

<b>Pt. Name:</b>	سلوى محمد ثابت مطيع		<b>Lab Number:</b>	2471-2026	
<b>Pt. Age:</b>	17 years.	<b>Gender:</b>	Female	<b>Received date:</b>	2026-04-19
<b>Referred By:</b>	د/ ناصر وثاب		<b>Reported date:</b>	2026-04-25	

## PATHOLOGY REPORT

<b>Clinical Information.</b>	Rt. Breast three masses.
<b>Nature of specimen.</b>	Excision

### GROSS:

Three well circumscribed rubbery whitish masses collectively measured 6.5x5.5x2.5 cm, the largest measuring 3.5x3x2.5 cm.

### MICROSCOPIC:

Sections from the two larger masses reveal benign, well-encapsulated tumors composed of proliferating breast ducts and stromal fibrocytes. These show a mixed growth pattern: in pericanalicular areas, both components are equally represented, while in other regions, dominant fibroblastic proliferation compresses the ducts into slit-like intracanalicular structures. One lesion also shows marked cystic changes, with dilated ductal spaces lined by preserved bilayered epithelium. The third mass shows features of fibroadenosis, with benign proliferation of glandular acini and specialized intralobular stroma, without the encapsulation seen in the other masses.

### DIAGNOSIS:

Rt. Breast masses, excision:

- Mixed-type fibroadenomas (two masses) with focal cystic changes, and fibroadenosis (third mass).
- Negative for malignancy.

**Pathologist**

**Prof. Dr. Neveen Tahoun, MD, PhD**  
**25-04-2026**

*Nerveen Tahoun*