Date: 07.01.2022; 1401/04/11

Patient's Name: G.A

Responsible Physician: Dr. Alipour

Patient presentation: A 60 year-old woman with left breast mass

Mammography: Left breast UIQ lobulated mass (B4)

Sonography: A 50*25 mm mass in left breast at 9-11 o'clock that spread out from

medial border to NAC (B5) and a 20*7 mm mass at 12 o'clock (B4a)

CNB: mucinous carcinoma, Grade: 2, ER: +, PR: +, HER-2:-, Ki67:5-7%

Thoracoabdaminopelvic CT: normal

Bone scan: multi-foci bone metastasis in T4-T8-L3 and lower pole of right sacroiliac joint

Question:

What is the treatment plan?

Recommended plan:

1-Breast MRI (digson/DWI)

2-Surgery is recommended.

3-L3 biopsy



