

In this issue

Research Article

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Assessment of orofacial functions in children using ‘off track’ mobile application: A cross-sectional study

Published On: December 05, 2023 | Pages: 016 - 020

Author(s): Prajakta P Patwardhan* and Amar N Katre

Introduction: Orofacial dysfunctions interfere with normal growth and development and may lead to multiple outcomes, including malocclusion. Assessment of Orofacial functions is thus critical in children. Methods: ‘Off Track’, a mobile-based app was used for orofacial functional assessment. The domains assessed were breathing, swallowing, chewing, speech, sleep, and ...

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Review Article

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Musical instruments, oral problems and prosthodontics: A review and a clinical report of a musician menopausal woman

Published On: December 26, 2023 | Pages: 021 - 032

Author(s): Spyridon Stefos*

The condition of teeth and the function of the oral organs are important when playing musical, especially brass or wind, instruments. This article describes the prosthodontic treatment provided for a musician who had lost a tooth and her subsequent musical performance. The relevant literature is also discussed. A 49-year-old professional clarinet player who fractured ...

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Short Communication

The reminders for dental clinics in the COVID-19 post-pandemic era

Published On: July 12, 2023 | Pages: 008 - 009

Author(s): Huei-Chu Cheng, Sin-Yen Hsieh, Ya-Ai Cheng and Yueh-Tzu Kao*

Introduction: The impacts of COVID-19 are enormous and global-wide. Especially, medical treatment activities have been canceled or postponed to avoid the risk of contracting the virus. To prevent the transmission of the COVID-19, methods including early screening, isolation, mass mask use, etc. were applied during the pandemic. Due to the high percentages of vaccinati ...

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Mini Review

Involvement of trigeminal neuralgia in type 2 diabetes

Published On: July 20, 2023 | Pages: 010 - 015

Author(s): Tomislav Badel*, Miroslav Hrelja, Jelena Bošnjak, Dijana Zadavec, Matea Prenc and Mia Smoljan

The aim of this paper is to describe orofacial neuralgic pain related to diabetes mellitus pathology with a clinical report of a female patient who suffered from diabetic polyneuropathy. A 61-year-old female patient was treated neurologically and dentally due to suspicions of Trigeminal Neuralgia (TN) and disorders of the temporomandibular joint. Recent symptoms were ...

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