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Pt. Age:	52Years.	Gender:	Female	Received date:	2026-07-20
Referred By:	د/ رضوان حكمي			Reported date:	2026-07-25

PATHOLOGY REPORT

Clinical Information.	Lt. modified radical mastectomy for Lt. breast cancer status post chemotherapy.
Nature of specimen.	Lt. modified radical mastectomy

GROSS:

Lt. modified radical mastectomy specimen measuring 23 x 15 x 5.5 cm, covered by skin measured 17.5 x 5 cm with a unremarkable nipple and an attached axillary tail measured 8 x 5.5 cm. Serial sectioning revealed a rubbery area measuring 3 x 2.5 x 2 cm. The mass located 2 cm from the least deep margin, 11 cm from the superior margin, 1.5 cm from the inferior margin, 8 cm from the medial margin, and 8 cm from the lateral margin. Dissection of the axillary tail yielded 6 lymph nodes, largest measured 0.8 cm.

MICROSCOPIC:

Procedure: Left modified radical mastectomy

Neoadjuvant Therapy: Received.

Residual Cancer Burden (RCB) Class: RCB-1.

Treatment Effect (Tumor Bed): Present (15% residual tumor bed cellularity).

Residual Viable Invasive Carcinoma: Present, 1 mm maximum contiguous focus.

Ductal Carcinoma In Situ (DCIS): Present, intermediate to high nuclear grade, comprising approximately 98% of the residual lesion.

Lymphovascular Invasion: Not identified.

Perineural Invasion: Not identified.

Nipple and Areola: Uninvolved by invasive carcinoma, DCIS, or Paget disease.

Margins: All margins negative for invasive carcinoma and DCIS.

Regional Lymph Nodes: 0/6 positive for metastatic carcinoma; treatment effect present.

Pathologic Stage (AJCC 8th Edition):

ypT1mi

ypN0.

DIAGNOSIS:

Left modified radical mastectomy:

- Status post therapy for invasive carcinoma of no special type (NST) grade 2, with residual viable tumor cells about 15%.
- Focal residual viable invasive carcinoma measuring 1 mm.
- Residual ductal carcinoma in situ (DCIS), intermediate to high nuclear grade, comprising approximately 98% of the residual lesion.
- Residual Cancer Burden (RCB): Class 1 (RCB-1).
- All surgical margins are negative for invasive carcinoma and DCIS.
- Nipple and areola are free of invasive carcinoma, DCIS, and Paget disease.
- Six axillary lymph nodes are negative for metastatic carcinoma (0/6), with treatment effect.
- Pathologic stage (AJCC 8th Edition): ypT1mi ypN0.

Pathologist

Prof. Dr. Neveen Tahoun, MD, PhD
25-07-2026

Nerveen Tahoun

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