

See discussions, stats, and author profiles for this publication at: <https://www.researchgate.net/publication/325154275>

# Medical Imaging Multimodality Breast Cancer Diagnosis User Interface: BIRADS Survey Template File

Raw Data · May 2018

DOI: 10.13140/RG.2.2.36306.86725

---

CITATIONS

4

---

READS

76

2 authors, including:



[Francisco Maria Calisto](#)

University of Lisbon

63 PUBLICATIONS 280 CITATIONS

SEE PROFILE

Some of the authors of this publication are also working on these related projects:



Medical Imaging Multimodality Breast Cancer Diagnosis User Interface [View project](#)



Medical Imaging Diagnosis Assistant [View project](#)

**BIRADS Survey**  
 Single-Modality Prototype  
 Multi-Modality Prototype

**Institution**  
 Universidade de Lisboa (ULisboa)  
 Instituto Superior Técnico

BIRADS:

0	1	2	3	4	5	6
---	---	---	---	---	---	---

Final Assessment Categories			
Category		Management	Likelihood of cancer
0	Need additional imaging or prior examinations	Recall for additional imaging and/or await prior examinations	n/a
1	Negative	Routine screening	Essentially 0%
2	Benign	Routine screening	Essentially 0%
3	Probably Benign	Short interval-follow-up (6 month) or continued	>0 % but ≤ 2%
4	Suspicious	Tissue diagnosis	4a. low suspicion for malignancy (>2% to ≤ 10%) 4b. moderate suspicion for malignancy (>10% to ≤ 50%) 4c. high suspicion for malignancy (>50% to <95%)
5	Highly suggestive of malignancy	Tissue diagnosis	≥95%
6	Known biopsy-proven	Surgical excision when clinical appropriate	n/a

Figure 1: BIRADS Final Assessment Categories.

## Information

The following information describes the detailed data regarding the user tests of the research work. The data will therefore be important to the BIRADS analysis.

Participant Name	Date
Test	Location
Prototype	Version

## Support

List of sponsors, honers and donors:

