

## Review Form 1.6

Journal Name:	<a href="#">Journal of Pharmaceutical Research International</a>
Manuscript Number:	Ms_JPRI_80071
Title of the Manuscript:	Comparative Evaluation Of Microleakage In Premolars After Placement Of Microhybrid And Nanohybrid Composite Using Snow Plow Technique.
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.journalpri.com/index.php/JPRI/editorial-policy>)

### **PART 1: Review Comments**

	<b>Reviewer's comment</b>	<b>Author's comment</b> (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		
<b>Minor</b> REVISION comments		
<b>Optional/General</b> comments	<p>Composite materials are widely used in dental practice due to their high aesthetic characteristics, relatively high strength and resistance to abrasion, good adhesion to tooth tissues, and reasonable price. Microhybrid and nanohybrid composites are the most widespread today due to the combination of fairly good strength characteristics and compliance with modern aesthetic requirements. This allows the use of materials of these classes in the restoration of cavities both in the area of the chewing group of teeth, where strength is primarily required, and in the anterior region, when the emphasis must be placed on aesthetics. Especially careful choice of material is required when it comes to of the root canal treatment.</p> <p>Microleakage is the significant reason for composite restoration failure . Every day a doctor needs to make a choice in favor of one or another composite, each of which has its own advantages and disadvantages. Optimal choice the type of composite material utilized should reduce polymerization shrinkage and hence avoid micro-leakage. Therefore, the presented study is very relevant for dental practice.</p> <p>The study was carried out at an appropriate scientific level and can be published as presented.</p> <p><b>Final Score: Accept As It Is: (&gt;9-10)</b></p>	

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**PART 2:**

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

**Reviewer Details:**

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