

**Date:** 17.07.2021;1400.04.26

**Patient's Name:** Z.Kh

**Responsible Physician:** Dr.Alipour

**Patient presentation:**

A 36 year-old woman with a past history of right breast cancer who underwent BCS&SLN (98.2.17; IDC, G2, T=3cm, LVI+, 0/7 LN, ER-, PR-, HER2 3+) followed by chemotherapy, after that presented left breast cancer, then NAC was done, after that, all suspicious mass in left side disappeared

FH: positive (ovarian CA in her sister (35y))

Right BCS: IDC, 3cm, G2, LVI-, ER-, PR-, HER2 3+, Ki67 35%, 0/7 LN

Left CNBx: IDC, G2, ER-, PR+ (75%), HER2-, Ki67 45%, LVI-

Left Axillary lymph node CNBx: negative

Bone scan: negative

Metastasis W/U: negative

Genetic test: test was performed but the report is not ready yet.

**Question:**

What is the next plan?

Left BCS or Mastectomy?

Or bilateral mastectomy without genetic test?

**Recommendation:**

1. Bilateral mastectomy is considered but left side BCS is possible by patient desire.