



4145 Cannichael Road, Montgomery, AL 36106
A BAPTIST HEALTH FACILITY

MAMMO INFORMATION FOR:

Deniz Omurkursun
9052 Ashland Park Pl
Montgomery, Alabama 36117-8440
Home: 501-505-6729
PID#: 04932425
Alt PID#: B001019571
Acct#: 2328601238
Exam#: 2328601238
DOB: 2/6/1978
Age: 45

ATTENTION:

Elisabeth C. Brenner M.D.
470 Taylor Road Suite 300
Montgomery, AL 36117

Phone: 334-281-1191 Fax: 334-281-1940

FINAL REPORT

#00000MA20230059377 - MA MAMMO DIGITAL SCREEN BILAT

BILATERAL DIGITAL SCREENING MAMMOGRAM 3D/2D WITH CAD: 11/21/2023

TECHNIQUE: Two digital mammographic views with tomosynthesis of each breast were obtained, the study was also evaluated with a Computer Aided Detection (CAD) system.

COMPARISONS: Comparison is made to exams dated: 10/13/2022, 10/11/2022, and 10/13/2022 Montgomery Breast Center.

FINDINGS: The breasts are heterogeneously dense, which may obscure small masses. No significant masses, calcifications, or other findings are seen in either breast. There has been no significant interval change.

IMPRESSION: MAMMOGRAM NEGATIVE

There is no mammographic evidence of malignancy. A 1 year screening mammogram is recommended.

Lifetime risk of breast cancer - Tyrer-Cuzick model: 14.8%

Lifetime risk of breast cancer - Modified Gail model: 10.6%

For patients age 40 and older with an average risk of breast cancer (risk score less than 15%), annual screening mammography is recommended. Screening mammography with tomosynthesis has been shown to improve accuracy and reduce false-positive rates in women of all breast densities.

The patient has or will receive a written notification of results in lay terms.

According to AL Act 2013-284 SB22, the patient has been informed that she has dense breast tissue and might benefit from supplementary screening tests such as breast US or MRI. The patient may contact you if she has any questions or concerns.

REPORT REFLECTS CURRENT DEMOGRAPHICS AND CODING AS OF 03/13/2024.

3/13/24
J. B. Bonten, CRP

Mary Karst M.D.

mk/penrad:11/21/2023 15:57:09

Imaging Technologist(s): Ebony Reed, RT(R)(M), Montgomery Breast Center
letter sent: Normal Exam Code: Mammogram BI-RADS: 1 Negative