

## Review Form 1.6

Journal Name:	<a href="#">Journal of Pharmaceutical Research International</a>
Manuscript Number:	Ms_JPRI_80052
Title of the Manuscript:	"Evaluation of fracture resistance and failure pattern of endodontically treated teeth restored with polyether ether ketone (PEEK) post associated with no, 1mm and 2mm crown ferrule lengths"
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**

	<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><u>Compulsory</u></b> REVISION comments	<p>There are some comments for your kind consideration:</p> <p>Abstract: Results: Although root canal treated tooth with higher ferrule height shows higher fracture resistance in previous studies, but it would be something interesting if use of PEEK post can improve fracture resistance of root canal treated tooth with ferrule height less than 2mm.</p> <p>Introduction: 1. Kindly provide a few of citations for this statement "Many researchers proposed that there must be at least 2mm of ferrule above CEJ so that tooth should have proper resistance form." 2. It would be better if author can further discuss the fracture resistance of root canal treated teeth without ferrule height and with 1mm ferrule height. 3. The rationale of the study in the last paragraph is not clearly stated.</p> <p>Aim, objectives and methodology are clearly described</p> <p>Discussion: If ferrule height is the main criteria to determine the fracture strength of root canal treated tooth with post, discussion on the effect of different post on fracture strength of root canal treated tooth become less critical. Therefore, authors should include more references on effect of ferrule height.</p>	
<b><u>Minor</u></b> REVISION comments		
<b><u>Optional/General</u></b> comments		

**PART 2:**

	<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>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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