

**Date:** 14.09.2024; 1403/06/24

**Patient's Name:** N.M

**Responsible Physician:** Dr.Mirzania

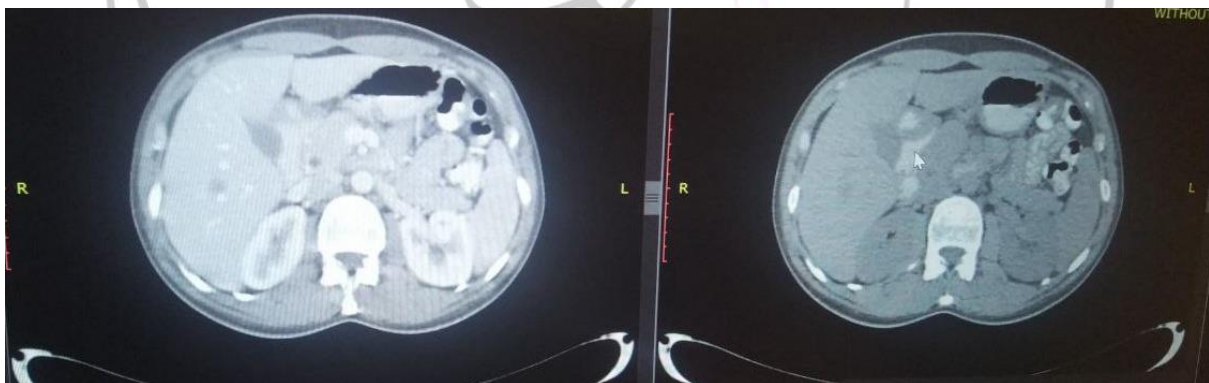
**Patient presentation:** A 40-year-old woman was examined by palpation of a lump in the right breast in Dey 1402. In the ultrasound, a suspicious mass with microcalcification in the right breast and suspicious lymph nodes were reported, which was IDC, Grade: 2, ER: 75%, PR: 40%, HER-2: triple positive, Ki67: 40%, FNA: Lymph node positive in the pathologic results. During metastases work up, two suspicious nodules in the segment IIIIV- V and II are related to the possibility of metastasis. The patient undergoes 6 sessions of chemotherapy, and the lesions have responded to the treatment in CT after chemotherapy.

**Question:**

What is the next treatment plan?

**Recommended plan:**

- 1- Dynamic liver MRI
- 2- Comparison of liver lesions before and after treatment



*Figure 1: CT scan shows metastatic lesion in the liver.*

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