

Review Form 1.6

Journal Name:	Journal of Pharmaceutical Research International
Manuscript Number:	Ms_JPRI_80281
Title of the Manuscript:	DOPPLER INDICES EVALUATION IN MALIGNANT BREAST LESIONS-REVIEW ARTICLE
Type of the Article	review

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:

<https://www.journaljpri.com/index.php/JPRI/editorial-policy>

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PART 1: Review Comments

	Reviewer's comment	Author's comment <i>(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)</i>
<u>Compulsory</u> REVISION comments	<p>There are many grammatical errors. Needs to be reviewed by a native speaker. They were tried to be highlighted in red in the text attached.</p> <p>... "it can be employed as an alternative to histopathology in patients who present with breast lesions." Could be very challenging: "The gold standard for diagnosing the kind of breast nodules is still pathological evidence."</p> <p>"DS can be very helpful for people with asthma due to their surface area, which is why many studies are being done to test the effectiveness of this method in diagnosing malignant and malignant lesions and predicting prognosis." What do you mean?</p> <p>Color Doppler & CD & Doppler: Please use one of them</p> <p>"...avoid biopsies due to its ability to identify lesions with traumatic traits." Not clear and definite</p> <p>It is clear that malignant lesion have higher RI&PI than benign ones. But why? Does arteriovenous shunts or neovascularity of malignancies have higher resistance or are there any other reason? What will happen with tortuous vessels? Please explain.</p> <p>Please avoid the repetitive information</p> <p>What is nut sensitivity</p> <p>Please provide the definition of the RI and PI.</p> <p>What causes lower RI, PI in general.</p> <p>Is there any contribution of hemodynamics to RI and PI</p> <p>Get the paper more fluent, clearer.</p>	
<u>Minor</u> REVISION comments		
<u>Optional/General</u> comments	Major revision required	

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PART 2:

	Reviewer's comment	Author's comment <i>(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)</i>
Are there ethical issues in this manuscript?	<i>(If yes, Kindly please write down the ethical issues here in details)</i>	

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