

Date: 1405/05/03, 2026/7/25

Patient's Name: V.A

Responsible Physician: Dr.Sarkarde

Patient Presentation:

51 Y/O female

Initial Presentation (Left Breast):

Diagnosed last year with inflammatory breast cancer (IBC), left side

Pathology: Invasive ductal carcinoma (IDC)

ER: 50%

PR: 80%

HER2: Negative

Ki-67: 25%

Axillary lymph nodes: Positive

Treatment Course (Left Breast):

Received neoadjuvant chemotherapy (NACT)

Underwent Modified Radical Mastectomy (MRM) in 09/1404

Postoperative Pathology:

Tumor size: 11 cm (T3)

Lymph nodes: 14/15 positive

Margins: Free

Early Recurrence:

~40 days post-op (at initiation of RT):

Development of skin nodules around mastectomy site

Biopsy: Confirmed local recurrence (LR)

Received 1 cycle chemotherapy

Re-discussed in tumor board → not a candidate for re-surgery

Completed 30 sessions radiotherapy

Current Presentation (Contralateral Breast):

New right breast mass (1 month duration)

Imaging:

Ultrasound:

24 mm mass with suspicious features

Pathologic axillary lymph node

Biopsy Results (Right Breast):

Invasive ductal carcinoma

ER: 15%

PR: Negative

HER2: Negative

Ki-67: 45%

Axillary lymph node: Positive

Additional Finding:

Skin biopsy from left breast:

Infiltrative carcinoma

Question:

Treatment plan

Recommended Plan:

Palliative mastectomy is recommended