

Date: 20.12.2025; 1404/09/29

Patient's Name: L.H

Responsible Physician: Dr. Sarkarde

Patient presentation:

1402/04:

46 Y/O female with left breast inflammatory breast cancer (ER:+, PR:-, HER-2:-, Ki67:35-40%) underwent NACT and MRM (IDC, pT:5mm, G1/3, all margins are free, treatment effect: probable response, RCB:II, fibrotic bed: 60*50mm, cellularity :1%, LVI:+, ALND:8/11 with extra-nodal extension, ypT1a pN2a)

She underwent PMRT

1404/02: no evidence of recurrence in right breast and left surgical bed

1404/08: iso to hypo echo subcutaneous mass in the bed of left breast mastectomy

Biopsy pathology: infiltrating ductal carcinoma tumor

Question:

What is the treatment plan?

Recommended plan:

PET scan and genetic consult are advised.

Letrozole should be replaced with fulvestrant and olaparib added.