

Date: 24.08.2024; 1403/06/03

Patient's Name: E.E

Responsible Physician: Dr.Sarkarde

Patient presentation: A 48-year-old woman underwent neoadjuvant chemotherapy for left breast IDC (Grade: 3, Triple Negative, Ki67: 80%). Ultrasound showed a 60 mm mass at 2 OC with tissue distortion at 1-6 o'clock, and suspicious lymph nodes. MRI showed large irregular solid cystic 78 mm mass in central part with skin and NAC thickening and enhancement, pectoral fascia and muscle was involved by tumor, multiple axillary LAP were seen.

After 4 sessions of chemotherapy, the patient showed a decrease in size, but after starting the treatment with TC, he showed an increase in the size of the erythema and redness of the skin, and the patient was treated with Adriamycin, immunotherapy and radiation therapy.

Question:

What is the next treatment plan?

Recommended plan:

- 1- Re-staging
- 2- Surgery after 4 weeks
- 3- Genetic test



Figure 1: Breast mass with skin involvement.



Figure 2: the same patient after neoadjuvant Radiotherapy.

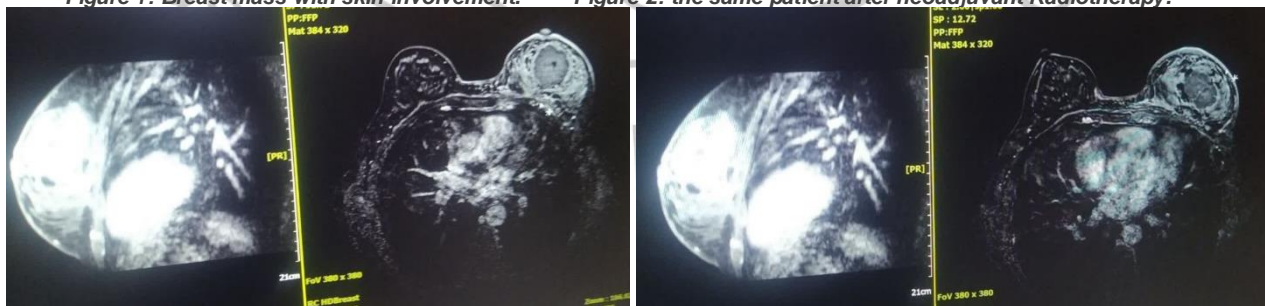


Figure 3 & 4: MRI shows solid cystic mass and suspicious lymph node in axillary.