

BI-RADS Score for MRI - Report

Patient Information



Identification Data

Test/Patient ID: BIX00000001

MRI Information

Breast Composition

Tissue Composition: Heterogeneously FGT

Notes

Background Parenchymal Enhancement (BPE)

Level: Unknown
Symmetry: Unknown

Notes

Focus/Foci

Focus/Foci Findings: No

Notes

Nodules/Masses

Nodules/Masses Findings: Yes
Shape: Irregular
Margins: Spiculated
Internal Enhancement: Rim Enhancement

Notes

Non-Mass Enhancement (NME)

Non-Mass Enhancement Findings: No
Distribution: Does not Apply
Internal Enhancement Patterns: Does not Apply

Notes

Non-Enhancement Findings

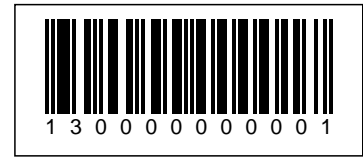
Ductal High Signal on T1W: No
Intramammary Lymph Node: No
Hematoma/Seroma: No
Skin or Trabecular Thickening: No
NME Architectural Distortion: No
Signal Void from Foreign Bodies: No

Notes

Associated Features

Nipple Changes: No
Skin Changes: No
Axillary Adenopathy: No
Pectoralis Muscle Invasion: No

Notes



MRI Information (Continuation)



Associated Features (Continuation)

Chest Wall Invasion: No
 Architectural Distortion: No

Notes

Fat Containing Lesions

Lymph Nodes: Normal
 Fat Necrosis: No
 Hamartoma: No
 Postoperative Hematoma/Seroma: No

Notes

Location of Lesion

Laterality: Right
 Quadrant: Upper Inner
 Depth: Posterior Third
 Nipple Distance (mm): 27

Notes

Kinetic Curve Assessment

Initial Phase: Fast
 Delayed Phase: Washout

Notes

Implants

Implants Findings: No
 Material: Does not Apply
 Lumen Type: Does not Apply
 Location: Does not Apply
 Abnormal Contour: Does not Apply
 Intracapsule Silicone Findings: Does not Apply
 Extracapsule Silicone Findings: Does not Apply
 Water Droplets: Does not Apply
 Peri-Implant Fluid: Does not Apply

Notes

Previous Studies

Previous Mammography: No
 Previous BI-RADS Score: Unknown

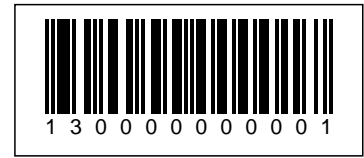
Notes

MRI Realization

Date: 09-03-2018

Notes



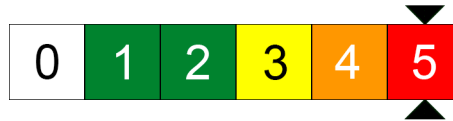


Outcome



MRI Results

According to MRI 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 from the data entered on 09-03-2018 17:22:47 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.