

Lingual Orthodontics and Endodontic Innovations in the Field of Odontology

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EDITORIAL NOTE

Odontology branch of science concerned with the anatomy, development, and diseases of teeth and related structures. This scientific study deals with the teeth structure and diseases of teeth such as tooth decay, periodontitis, dental plaque, dental calculus, dentin hypersensitivity, malocclusion etc.

The Journal of Odontology is one of the best open access journals that aims to publish the most complete and reliable source of information on discoveries and current developments in the mode of original articles, review articles, case reports, short communications, etc. in this field and provide online access without any restrictions or subscriptions to researchers worldwide.

This Journal deals on various aspects of Odontology by the authors from different parts of the world. In the research article, Prez-Silva A, et al. studied the response of the pulp of rat molars to the materials used was similar according to the histological criteria of degree of inflammation and pulpal vitality. The regularity or irregularity of the odontoblastic layer did not influence the presence of a dentin bridge [1].

Cordeiro KF, technological advances in the area of endodontics, behind the literary reviews we can affirm that the system of

instrumentation of the root canals with rotating files maintains the quality of the root preparation [2].

Scannavino ECBF reported the concepts of Lingual Orthodontics and confirms this technique as a safe option for correction and alignment of teeth [3].

Porto UN et al, studied the treatment consists of topical and systemic corticosteroids. This study aims to report a clinical case of OLP associated with psychological states [4].

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