

Review Form 1.6

Journal Name:	Journal of Pharmaceutical Research International
Manuscript Number:	Ms_JPRI_83925
Title of the Manuscript:	PREVALENCE OF ORAL SCREEN APPLIANCE THERAPY IN 6-12 YEAR OLD CHILDREN VISITING A UNIVERSITY DENTAL HOSPITAL - A RETROSPECTIVE STUDY.
Type of the Article	Original Research 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.journalipri.com/index.php/JPRI/editorial-policy>)

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	each research paper consists of an introduction, materials and methods, results, discussion, and conclusions. <u>In the discussion</u>, the obtained results are compared with other works. And that's what's missing here	
<u>Minor</u> REVISION comments	It would be good to add when an oral screen is used and when other clinical procedures are required. This is what is missing in this job. Just 2-3 sentences, For discussion you can add following research: Aora, Ankita & Savitha, Sathyaprasad & Kariya, Pratik & Deshpande, Dr. (2013). Oral Screen - An Effective Myofunctional Appliance: A case report. Journal of Clinical and Dental Research Education. 2. 87-90. This publication was cited 44 times and it is missing in literature: Rania Stavridi , Johan Ahlgren. Muscle response to the oral-screen activator. An EMG study of the masseter, buccinator, and mentalis muscles. European Journal of Orthodontics 14 (1992) 339-349 It would also be worth adding what oral screens are made of, e.g. acrylic resins and cite publications in this field Raszewski Z. Effect of Acrylic Polymerization on Cytotoxicity, Residual Monomer Content and Mechanical Properties. Dent Hypotheses 2020;11:103-7. Raszewski Z. Influence of polymerization method on the cytotoxicity of three different denture base acrylic resins polymerized in different methods. Saudi Journal of Biological Sciences 27 (2020) 2612–2616	
<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)	

Reviewer Details:

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