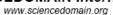
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Journal Name:	British Journal of Medicine and Medical Research
Manuscript Number:	Ms_BJMMR_28835
Title of the Manuscript:	Accuracy of Magnetic Resonance Imaging (MRI) in Detecting Breast Tumors
Type of the Article	Original Research Article

General guideline for Peer Review process:

This journal's peer review policy states that **NO** manuscript should be rejected only on the basis of 'lack of Novelty', provided the manuscript is scientifically robust and technically sound.

To know the complete guideline for Peer Review process, reviewers are requested to visit this link:

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PART 1: Review Comments

	Reviewer's comment	Author's comment (if agreed with reviewer, correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here)
Compulsory REVISION comments	This article needs a major revision from a native English. There are spelling mistakes as well as concept ones. Here, I point out some examples:	
	Pg 1, 2nd paragraph, line 20: follow up instead of flow up.	
	Pg1, lines 20 and 21: "how the breast normally feels and look provide evidence of harm".	
	Pg 2, line 32: diagnosing breast tumors and breast cancer.	
	Pg 2, line 33: "reported high false negative" and in line 35 "unnecessary diagnostic tests". In my point of view, the authors meant to say that there are a lot of false positive diagnosis that result in unnecessary biopsies.	
	Pg 2, line 48: the authors should insert "dynamic contrast enhancement magnetic resonance imaging" before DCE-MRI.	
	Patient samples: it is not described the inclusion and exclusion criteria. Also, in this section it is written "age range between 15-77 years".	
	Results: it is written " age between 15-78 years old".	

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	There is a mismatch between the aims of the study and conclusion.	
Minor REVISION comments		
Optional/General comments		

Reviewer Details:

Name:	Bianca Gutfilen
Department, University & Country	Department of Radiology, Universidade Federal do Rio de Janeiro, Brazil

Created by: EA Checked by: ME Approved by: CEO Version: 1.6 (07-06-2013)