

## Review Form 1.6

Journal Name:	<a href="#">Journal of Pharmaceutical Research International</a>
Manuscript Number:	Ms_JPRI_82697
Title of the Manuscript:	Protocol on Effects of breast caps on breast engorgement among postnatal mother.
Type of the Article	Study protocol

### 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>)

### **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)
<b>Compulsory</b> REVISION comments	<ul style="list-style-type: none"><li>• The idea of breast cap is not clear. Is there any prototype of it?</li><li>• Method of this study can answer only phase II which is the assessment of the breast cap. How to develop breast cap is not clearly described?</li><li>• The sample size calculation is not related to the objectives of study.</li><li>• Objective assessment of breast engorgement after the intervention should be mentioned to evaluate the effectiveness of the breast cap.</li></ul>	Breast caps are develop by engineer of VNIT College Nagpur Maharashtra specially design to it on the shape and contour of breast having characteristics of safety, durability and comfort. Specification is now given in Intervention about the development and material used. Objective assessment is done by the same tool that is six point self-rating breast engorgement scale and visual analogue scale
<b>Minor</b> REVISION comments	Randomization technique, allocation concealment and blinding process should be more clearly described. (who was blinded)	Simple Random sampling is used Samples are blinded as they do not know to which group they belong, wheather in experimental or in control group
<b>Optional/General</b> comments		

### **PART 2:**

	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)
<b>Are there ethical issues in this manuscript?</b>	<i>(If yes, Kindly please write down the ethical issues here in details)</i>	Written consent is taken from each study samples after explaining the intervention in detail. Study sample are free to withdraw from the study at any stage of intervention without giving the reason.