

Date: 07.02.2026; 1404/11/18

Patient's Name: M.Z

Responsible Physician: Dr. Esfandbod

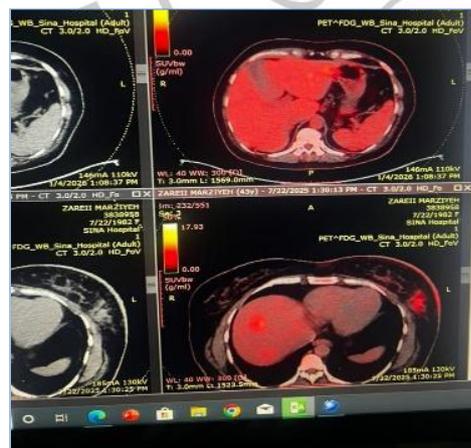
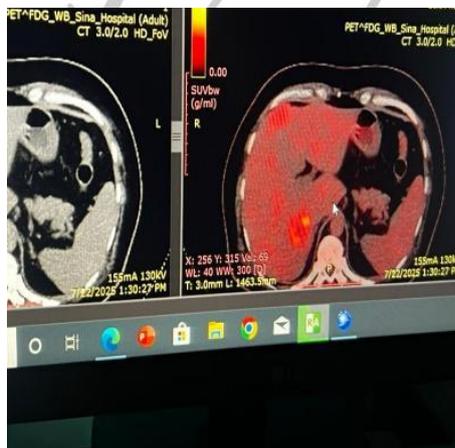
Patient presentation:

43 Y/O female left breast cancer (IDC, ER+, PR+, HER-2:+3, Ki67:20%+ metastatic axillary node

PET scan: primary breast mass+ axillary LN+ multiple liver metastasis + intra-abdominal LAP

NACT: 6 sessions of TCHP

PET scan: liver metastasis are resolved and SUV of main mass reduced



Question:

Is she candidate for surgery?

Recommended plan:

MDT recommended for left breast mastectomy and bilateral oophorectomy.

