

Review Form 1.6

Journal Name:	Journal of Pharmaceutical Research International
Manuscript Number:	Ms_JPRI_77815
Title of the Manuscript:	EFFICACY OF BENSON'S RELAXATION TECHNIQUE ON STRESS AND PAIN AMONG WOMEN UNDERGONE ABDOMINAL HYSTERECTOMY
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:

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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)
<p>Compulsory REVISION comments</p>	<p>In methodology You should mention place of the study</p> <p>Study already over. You have written in future tense. Please check</p> <p>In the abstract</p> <p>The conclusion will be drawn from the results and will be published in peer review journal.</p> <p>In the methodology In this study, interventional analytical study will be used The selected women undergone abdominal hysterectomy will be divided into two groups</p> <p>Then intervention of benson's relaxation technique will be given to the experimental group in the morning and evening. The stress and pain will be assessed by perceived stress scale and numerical pain scale on 5th postoperative day in both groups</p> <p>the study will be conducted in accordance with the ethical guidelines prescribed by Central Ethics Committee on Human Research.</p> <p>Conclusion will be drawn from the statistical analysis.</p>	
<p>Minor REVISION comments</p>	<p>Under every figures you should explain about that figures</p> <p>You should put tables for each of the following – pain score , stress score etc.,</p> <ol style="list-style-type: none"> 1.To assess the stress and pain among women undergone abdominal hysterectomy in experimental group. 2. To assess the stress and pain among women undergone abdominal hysterectomy in control group. 3. To assess the efficacy of benson's relaxation technique in stress and pain among women undergone abdominal hysterectomy in experimental group. 4. To find out association between stress and pain score with selected demographical variables in experimental group. 5. To find out association between stress and pain score with selected demographical variables in control group 	
<p>Optional/General comments</p>	<p>Effort taken will be I useful to the society.</p> <p>Conclusion should not write like this.</p> <p>Conclusion will be drawn from the statistical analysis. You should write like the following</p> <p>.</p> <p>Conclusion The study concluded that the women who received benson's relaxation</p>	

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	technique after hysterectomy demonstrated lower pain and stress, levels than those who received only the routine nursing care. It is recommended that maternity and gynecological nursing should encourage the utilization of the benson's relaxation technique to patients undergoing hysterectomy to minimize their pain and stress.	
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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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