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Research Article

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[Human Dentinal Tubules alterations after desensitizing Dentifrices use: An ex vivo study](#)

Published On: November 30, 2017 | Pages: 076 - 081

Author(s): Rafael Lima Pedro, Luise Gomes da Motta and Marcelo de Castro Costa*

Objective: Evaluated the effects of desensitizing dentifrices on dentinal tubule occlusion in human teeth through qualitative and quantitative analysis. ...

[Abstract View](#) | [Full Article View](#) | [DOI: 10.17352/2394-8418.000054](#)

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[Dental training in evidence-based dentistry: A replication study](#)

Published On: October 16, 2017 | Pages: 066 - 071

Author(s): Stefanie Dreher, Tobias Weberschock, Maria Giraki, Alexander Uhse, Puria Parvini, Stefan Rüttermann and Susanne Gerhardt-Szep*

In the area of education research, it is well-known that studies of a defined question are seldom replicated. Furthermore, e-learning resources with evidence-based content in dentistry have received relatively little attention from researchers. ...

[Abstract View](#) | [Full Article View](#) | [DOI: 10.17352/2394-8418.000052](#)

Case Report

[Open Access](#) [Case Report](#) PTZAID:JDPS-4-153

[Solitary Median Maxillary Central Incisor Syndrome: An esthetic solution in a child](#)

Published On: November 15, 2017 | Pages: 072 - 075

Author(s): Rafael de Lima Pedro*, Erika Calvano Kchler, Laura Guimarães Primo and Marcelo de Castro Costa

Solitary median maxillary central incisor syndrome (SMMCI) is a complex disorder consisting of multiple, mainly midline, defects of development resulting from unknown factors and an uncertain etiology. SMMCI tooth itself is chiefly an esthetic problem. ...

[Abstract View](#) | [Full Article View](#) | DOI: 10.17352/2394-8418.000053

[Open Access](#) | [Case Report](#) | PTZAID:JDPS-4-151

Oral Rehabilitation of patient with Cleft Lip and Palate- A Case Report

Published On: October 13, 2017 | Pages: 061 - 065

Author(s): Vesna Ambarkova*, Biljana Djipunova, Manu Batra and Slagana Trajkova

Cleft lip and palate (CLP) is the most common congenital facial anomaly. About 70% of all the CLP cases and 50% of cleft palate only fall within non-syndromic pathologies. The purpose of this report was to show the clinical management of initial obturator therapy from birth to 3 months. The obturator was fabricated from the conventional orthodontic acrylic materials w ...

[Abstract View](#) | [Full Article View](#) | DOI: 10.17352/2394-8418.000051