

ID: 3391324
Date: 08/02/2025

Name: Shadia Othman Abdel Ghaffar
Referred by: Prof. Ahmed Farahat

Thanks for reference

Right high resolution breast sonography revealed :

- Echogenic mammary parenchyma.
- Scattered multiple variable sized hypoechoic lesion ,some of them are calcified with one at the right retroareolar showed lobulated outline measures about 17x8mm.
- Right likely non-specific axillary lymph nodes.
- Left mastectomy bed is free.

OPINION :

Status follow up after left mastectomy for pathologically proven carcinoma the current study showed multiple probably benign looking lesions likely representing fat necrosis (post traumatic /post fat injection).

BIRADS 3.

Dynamic MRI is recommended.

*Kindly accept my best regards,
Dr. ENGY ADEL, M.D.*

BIRADS scoring is the breast imaging and reporting data system for classifying the radiological diagnosis of breast lesions :

BIRADS 0 : needs further investigations.

BIRADS 1: Normal findings.

BIRADS 2 : Benign .

BIRADS 3 : Probably benign.

BIRADS 4 : probably malignant.

BIRADS 5 : Malignant.

BIRADS 6 : Proven pathologically malignant.

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Abdominal & Pelvic Ultrasonography revealed :

- **The liver** is of average size (14 cm along span) showing homogenous echo pattern. No focal lesions, dilated intra hepatic biliary radicles. The portal vein & the CBD are not dilated
- **The gall bladder** is of normal size and thickness. No stones or mud
- **The spleen** is of average size and homogenous echo pattern. No focal lesions detected.
- **The pancreas and para aortic area** are free .
- **No ascites** .
- **Both kidneys** are of normal size , shape and position with smooth outline. No calculi or back pressure changes.
- Normal renal parenchymal thickness and echo pattern.
- **Uterus :** Average size and homogenous texture .Homogenous endometrium reaching 5mm in thickness.
- No gross adnexal masses.
- Normal filling of the urinary bladder.
no stones ,amasses or diverticular outpouchings.
- No fluid in the cul –de sac.

Conclusions

Essentially normal study .

**Yours truly,
Dr. ENGY ADEL,MD**

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REPORT

Digital radiographic examination of the chest revealed:

Clear both lung fields and costophrenic angles.

Unfolded thoracic aorta.

Borderline Cardiothoracic ratio.

No hilar or mediastinal lymph nodes enlargement.

Dr. Shaimaa Hamed, MD