

Date: 1405/05/03, 2026/7/25

Patient's Name: S.A

Responsible Physician: Dr. Omranipour

Patient Presentation:

43 Y/O female

Initial Diagnosis (1399):

- ✓ Invasive Lobular Carcinoma (ILC)
- ✓ Luminal A (ER/PR+, HER2-, Ki67: 8–10%)
- ✓ Initial Treatment:
- ✓ Upfront surgery
- ✓ Adjuvant chemotherapy
- ✓ Radiotherapy

Primary Tumor Characteristics:

- Size: 7.5 × 2.5 cm
- Multifocal
- Grade 2
- Lymphovascular invasion: Positive

Axillary Status:

- SLNB: 3/6 positive
- Completion ALND: 5/14 positive

Disease Progression (11/1404):

- ❖ Presentation: Dyspepsia
- ❖ Endoscopy: Suspicious gastric lesion
- ❖ Biopsy: Metastatic breast carcinoma
- ❖ IHC: Triple Negative
- ❖ GATA3: Positive

68Ga-FAPI PET/CT (1405.04.10), compared to 1404.11.06:

Persistent diffuse FAPI-avid gastric wall thickening with regional lymph nodes/soft tissue lesions, showing mild interval decrease in uptake

New FAPI-avid retroperitoneal lymph nodes, suspicious for metastatic progression

No additional abnormal FAPI-avid lesions in the rest of the body

Bilateral pulmonary nodules (<4 mm), nonspecific → CT chest follow-up recommended

Question:

Treatment plan

Recommended Plan:

- XRT and gastrectomy is not recommended
- Continue of systemic therapy
- Genetic test

