

## Review Form 1.6

Journal Name:	<a href="#">Journal of Pharmaceutical Research International</a>
Manuscript Number:	Ms_JPRI_80279
Title of the Manuscript:	Tooth mobility pattern in periodontitis patients with diabetes mellitus
Type of the Article	Original 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>)

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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)
<u>Compulsory</u> REVISION comments	<ul style="list-style-type: none"><li>- What does the last 2 lines of the introduction mean?</li><li>- Quote other authors with their results of similar studies in the introduction.</li><li>- In the material and methods, case history of the patients was evaluated for medical history, tooth mobility, age and gender? What use was made of the photos?</li><li>- Results and discussion section should be separate.</li><li>- Inclusion and exclusion criteria needs to mentioned.</li><li>- Mean age of the patients has not been mentioned, neither the race.</li><li>- There is no mention of chronic periodontitis in the material and method.</li><li>- Why was chi square test done? Was it needed?</li><li>- The discussion is poorly written. It does not mention why there is tooth mobility in the certain areas. Explanation of the results is also needed as why it is seen.</li><li>- Studies by other authors has not been mentioned, just the line that both the studies showed the same result.</li><li>- Conclusion mentions “Patients' age, gender, site and region of mobile tooth are not associated with tooth mobility. Tooth mobility due to periodontal disease can occur equally in both male and females.” There is no discussion between diabetes and chronic periodontitis.</li><li>- Tooth mobility happens due to bone loss which is seen in both diabetes and chronic periodontitis, this needs to be further explained how.</li><li>- The material and method protocol needs to be rewritten.</li><li>- Maximum 35 articles should be used as reference in the study.</li><li>- No limitations of the study have been mentioned.</li><li>- No figures are seen as photos were also evaluated.</li></ul>	Corrections done.
<u>Minor</u> REVISION comments		
<u>Optional/General</u> comments		

**PART 2:**

	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)
Are there ethical issues in this manuscript?	(If yes, Kindly please write down the ethical issues here in details)	