

Date: 13.01.2024; 1402/10/23

Patient's Name: R.A

Responsible Physician: Dr.Mohagheghi

Patient presentation: A 50 year-old woman with left Breast mass that underwent BCS and SLNB in 1402.3 and 6 sessions of adjuvant chemotherapy (last session on 1402.3.10).

Vacuum biopsy: DCIS, Grade: 3, ER: positive.

Pathology: IDC, Tumor size: 15mm, ER: 90%, PR: 90%, HER-2: negative, Ki67: 10%, SLNB: 0/6.

MRI: Non-mass lesion in LOQ of right Breast.

Question:

Since right DCIS is proven, what is the best plan for treatment?

Recommended plan:

- 1- Genetic Consultation,
- 2- Bilateral skin sparing Mastectomy and Reconstruction or Lumpectomy of right breast as soon as possible,
- 3- Radiotherapy of both breasts.

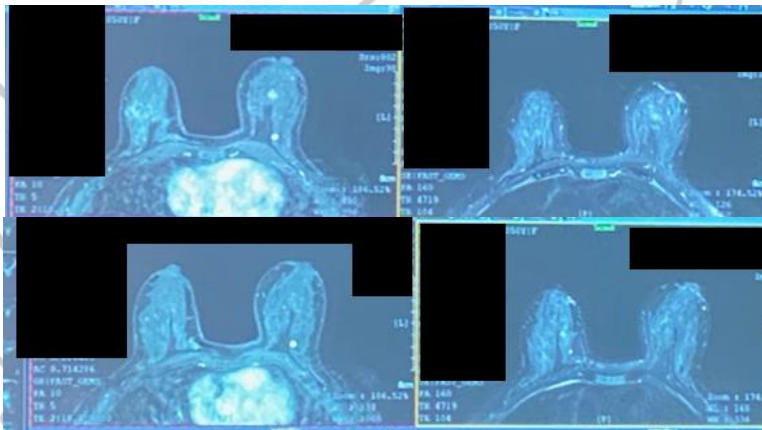


Figure 1 & 2: MRI shows DCIS in right Breast.