Date: 22.02. 2025; 1403/12/04

Patient's Name: RF

Responsible Physician: Dr. Tavakkol

Patient Presentation:

A 44 Y/O F, known case of Rt. breast mass,

àsy Disease

1401: US:

Rt. Breast mass, lower part. 40 mm + satellite lesions (4c) IDCII/III, ER:95%, PR:30%, HER-2: 3 +, Ki-67: 30% / LN+ $\,$

Bone scan:

Multiple bone metastases

She received neoadjuvant chemotherapy every 3 weeks and Xgeva + microlenin monthly up to now.

1403/11/1

PET SCAN:

No evidence of hypermetabolic primary or metabolic tumor lesion

Question:

Next plan?

Recommended plan:

Bone scan is the best modality for evaluation of bone lesions, so she needs to do a bone scan to compare with previous one.

Research