

In this issue

Review Article

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Subluxation of temporomandibular joint- A clinical view

Published On: October 13, 2018 | Pages: 029 - 034

Author(s): Tomislav Badel*, Mirko Laškarin, Dijana Zdravec, Samir imi and Ivana Savi Paviin

In the temporomandibular joint (TMJ) with physiological disc position, the disc rotates posteriorly on the condyle to the maximum degree and the condyle translates to the maximum degree, which occurs simultaneously at the maximum mouth opening movement. Condylar hypermobility in the position of maximally open mouth leads to the subluxation of the joint, and the two te ...

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Saliva as a Forensic Tool

Published On: June 30, 2018 | Pages: 026 - 028

Author(s): Shailja Chatterjee*

Forensic science is a branch that deals with a wide plethora of areas such as anthropology, migration studies and criminology. Various biological samples have been utilized to assist a scientist towards getting answers to the myriad of questions in the field. Saliva is an easily available source from victim as well as aggressors, parent-child and siblings. Various tes ...

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Short Communication

[Open Access](#) [Short Communication](#) PTZAID:JDPS-5-161

Dental Treatment of Snoring and Sleep Apnea

Published On: November 03, 2018 | Pages: 035 - 036

Author(s): Susanne Schwarting*

Quite often it is a source of amusement and quite often it is hushed up: SNORING! One third of the adult population snores and knows the problems in everyday life which result from snoring. However, what a lot of people do not know is that snoring can be one indication of a serious health problem called obstructive sleep apnea (OSA). ...

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Letter to Editor

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Erosive Mucosa

Published On: December 29, 2018 | Pages: 040 - 040

Author(s): N Vasudev Ballal* and Jothi Mariam Varghese

Sir, I want to share with your readers a case of erosive mucosal lesion due to the use of Neem juice. A patient reported with severe burning sensation intra-orally on the right posterior region. On examination, we found erosive lesions on the buccal mucosa (Figure 1). The right mandibular molars had silver amalgam restorations of eight years standing. Patient medical ...

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