

Date: 11.12.2021; 1400.09.20

Patient's Name: F.M

Responsible Physician: Dr.Omranipour

Patient presentation: A 49 year-old lady presented with mass in right axilla

Mammography: focal asymmetry in UOQ of right breast (stable) & partially obscured mass in UOQ of left breast.

Sonography: hypoechoic mass 13 × 12 mm in 2 o'clock of left breast B4c & LN in right axilla

Breast MRI: mixed signal mass in UOQ of left breast & right axillary LNs B6

CNB left breast: infiltrating ductal carcinoma with lobular features, G 3, ER 5 %, and PR - and HER2 -

Excisional biopsy axilla: metastatic carcinoma, ER -, PR weakly +, HER2 3+,

PET/CT: hypermetabolic right axillary adenopathy & LN & ill-defined nodule like lesion in left breast with metabolic activity

Question:

What's the next plan?

Recommendation:

Neoadjuvant chemotherapy and marker insertion and genetic test should be done.