

Review Form 1.6

Journal Name:	Journal of Pharmaceutical Research International
Manuscript Number:	Ms_JPRI_78634
Title of the Manuscript:	Evaluation Of The Relationship Of Various Patterns Of Quid Usage In Patients With Oral Submucous Fibrosis And Leukoplakia In Central India Population: A Cross Sectional Study
Type of the Article	Original Research Article

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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.

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PART 1: Review Comments

	Reviewer's comment	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)
Compulsory REVISION comments	<ol style="list-style-type: none"> 1. Please specify what is "acked" and "betel leaf F" in Table 2 2. There are discrepancies in the distribution of patients according to duration of habit in leukoplakia as seen in Table 3 3. There are discrepancies in the distribution of patients according to frequency of habit in leukoplakia group as seen in Table 5 4. There are discrepancies in the distribution of patients according to frequency of habit in OSMF group as seen in Table 6 5. There is unnecessary repetition of description of the pathophysiology of OSMF in the discussion. 	<p>According to table 1, in Type I group, a total of 4 subjects (8.89%) who chewed betel leaf and areca nut were found to have homogenous leukoplakia, whereas in Table 3 the author mentions that in Type I group with 1 subject, only 1 subject (2.22%) was found having the habit duration of 1 year. Similarly in Table 5, the author mentions that In Type I group, 1 subject (2.22%) was found to consume the quid 1-5 times per day. Similar discrepancies are seen in Type II, III, IV, V, VI in both Table 3 and 5.</p> <p>According to Table 2, in type IV group, a total of 11 subjects (24.44%) who chew processed areca nut were found to have stage 2 of OSMF, whereas in Table 6 the author mentions that type IV group had a total of 21 subjects.</p>	
Minor REVISION comments	<ol style="list-style-type: none"> 1. Please refrain from using two different abbreviations such as OSF and OSMF for Oral submucous fibrosis. 2. Please refrain from using different numerical systems (eg. Stage 2 vs stage II) for different stages of Oral submucous fibrosis. 3. The following phrase is grammatically incorrect – "duration of habit of OSMF". 	<ol style="list-style-type: none"> 1. Use either OSF or OSMF 2. Use roman numerals for staging of OSMF 3. The author should write "duration of habit of using quid" 	
Optional/General 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?	<i>(If yes, Kindly please write down the ethical issues here in details)</i>	

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Reviewer Details:

Name:	Sovna Shivani Mishra
Department, University & Country	Government Dental College and Hospital, India