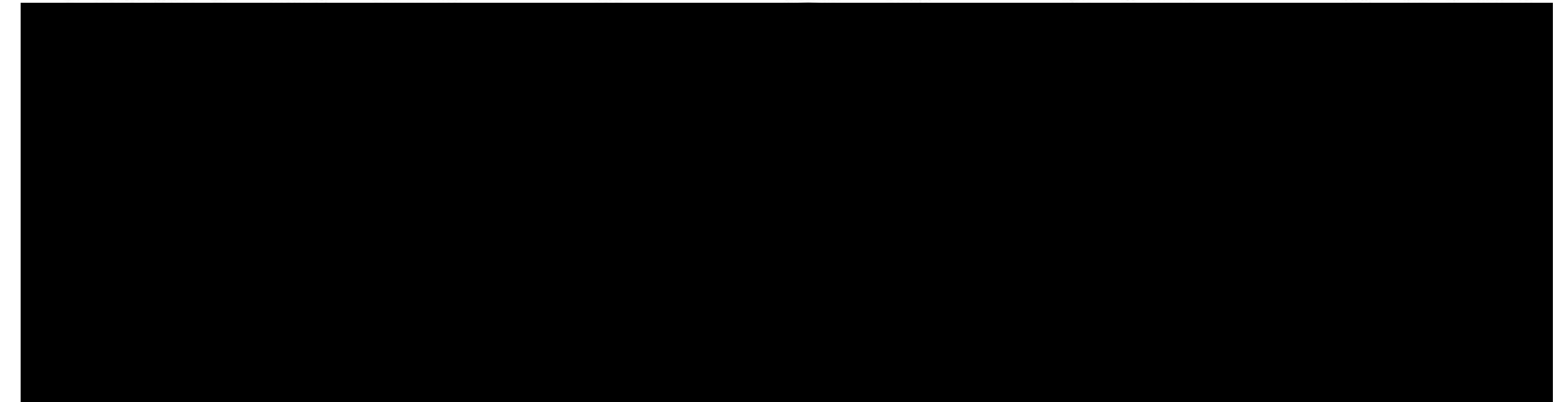
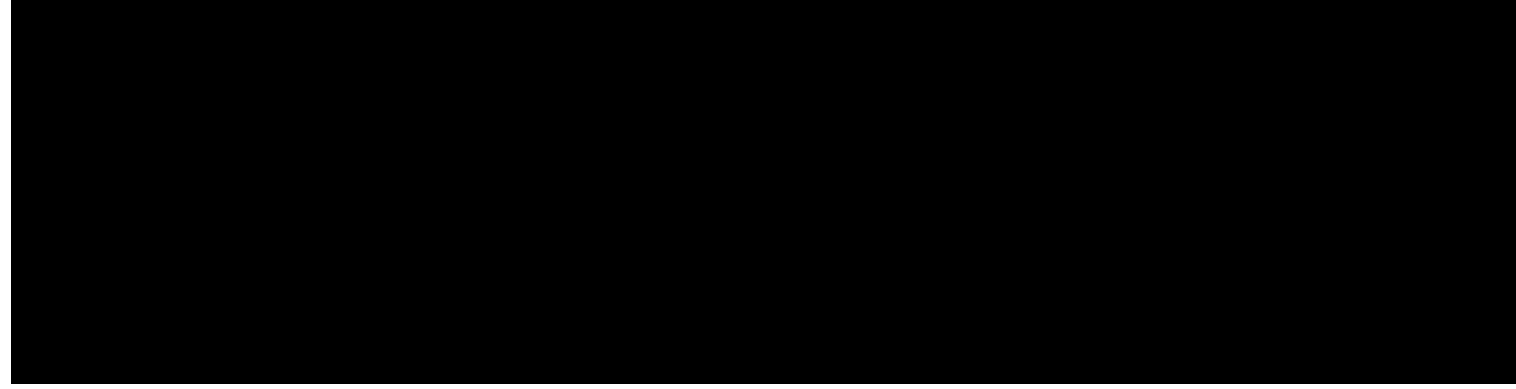
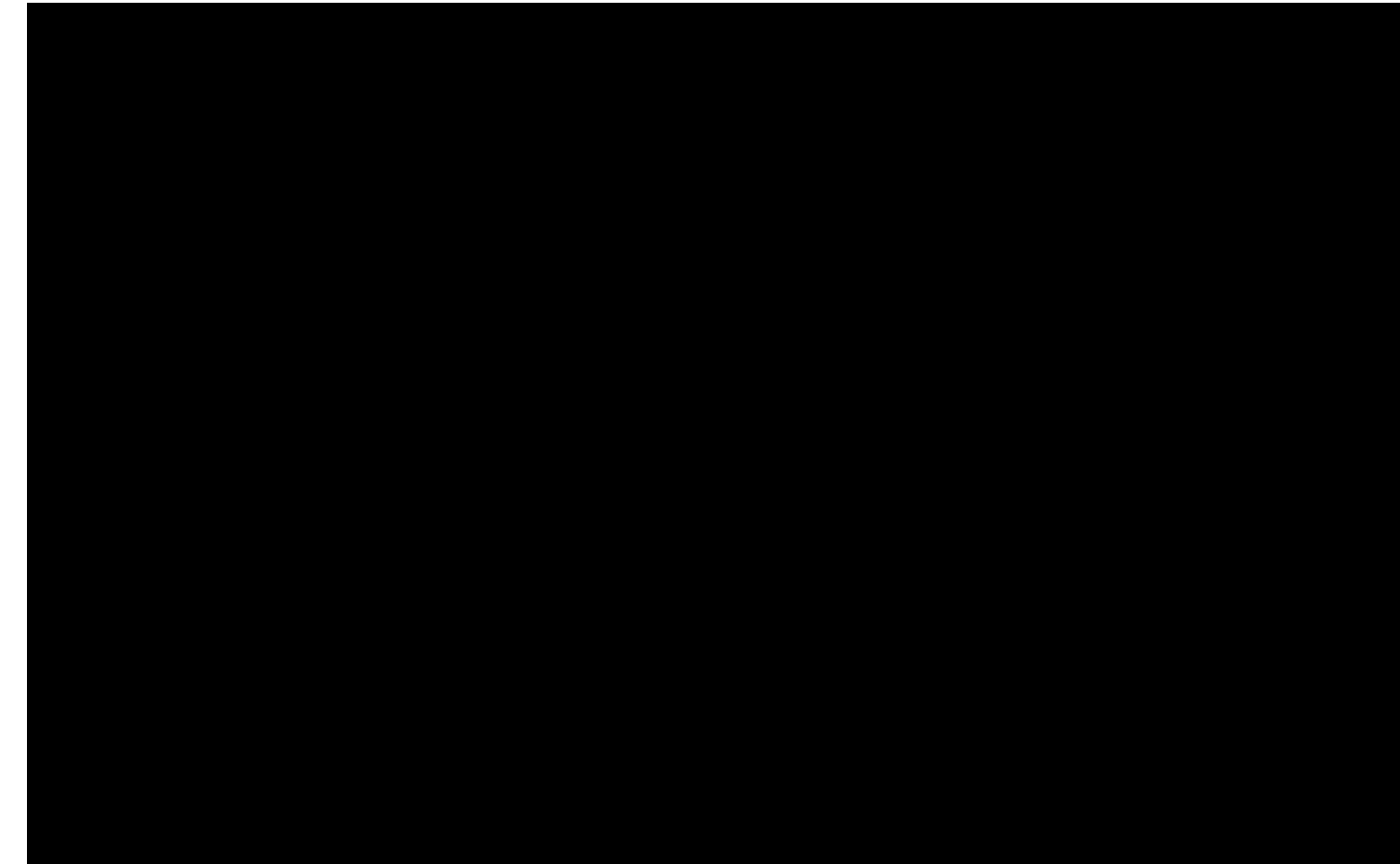




ABRAMS, ROXANN



Date of Service: 08-04-2022



EXAM: TOMOSYNTHESIS DIGITAL DIAGNOSTIC LEFT MAMMOGRAPHY CALLBACK WITH IMPLANT AND BREAST ULTRASOUND

HISTORY: [REDACTED] female presents in callback from screening examination.

TECHNIQUE: Mediolateral oblique and craniocaudal as well as spot compression views were obtained using a digital tomosynthesis system (3D imaging). Computer-Aided Detection (CAD) was utilized. Ultrasound of the area of concern was then performed.

COMPARISON: 2022, 2021, 2020

FINDINGS:

Mammogram:

Tissue Density: c. The breast tissue is heterogeneously dense, which may obscure small masses.

There is an irregular mass in the left breast at the approximate 3:00 axis with spiculated margins.

Diagnostic Ultrasound:

There is an irregular hypoechoic mass measuring 2.5 x 1.6 x 2.0 cm in the left breast at 3:00, 2 cm from the nipple. This corresponds to a palpable abnormality.

Additional sonographic images in the area of pain in the left inferior breast do not demonstrate a suspicious sonographic abnormalities.

No abnormally enlarged left axilla lymph nodes are noted.

IMPRESSION:

Irregular hypoechoic mass in the left breast at 3:00 is suspicious. Ultrasound-guided biopsy is recommended. BI-RADS 4C.

ASSESSMENT: BI-RADS Category 4: Suspicious findings.

FOLLOW-UP: Biopsy should be considered.

RECOMMENDATION: Ultrasound-guided biopsy of the left breast.

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