



MAMMO INFORMATION FOR:

Portia L. Bronson
447 Lurene Cir
Montgomery, Alabama 36109-4931
Home: 518-250-8270
Work: 518-456-8100
PID#: 04770801
Alt PID#: B001000807
Acct#: 2301901991
Exam#: 2301901991
DOB: 6/16/1983
Age: 40

ATTENTION:

LINDSEY T. BARTON NP
7461 East Dr.
Montgomery, AL 36117

Phone: 334-244-3281 Fax: 334-244-3396

#00000MA20230031695 - MA MAMMO DIGITAL SCREEN BILAT

BILATERAL FIRST EVER DIGITAL SCREENING MAMMOGRAM 3D/2D WITH CAD: 6/29/2023

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: No prior exams were available for comparison.

FINDINGS: There are scattered areas of fibroglandular density in the breasts.
There is a 1.3 cm oval mass with a circumscribed margin in the right breast at 11 o'clock middle depth.
There also is a 1.2 cm focal asymmetry in the right breast at 11 o'clock posterior depth.
No other significant masses, calcifications, or other findings are seen in either breast.

IMPRESSION: MAMMOGRAM INCOMPLETE: NEED ADDITIONAL IMAGING EVALUATION

The 1.3 cm oval mass in the right breast at 11 o'clock middle depth is indeterminate.
The 1.2 cm focal asymmetry in the right breast at 11 o'clock posterior depth is indeterminate. Additional views with possible ultrasound are recommended.

Based on the NCI/NSABP BCRA tool, this patient's calculated 5-year risk for developing breast cancer is 0.6% and lifetime risk is 9.6%. Additional Tyrer Cuzick calculations report this patient's 10-year risk for developing breast cancer at 1.3% and lifetime risk at 10.7%.

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

Katherine J. Patterson MD

6/29/23
L. Barton, CRP

Katherine H. Patterson M.D.

khpp/enrad:6/29/2023 08:34:58

Imaging Technologist(s): Bethany Railey, RT(R), Baptist Breast Health Center

letter sent: Additional Imaging Needed Code: Mammogram BI-RADS: 0: Incomplete: Need Additional Imaging Evaluation