

BI-RADS Score for Mammography - Report

Patient Information



Identification Data

Test/Patient ID: BIM00000001

Mammography Information

Breast Composition

Type: Entirely Fat

Notes

Nodules/Masses

Findings: Yes
 Size: > 5 mm and < 1 cm
 Shape: Oval
 Margins: Microlobulated
 Density: High Density

Notes

Microcalcifications

Findings: Yes
 Morphology: Fine
 Distribution: Branch

Notes

Architectural Distortions

Normal Architectural Loss: Yes

Notes

Special Cases

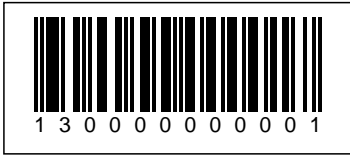
Asymmetry: Focal
 Intramammary Adenopathy: No
 Size (mm): 0
 Skin Lesion: No
 Dilated Duct: No

Notes

Associated Features

Axillary Adenopathy: No
 Nipple Retraction: No
 Skin Retraction: No
 Skin Thickening: No
 Trabecular Thickening: No

Notes



Mammography Information (Continuation)

**Location of Lesion**

Laterality: Right
 Quadrant: Upper Inner
 Depth: Middle Third
 Nipple Distance (mm): 12

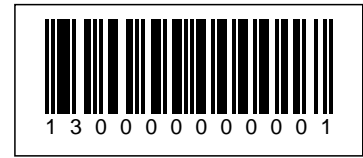
Notes

Mammography Realization

Date: 25-02-2017

Notes





Outcome



Mammography Results

According to Mammography Information, there is a HIGH RISK (BI-RADS Score = 5 of having BREAST CANCER).



Conclusions

WE SUGGEST HIGH SUSPICION FOR MALIGNANCY (> 95% MALIGNANCY RISK) AND PERFORM BREAST NODULE BIOPSY, PURSUANT TO THE BREAST IMAGING REPORT AND DATABASE SYSTEM (BI-RADS).

This report has been generated on 25-02-2017 (12:47:16 UTC/GMT) by Blueberry Diagnostics Inc.

Disclaimer

Blueberry Diagnostics Inc. has not developed the Breast Imaging Report and Database System (BI-RADS). BI-RADS was developed in 1993 by the American College of Radiology (ACR) as a method to help in radiology findings classification. Its mission is to standardize the terminology and the systematic for the radiological report, categorize injury by establishing a degree of suspicion, as well as assign the attitude that should be taken in each case. Blueberry Diagnostics Inc. has implemented it for training or educational purposes only. You assume total responsibility for your use.