

Date: 11 May 2019 . 98/2/21.

Patient's Name: R.A.

Responsible Physician: Dr.Seddighi.

Patient Presentation:

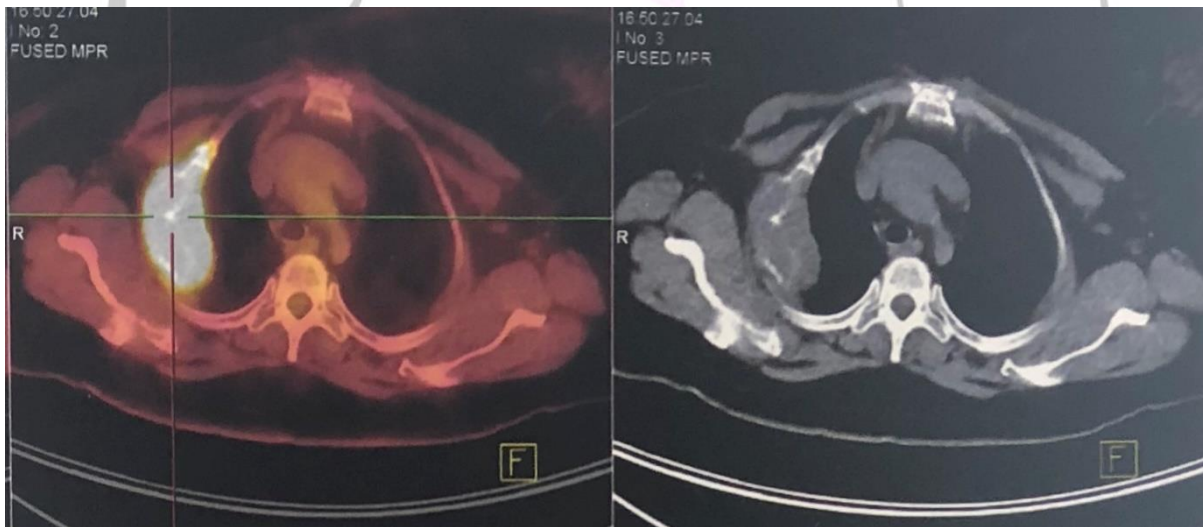
-A 59 year old female with past history of breast cancer 6 years ago which had underwent NAC followed by MRM and RT, presented with right hemithorax mass last year.

-Thoracic CT scan showed a mass lesion in right 2nd rib. CNB was done and pathologic examination reported IDC, ER+, HER-. In PET imaging lesions in 1, 2, and 3 right ribs in favor of tumoral lesions was reported.

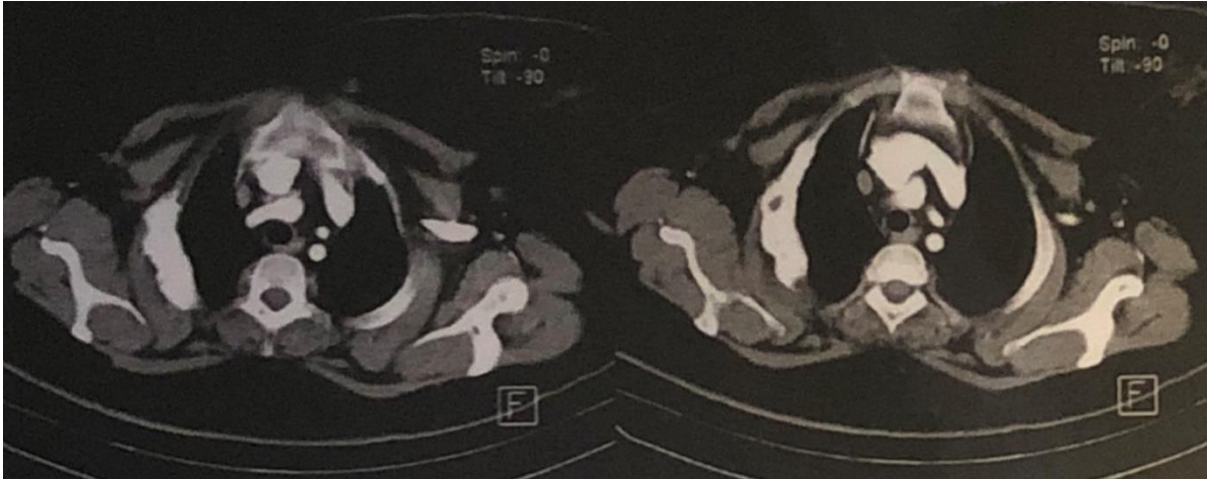
-She underwent Chemotherapy with good response, and her new CT showed a lesion in right 2nd rib.

Question: What is next step: Surgery, RT, or hormone therapy?

Recommended Plan: Repeat PET; if it was limited disease, pursue surgery.



PET-CT which shows lesions in 1, 2, and 3 right ribs in favor of tumoral lesions.



Post chemotherapy thoracic CT scan which shows a lesion in right 2nd rib.

