

Date: 10.01.2026; 1404/10/20

Patient's Name: M.A

Responsible Physician: Dr. Omranipour

Patient presentation:

25 Y/O female with right breast cancer.

She underwent BCS+SLNB (IDC, G2, pT: 2.5cm, free margins, SLN:0/3, ER:80-90%, PR:30-40%, HER-2:-, Ki67:40-50%).

She complained about claudication when walking (MRI 2month ago: NL), left acetabulum lesion was evaluated and open biopsy showed metastatic adenocarcinoma.

Genetic test: Negative for BRCA1 & 2

PET scan: multiple bony metastasis

Question:

What is the treatment plan?

Recommended plan:

Review bone pathology, ovarian suppression, AI and palbociclib should be given. Radiotherapy to acetabulum is advised

Breast Disease Research Center