Date: 07.22.2022; 1401/05/01

Patient's Name: K.B

Responsible Physician: Dr.Omranipour

Patient presentation: A 76 year-old woman with left breast 42 mm mass Sonography: A 38\*37 mm mass in 3 o'clock of left breast suspicious infiltrated LN 22

mm (B4c)

Mammography: mass in UOQ of left breast and 2 suspicious LNs in left axillary (B5)

CNB: IDC, ER: 80%, PR: 10%, HER-2: 2+, Ki67:15%

Bone scan: metastatic lesions in upper/mid thoracic vertebra

Thoracic CT: some metastatic nodules (greatest one in size is 11mm)

## **Question:**

What is the treatment plan?

## Recommended plan:

1-Spleen sonography

2-Thoracic vertebra MRI





