

## Review Form 1.6

Journal Name:	<a href="#">Journal of Pharmaceutical Research International</a>
Manuscript Number:	Ms_JPRI_79720
Title of the Manuscript:	INTERNAL RESORPTION: A REVIEW ARTICLE
Type of the Article	Review Article

### **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>Overall the content and organization of the review on internal resorption is good, but there are numerous grammatical errors. I recommend using a grammar/editing service to help increase readability of the manuscript. For example this sentence: The lesion takes place in both the dentition and appears to be clinically, etiologically (trauma, untreated carious lesion), and morphologically similar in both apart from the rate at which the lesion progressed, resorption is found to be quicker in milk teeth than permanent dentition.</p> <p>In the radiographic features section, it would be helpful to have examples of internal versus external on a radiograph. I also would recommend discussion of the use of CBCT in helping to differentiate internal and external resorption. This is an important feature in diagnosis and it lacking from the manuscript.</p>	
<b>Minor</b> REVISION comments	<p>There is repetition within the abstract, you do not need to repeat that trauma or heat can cause internal resorption as it is listed at the beginning of the abstract. There is a typo in the abstract in the sentence regarding histopathology.</p> <p>You need a reference for the etiology section on tooth resorption.</p> <p>You need reference in discussion of pulp vascularity detected by MRI. I would also expand on the clinical significance of this statement.</p> <p>What is eventful extraction? Is this supposed to eventual extraction?</p> <p>I do not think you need to keep repeating that heat/caries/trauma can cause internal resorption. This becomes very repetitive.</p> <p>You should further discuss how perforation can be diagnosed.</p>	
<b>Optional/General</b> comments		

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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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