

Date: 31.08.2024; 1403/06/10

Patient's Name: F.R

Responsible Physician: Dr.Esfandbod

Patient presentation: A 67-year-old woman (History of thyroid cancer 1359) with locally advanced breast cancer (IDC, Triple Negative, Ki67: 70%) underwent neoadjuvant chemotherapy and then surgery. In the surgical pathology, the patient has 2 mm of residue, which is treated with radiation therapy and Xeloda, which is discontinued due to intolerance. 8 months later the patient has a recurrence in the sternum area, which is confirmed by biopsy.

Question:

What is the next treatment plan?

Recommended plan:

- Due to single metastasis systemic treatment and local surgery was recommended.



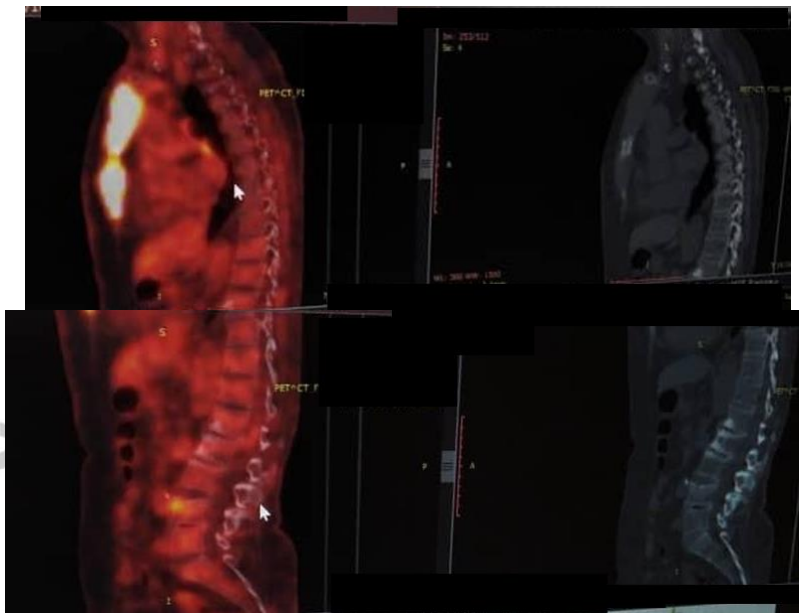


Figure 1, 2, 3 & 4: PET CT scan shows hyper metabolic lesions in sternum and body of vertebra.

