

# BI-RADS Score for MRI - Final Report

## Patient Information

### Identification Data

HRN: BIX00000073  
ID Card: Unknown

### Breast Composition

Fibrogland. Tis.: Scattered FGT

### Back. Parenchymal Enhanc.

Level: Minimal  
Symmetry: Symmetric

### Focus/Foci

Focus/Foci Findings: No

### Nodules/Masses

Nod./Mas. Findings: Yes  
Shape: Oval  
Margins: Circumscribed  
Int. Enhanc.: Rim Enhancement

### Non-Mass Enhancement

NME Findings: No  
Distribution: Unknown  
Internal Enhanc. Pat.: Unknown

### Non-Enhancement Findings

Duc. High Sig. on T1W: No  
Intrama. Lymph Node: No  
Hematoma/Seroma: No  
Skin or Trab. Thick.: No  
NME Architec. Dist.: No  
Sig. Void from For. Bod: No

### Associated Features

Nipple Changes: No  
Skin Changes: No  
Axillary Adenopathy: No  
Pectoralis Muscle Inv.: No  
Chest Wall Invasion: No  
Architectural Distortion: No

### Fat Containing Lesions

Lymph Nodes: Normal  
Fat Necrosis: No  
Hamartoma: No  
Post. Hemato./Sero.: No

### Location of Lesion

Laterality: Right  
Quadrant: Upper Outer  
Depth: Anterior Third  
Nipple Distance (mm): 37

### Kinetic Curve Assessment

Initial Phase: Fast  
Delayed Phase: Washout

### Implants

Implants Findings: No  
Material: Unknown  
Lumen Type: Unknown  
Location: Unknown  
Abnormal Contour: Unknown  
Intracap. Sil. Findings: Unknown  
Extracap. Sil. Findings: Unknown  
Water Droplets: Unknown  
Peri-Implant Fluid: Unknown

### Previous Studies

Previous Mammography: No  
BI-RADS Score: Unknown

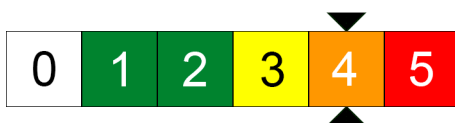
### MRI Realization

Date: 09-03-2018

## Outcome

### Results

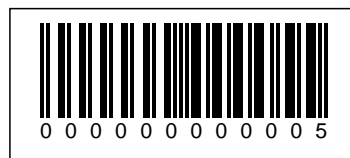
According to MRI Information, there is a MODERATE RISK (BI-RADS Score = 4) of having BREAST CANCER.



## Conclusions



bioprognos



WE SUGGEST LOW SUSPICION FOR MALIGNANCY (2 - 10% 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 15:00:36 UTC/GMT.

### Disclaimer

Bioprognos 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. Bioprognos has implemented it for training or educational purposes only. You assume total responsibility for your use.

