

Date: 17.05.2025; 1404/02/27

Patient's Name: A.B

Responsible Physician: Dr. Lashkari

Patient presentation:

62 Y/O woman

US: 20mm mass in farzone of left breast near pectorals muscle + 5 pathologic LN

CNB: IDC G2 **ER:** 25% **PR:** neg **HER2:** neg **Ki67:**25%

The patient underwent 4 sessions of neoadjuvant chemotherapy but didn't complete her treatment.

After 1 year, the patient underwent MRM surgery: IDC, Tumor size: 5.5 cm, Grade 3.

Skin and skeletal chest muscles were involved, (LVI): positive.

Lymph Node Dissection (LND):

9 lymph nodes positive, plus 7 positive lymph nodes in level 2.

Under adjuvant radiotherapy, the patient presented with an axillary mass, which was biopsied: lymph node involved with IDC Luminal A.

Continued and finished radiotherapy:

The axillary mass disappeared, but now she has skin nodules in the axilla.

In physical exam lymphedema

CT review:

Probable mass under pec major



Question:

Best plan?

Recommended plan:

MRI of breast and liver And bone scan

