Mandibular Third Molars in Southern Bulgaria – A Clinical and Radiological Study of 1518 Patients

Published On: March 23, 2017 | Pages: 026 - 030

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The normal eruption time of third molar is after 16 years of age. The impaction rate is higher for third molars when compared with other teeth.

Sharps Safety and Management among Dental Practitioners

Published On: March 15, 2017 | Pages: 015 - 018

Author(s): Shuchi Tripathi*, Raghuwar Dayal Singh, Rameshwari Singhal, Richa Khanna, Deeksha Arya and Swapnil Parlani

Background: The potential for transmission of blood borne infections is highest during handling of needles and sharps.

Titanium Allergy: Is Zirconia a Viable Alternative?

Published On: April 12, 2017 | Pages: 031 - 035

Author(s): Ana Sofia de Sousa Moreira*, Ana Patrícia Silva MaAgalhães, Bruno Miguel Santos Carvalho, Juliana Cardoso Costa Santos, Ana Isabel Pereira Portela and Mário Ramalho de Vasconcelos
Etiology of Various Dental Developmental Anomalies - Review of Literature

Published On: March 22, 2017 | Pages: 019 - 025

Author(s): Monika Rohilla

The development of the tooth involves many complex biological processes, including epithelial-mesenchymal interactions, differentiation, morphogenesis, fibrillogenesis and mineralization. After 37 days of development, a continuous band of thickened epithelium forms around the mouth in presumptive upper and lower jaws from the fusion of separate plates of thickened e...

Successful Rehabilitation of Anterior Crowns with Richmond Crown: Case Series

Published On: June 20, 2017 | Pages: 040 - 043

Author(s): Sachin Metkari* and Manisha Metkari

Restoration of severely fractured/decayed teeth requires crown restoration after endodontic therapy which is often major requisite in conservative dentistry...

Immediate Implant with simultaneous Ridge Augmentation

Published On: June 16, 2017 | Pages: 036 - 039

Author(s): Saurabh Chaturvedi*, Mohammed A Alfarsi, Mudita Chaturvedi, Kaushik Pandey and Sunil Kumar Vaddamanu

The Ultimate goal of prosthetic replacement following teeth loss, is to provide a functional restoration that is harmonious with the remaining natural dentition. To achieve this goal hard and soft tissues should be properly healed with good
quality and adequate volume. ...