

BI-RADS Score for Ultrasound - Report

Patient Information



Identification Data

Test/Patient ID: BIU00000001

Ultrasound Information

Glandular Composition

Type: Mainly Fibroglandular

Notes

Nodules/Masses

Findings: Yes
 Shape: Irregular
 Orientation: Not Parallel
 Internal Margins: Indistinct
 Echo Pattern: Isoechoic
 Posterior Features: Shadowing

Notes

Microcalcifications

Findings: Yes
 Morphology: Intraductal

Notes

Special Cases

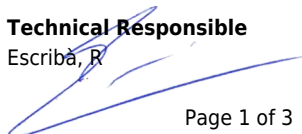
Cysts: No
 Mass in or on Skin: No
 Foreign Body: No
 Lymph Nodes: Intramammary
 Vascular Abnormalities: No
 Postsurgical Fluid: No
 Fat Necrosis: No

Notes

Associated Features

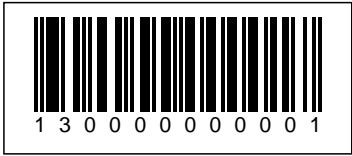
Architectural Distortion: No
 Duct Changes: No
 Skin Changes: No
 Edema: No
 Vascularity: Absent
 Elasticity Assessment: No

Notes





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Ultrasound Information (Continuation)



Previous Studies

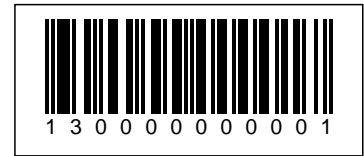
Previous Ultrasound: No
Previous BI-RADS Score: Does not Apply

Notes

Ultrasound Realization

Date: 05-03-2018

Notes



Outcome



Ultrasound Results

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



Conclusions

WE SUGGEST HIGHLY SUGGESTIVE 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 from the data entered on 05-03-2018 14:27:29 UTC/GMT.

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.