Date: 13.11.2021; 1400.08.22

Patient's Name: S.M

Responsible Physician: Dr.Lashgari

Patient presentation: A 48 year-old lady that was presented with right breast mass in 1399. Sono: multiple hypoechoic mass in right axilla (LN?) & intramamary LN in 1 o'clock of right breast. Mamo: focal asymmetry in UOQ of right breast and axillary LN CHEST CT: 4 axillary LN Abdominopelvic CT: no metastasis Breast MRI: iso T2 angulated mass 26x 21 may be due to malignant mass or metastatic intermammary LN B5 Brain MRI : no metastasis She underwent axillary lumpectomy 6 months ago. Pathology: metastatic high grade IDC, ER -, PR -, HER2 +, CK7 +, GATA3 +, GCDFGP15 + She underwent chemotherapy (6 courses)+ Herceptin MRI after chemotherapy : a few suspicious thick cortex LN at right axilla(metastatic) B6 & a suspicious thick cortex LN in left axilla B4 The patient did not want to have surgery again

Research

Question:

What's the next plan?

Recommendation:

Nonoperative management.

Disease

