: Section studied shows 3 lymph nodes free from tumour.

A2) Labelled as GM-23/3576 A2: Section studied shows 3 lymph nodes free from tumour.

A3) Labelled as GM-23/3576 A3: Section studied shows 2 lymph nodes free from tumour.

A4) Labelled as GM-23/3576 A4: Section studied shows 1 lymph node free from tumour.

A5) Labelled as GM-23/3576 A5: Section studied shows 1 lymph node free from tumour.

A6) Labelled as GM-23/3576 A6: Section studied shows 3 lymph nodes free from tumour.

A7) Labelled as GM-23/3576 A7: Section studied shows 3 lymph nodes free from tumour.

A8) Labelled as GM-23/3576 A8: Section studied shows 2 lymph nodes free from tumour.

A9) Labelled as GM-23/3576 A9: Section studied shows 2 lymph nodes free from tumour.

A10) Labelled as GM-23/3576 A: Section studied shows 2 lymph nodes free from tumour.

B1) Labelled as GM-23/3576 B: Section studied shows skin lined by stratified squamous

C1) Labelled as GM-23/3576 1: Section studied shows skin lined by stratified squamous

epithelium with fibroadipose tissue which is free from tumour.

C2) Labelled as GM-23/3576 2: Section studied shows fibromuscular and fibroadipose tissue

with areas of dense inflammatory infiltrates and necrosis. No tumour seen.

C3) Labelled as GM-23/3576 3: Section studied shows tumour cells arranged in lobular

architecture. These lobules are composed of tumor cells with intracytoplasmic mucin and small

round regular nuclei. Some tumour cells have abundant eosinophilic cytoplasm and vesicular

chromatin. Extracellular mucin production is noted. The tumour lobules are separated by

fibrocollagenous stroma.

C4) Labelled as GM-23/3576 4: Section studied shows tumour cells arranged in lobular

architecture. These lobules are composed of tumor cells with intracytoplasmic mucin and small

round regular nuclei. Some tumour cells have abundant eosinophilic cytoplasm and vesicular

Validated By: Dr Catherine T Ziekhrii Revalidated By: Dr Rahul Satarkar

This is computer generated report. Signature not required



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Department of Pathology And Lab Medicine

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chromatin. Extracellular mucin production is noted. The tumour lobules are separated by fibrocollagenous stroma.
C5) Labelled as GM-23/3576: Section studied show poorly preserved tumour cells. The cytological architecture cannot be ascertained.
IHC: Her 2- Negative, AR- Negative, GATA3- Inconclusive, PAS- Positive in tumour cells.

IMPRESSION:
Carcinoma right breast, received 16 blocks and 16 slides for review:
INVASIVE BREAST CARCINOMA WITH MUCIN PRODUCTION.

***** END OF THE REPORT *****

Validated By: Dr Catherine T Ziekhrii Revalidated By: Dr. Rahul Satarkar
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PATHOLOGY AND LABORATORY MEDICINE

SURGICAL PATHOLOGY TEST REQUISITION FORM (PATH/ HISTO 01)

Name: <i>Sunita</i>	Age/ Gender: <i>36/ f</i>	Hospital Registration No: <i>92314750160281</i>
Department/ Unit: <i>Pediatric</i>	OPD/ IPD:	Referring Consultant: <i>Dr. Puri</i>
Procedure Date & Time:	Receiving Date & Time: (by lab)	Histo No: (by lab)

Provisional diagnosis & clinical findings: *On breast*

Operative procedure: *Review of H&E blocks*

Per-operative findings: *Tumour 25 x 20 mm. F.G. 20832*

Specimen submitted (including site): *Part CA Breast (MRM)*

Number of containers submitted: *1*

Block/ Slide for review (if any), mention number: *16/ 2*

Radiological findings (please attach a copy of report): *—*

Other relevant investigations: *—*

Details of previous treatment (if any): *—*

Diagram:

Previous Cyto/ Histo number & diagnosis (if any): *355A-2 E3, 14, 561 + 81*

Special request if any (IHC/ Special stains etc.): *—*

For Gynecology specimens only:		
LMP:	USG date:	Endometrial thickness: mm.
P/S findings:	Colposcopic findings:	

Date: *25/8/20*

Doctor's signature: *Dr. Bhawarajy*

Doctor's name: *Dr. Bhawarajy*

All India Institute of Medical Sciences, Raipur (C.G.)

Department seal: *—*

Direction for sending tissue for histopathological examination:

1. Tissue after removal should be transferred to 10% neutral buffered formalin immediately.
2. Ratio of tissue to 10% neutral buffered formalin should be 1 to 15 for proper fixation.
3. Preparation of 10% neutral buffered formalin: sodium phosphate, monobasic- 4.0 gm, sodium phosphate, dibasic- 6.5 gm, formaldehyde, 37 to 40%- 100ml and distilled water- 900 ml.

Incomplete requisition forms will not be entertained; additional information if any, can be written on the back side of this requisition.