

Date: 31.01.2026; 1404/11/11

Patient's Name: Z.T

Responsible Physician: Dr. Esfandbod

Patient presentation:

43 Y/O female with right breast mass

MG: 37*18mm, upper part (B4c)

MRI: 40*25mm, 12-1 O'clock+ 16*8mm, 12 O'clock(satellite lesion)+ thick cortex LAP in Rt and Lt

CNB: IDC, G3, LVI-, triple negative, Ki67:20-30%

Rt axilla FNA: +, Lt axilla FNA: -

Chest CT: several solid nodules

Question:

Are these pulmonary lesions metastasis?

Recommended plan:

CT review revealed 7-8 nodules and MDT recommended performing a PET scan and if these nodules are still suspicious, taking a biopsy of the largest one at the left lung base.

Breast Diseases Research Center