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Research Article

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Deformation suffered by the materials that make up the implant-supported overdentures with an increase in the number of implants: from 1 to 4. Bibliographic bibliography

Published On: March 22, 2018 | Pages: 020 - 025

Author(s): Marcos Moradas Estrada, Beatriz Álvarez López and José María Serrano*

A bibliographic review was made on the evidence published in the last 10 years, 2006 - 2016 about the four alternative therapeutic options for a complete prosthesis in a complete mandibular edentulous patient: overdenture on 1, 3 or 4 implants, and with the All on protocol four. For this, one of the main search engines in biomedical sciences was used, such as PubMed ...

[Abstract View](#) [Full Article View](#) [DOI: 10.17352/2394-8418.000058](#)

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Clinical features of Tooth Avulsion Injuries in Vietnam

Published On: January 06, 2018 | Pages: 001 - 015

Author(s): Tran Thi My Hanh*, Tong Minh Son, Dam Ngoc Tram, Lê Long Nghia, Ha Ngoc Chieu, Le Thi Thuy Linh, Luong Minh Hang, Nguyen Ha Thu

Objective: The purpose of this study is to characterize the clinical features of patients with avulsed teeth. Material and methods: This cross-sectional and retrospective study examined 81 patients with avulsion injuries and 150 avulsed teeth at National Hospital of Odonto – Stomatology, Ha Noi, Viet Nam, from January 2010 to December 2016. ...

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Marginal bone resorption at dental implant – RTG analysis

Published On: January 02, 2018 | Pages: 001 - 011

Author(s): Pejeva E, Papakoca K, Ambarkova V* and Todorovska G

Dental implants are modern solutions, they compensate the lost tooth or teeth in the maxilla or mandible. Their target is to improve the mastication, esthetics and phonation. They are made of metal, metal alloys or non-metallic materials. ...

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Case Report

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Case report on management of oral mucocele in paediatric patients using cryosurgery and surgical excision

Published On: March 12, 2018 | Pages: 016 - 019

Author(s): Nandini R Kata* Shruthi Arekal and Sudheesh Kakkunath Mani

Mucoceles are considered to be the most common oral lesion, with an approximate prevalence of around 2.4 cases per 1,000 people. The exact prevalence in children is not reported, but they are thought to occur more frequently in younger individuals when compared to adults. ...

[Abstract View](#) | [Full Article View](#) | DOI: 10.17352/2394-8418.000057