

**Date:** 25.05.2024; 1403/03/05

**Patient's Name:** M.H

**Responsible Physician:** Dr.Mohagheghi

**Patient presentation:** A 55-year-old woman who undergone BCS & ALND post neoadjuvant chemotherapy (4 c) due to IDC (ER weakly positive, PR: negative, HER-2: triple positive, Ki67: 12% Tumor size: 30mm, Lymph nodes: 4/8 involved).

After surgery, due to Brain metastases, she underwent brain radiotherapy 16 sessions and Herceptin treatment without breast radiotherapy. During follow up, due to suspected microcalcification in site of surgery, VAB was done, pathologic results suggested high grade DCIS. There is no evidence of metastasis in PET-CT scan.

**Question:**

What is the best next plan?

**Recommended plan:**

- Brain MRI; if there were no metastases, Mastectomy is recommended.

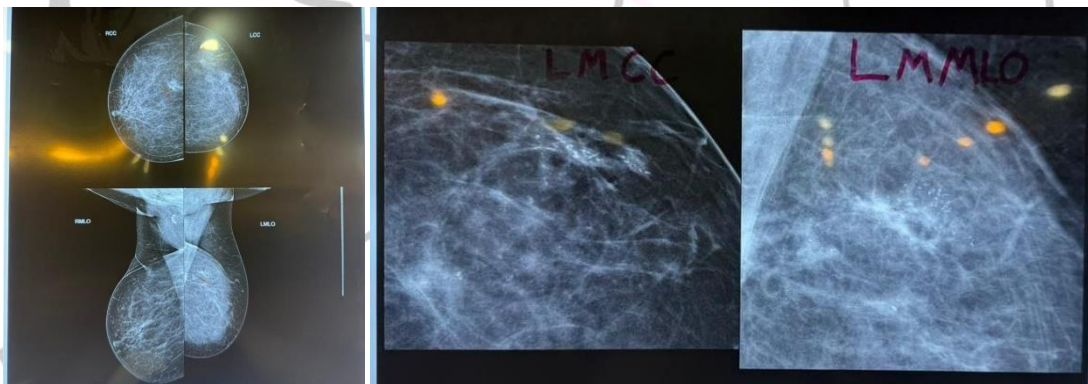


Figure 1 & 2: Mammography shows suspicious microcalcification.