Date: 06.11.2022; 1401/03/21

Patient's Name: R.H

Responsible Physician: Dr. Alipour

Patient presentation: A 31 year-old woman with right breast mass

Sonography: multiple irregular multi focal mass with skin thickening in LOQ and central

of right breast and prominent axillary LN (B5)

Mammography: irregular focal asymmetries in right breast in favor of multi centric

involvement (B4 c)

CNB: IDC (ER 90%, PR 35%, HER-2:3+, Ki67:10%), LN: positive

Bone Scan: multiple bone/bone marrow metastatic lesions

ogs Disease

Pelvic MRI: posterior left iliac 16 mm & 13 mm metastatic bone lesion

Liver MRI: small liver nodule suggestive for metastasis and T12 body metastasis

Research

Chemotherapy was done for her and bone scan repeated after treatment.

Bone Scan: moderately increased osteoblastic reaction in T12

Question:

Does she get benefit from surgery?

Recommended plan: