

Date: 09.03.2022; 1401/06/12

Patient's Name: A.A

Responsible Physician: Dr.Omranipour

Patient presentation: A 35 year-old woman with positive F/H of breast cancer in her sister (at 32 yrs.)

Mammography: microcalcification in UOQ of both breasts

Sonography: An 8 mm mass at 6-7o'clock of her right breast (B4b)

A 6.5 mm mass at 3 o'clock of left breast with microcalcification (B4a)

VAB: right: DCIS, Grade: 2, ER: +, PR: +

Left: IDC (2 foci: 2mm, 3mm), Grade: 1

ER: 80%, PR: 80%, HER-2:-, Ki67:8%

SSM and reconstruction with TE were done for her.

Pathology: right: DCIS, Size: 16 mm, Grade: 3

SLN: 0/1, NSLN: 0/4

Left: DCIS, Size: 8 mm, Grade: 2

SLN: 0/1, NSLN: 0/1

Site of previous sampling is found but no invasive component is remained.

Question:

What is the next plan?

Recommended plan:

Tamoxifen is recommended.