

Date: 13.07.2024; 1403/04/23

Patient's Name: Z.N

Responsible Physician: Dr.Omranipour

Patient presentation: A 63 year-old woman with history of left breast cancer in 1393 (Tumor size: 12mm, Nodes: 0/3, chemotherapy, whole breast radiotherapy, Letrozole for 10 years) referred to clinic due to left axillary mass.

Sonography showed 18mm heteroechoic avascular mass in left axillary and MRI showed 33mm irregular peripheral enhancing mass in left side.

CNB showed spindle cell tumor with mild atypia (SMA and beta catenin positive).

The patient underwent surgery and spindle cell neoplasm with low proliferation activity was reported in the final pathology and margin cannot be assessed due to absence of orientation.

Question:

What is the next treatment plan?

Recommended plan:

- 1- Chest and abdominopelvic CT scan with IV contrast
- 2- Close follow up



Figure 1 & 2: MRI shows left axillary mass.