

Date: 18.12.2021; 1400.09.27

Patient's Name: M.Gh

Responsible Physician: Dr.Omranipour

Patient presentation: A 44 year-old lady presented with mass in right breast

Mammography: speculated mass with microcalcification & architectural distortion in right breast B5

Sonography: hypoechoic mass 40 × 25 mm in 12 o'clock right breast B5 & axillary LN involvement .

CNB right breast: IDC, G2, LVI +, PNI -, luminal B , Ki67 35%

Right axillary LN: extensive carcinomatous involvement

Bone scan: ribs (1-5) & T11

MRI: metastasis in T10 (MRI was reviewed in MDT: T10 and posterior arch of 4th rib was involved)

CT: level 3 axillary lymph node (sub clavicular)

Question:

What's the next plan?

Is bone biopsy needed?

Recommendation:

Bone biopsy should be done and if the result shows oligo metastasis then she should go under Curative intervention (NAC and operation & XRT of breast –ribs –spines).

