Date: 06.25.2022; 1401/04/04

Patient's Name: N.Sh

Responsible Physician: Dr.Ranjbar

Patient presentation: A 54 year-old woman known case of right breast cancer that BCS, SLNB, chemoradiotherapy and HRT were done for her 4 years ago Pathology: IDC, Size: 3 cm, Grade: 3, LVI:-, DCIS: +, LN: 2/4, ER: +, PR: +, HER-2: 3+ In her follow up Sonography: liver lesion in segment 6 MRI: 11* 9 mm lesion is seen in segment 6 of liver that is not typical for malignancy PET scan: 1-hypermetabolic periareolar tissue and nodule in the right breast surgical bed 2-hypermetabolic focus in peripheral aspect of inferolateral right hepatic lobe Liver biopsy: metastatic invasive ductal breast carcinoma, ER: 90%, PR: 40%, HER-2:3+

Question:

Does she get benefit from surgery?

Recommended plan:

- 1-Liver MRI
- 2-Breast sonography
- 3-Breast mammography
- 4-Tumor marker was requested.