

Date: 08.11.2025; 1404/08/17

Patient's Name: M.A

Responsible Physician: Dr. Omranipour

Patient presentation:

55 Y/O female

1400/03: previous BCS+SLNB

IDC, G3, DCIS: present, EIC: Neg, free margins, LVI: Pos, pathologic stage: T1N0

ER: 60-70%, PR: 5%, HER-2: Neg, Ki67:25%

8 sessions of Chemotherapy+ No RT

1400/10: MST + breast Implant

Uneventful follow ups until CA 15-3 rise

PET scan: local tumoral recurrence medial to the prosthesis in the right side of chest wall, in close contact with sternal body.

MDT recommended surgery for resection.

Nothing pathological was found.

Question:

What is the treatment plan?

Recommended plan:

Perform PET CT Scan at three month interval. Perform U/S at one month interval. Obtain pathology report of the surgical specimen. Check CA 15-3 at three months interval.