Research Article

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

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

Author(s): Petia F Pechalova*, Nikolai V Pavlov and Desislava A Konstantinova

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. ...

Abstract View | Full Article View | DOI: 10.17352/2394-8418.000043

Research Article

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. ...

Abstract View | Full Article View | DOI: 10.17352/2394-8418.000041

Review Article

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 MAgalhães, Bruno Miguel Santos Carvalho, Juliana Cardoso Costa Santos, Ana Isabel Pereira Portela and Mário Ramalho de Vasconcelos
Purpose: Highlight and discuss the properties of zirconia compared to titanium, in the case of titanium allergies. ...

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 ...
quality and adequate volume. ...