

Date: 20.07.2024; 1403/04/30

Patient's Name: H.A

Responsible Physician: Dr.Sarkarde

Patient presentation: A 51-year-old woman is undergoing chemotherapy due to locally advanced (T4 N1) right breast cancer. In the course of chemotherapy, due to left axillary lymphadenopathy, she is undergoing a biopsy, which was suggestive of metastatic carcinoma (ER: 90%, PR: 10%, HER-2: equivocal, CISH: negative, Ki67: 70%). Metastasis work up was unremarkable. In the new ultrasound, the right breast lesions are multicentric and a solid mass of 7mm was reported on the left.

Question:

What is the next treatment plan?

Recommended plan:

- PET-CT scan, if it is not metastatic, bilateral mastectomy is recommended.



Figure 1 & 2: Right breast ulcer response to NAC.

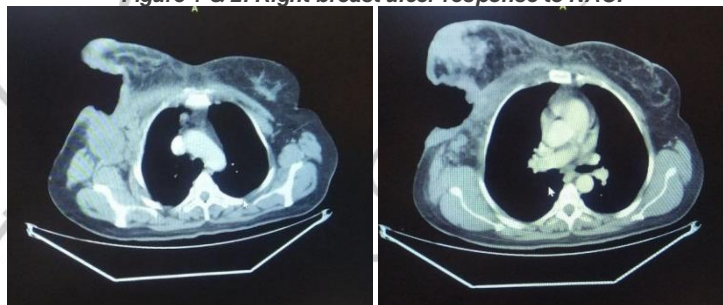


Figure 3 & 4: CT scan shows right breast mass and skin defect.