

**Date:** 19.10.2024; 1403/07/28

**Patient's Name:** S.H

**Responsible Physician:** Dr.Lotfi

**Patient presentation:** A 35-year-old woman with a right breast mass.

Sonography and Mammography: An irregular mass in 12-1 o'clock, 20\*8 mm, BIRADS: 4C

MRI: Irregular border mass 20 mm at 12-1 o'clock.

CNB: Spindle cell tumor/benign phyllodes, Cellular fibroadenoma, low grade Sarcoma  
She underwent right breast lumpectomy and final pathology was fibromatosis in breast.  
The patient was under observation; there were new changes in ultra sound 10 months after surgery.

Sonography: A lobulated irregular structure mass contains vascularity (35\*5mm) at 12-1 o'clock, BIRADS: 4A.

MRI: Non-mass enhancement at 12 o'clock in right breast (20\*12mm), BIRADS: 4A, another one in 1 o'clock (22\*10mm), BIRADS: 4A.

### **Question:**

What is the next treatment plan?

### **Recommended plan:**

- 1- Oncology consultation
- 2- Surgery



Figure 1: Skin lesion.



Figure 2: MRI shows Non-mass Enhancement.