

## Review Form 1.6

Journal Name:	<a href="#">Journal of Pharmaceutical Research International</a>
Manuscript Number:	Ms_JPRI_80043
Title of the Manuscript:	Comparison of Root End Sealing Ability of three Retrograde Filling Materials in Teeth with Root Apices Resected at 900 using dye penetration method under fluorescent microscope
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**

	<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	<p>At the abstract the author refers that the "teeth will be randomly categorized in 3 groups" but in the whole the protocol there isn't a mention of how and when this categorization will be performed.</p> <p>If the teeth are "cut horizontally at the CEJ" and reading the precedent chapter "The coronal part of the teeth will be sectioned &amp; teeth length to be standardized to 16 mm (from apical - coronal point)" - these two sentences are contradictories.</p>	
<b>Minor</b> REVISION comments	<p>-Should be add to the title and keyword– in-vitro;</p> <p>-Introduction – add a reference to the sentence: "Most ramifications (98%) are present at the most apical part of the root with (93%) lateral canals."</p> <p>-which Instrument it will be used to perform the cut in a longitudinal plane</p> <p>-None of the authors/studies mentioned in the Discussion have the respective reference in the bibliography.</p>	
<b>Optional/General</b> comments	<p>Ideally in order to understand the internal tooth anatomy a CBCT should be taken for each teeth.</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>	

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