



MAMMO INFORMATION FOR:

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ATTENTION:

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#00000MA20230035655 - MA MAMMO DIGITAL DIAG RIGHT
#00000MA20230035674 - MA US Breast Limited Right

UNILATERAL RIGHT DIGITAL DIAGNOSTIC MAMMOGRAM 3D/2D WITH CAD AND TARGETED RIGHT ULTRA SOUND: 7/21/2023

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

CLINICAL: Abnormal screening mammogram: 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.

COMPARISON: Comparison is made to exam dated: 6/29/2023 Baptist Breast Health Center.

FINDINGS: There are scattered areas of fibroglandular density in the right breast. Additional 2D/3D full field ML and spot compression CC and MLO views of the right breast obtained. The cluster of oval asymmetries in the upper outer quadrant of the right breast improve with compression. There is an oval circumscribed mass in the upper outer quadrant of the right breast. Targeted ultrasound performed. At 10:00, 9 cm from the nipple, there is a 2 x 1.3 x 0.5 cm oval circumscribed hypoechoic avascular mass. This is favored benign, such as a fibroadenoma. No ultrasound correlate for the adjacent asymmetries felt to represent fibroglandular tissue.

IMPRESSION: MAMMOGRAM PROBABLY BENIGN, ULTRASOUND PROBABLY BENIGN

Probable fibroadenoma in the upper outer quadrant of the right breast.

A follow-up right mammogram and an ultrasound in 6 months is recommended.

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

A handwritten signature in black ink, appearing to read "Ted Berry".

Reviewed
7/21/23
J. Hunter, MD

Teddi H. Berry MD

thb/penrad.7/21/2023 10:09:02

Imaging Technologist(s): Allie Coburn, RT(R)(M), Baptist Breast Health Center; Morgan Glasper, Baptist Breast Health Center

letter sent: Results given at exam Code: Mammogram BI-RADS: 3 Probably benign Ultrasound BI-RADS: 3 Probably benign