In this issue

Research Article

Microtensile Bond Strength of One vs Two Layer Applications of Three Disposable Seventh Generation Adhesives

Published On: January 10, 2015 | Pages: 001 - 004

Author(s): Fatih Oznurhan*, Arife Kapdan, Burak Buldur

Objectives: The aim of this in vitro study was to compare the microtensile bond strength (μTBS) of single versus two layers of three different 7th generation adhesives. ...

Abstract View | Full Article View | DOI: 10.17352/2394-8418.000006

Review Article

Tribute to Georges Villain (1881-1938), Professor at the Dental School of Paris, During the Great War

Published On: March 05, 2015 | Pages: 008 - 014

Author(s): Xavier Riaud*

A student globe-trotter Georges was born in Paris on May 31, 1881. Coming from a modest family and losing his father at an early age, he became the mechanic apprentice of a Parisian dentist called Georges Viau. As soon as he finished his apprenticeship, he went abroad to study dentistry in England with a dentist who soon became his private tutor. During his stay, h ...

Abstract View | Full Article View | DOI: 10.17352/2394-8418.000008

Case Report

Case Report
Hematoma - A Complication of Posterior Superior Alveolar Nerve Block

Published On: March 11, 2015 | Pages: 015 - 016

Author(s): Kunwarjeet Singh*, Nidhi Gupta, Sidarth Sharma

The administration of anesthesia in dentistry is necessary to prevent pain in specific area of the oral cavity which is accomplished by blocking the branches of the trigeminal nerve. Posterior superior alveolar nerve block is most commonly used for the surgical procedures, extraction or root canal treatment of the maxillary molars (with possible exception of mesiobucc ...

Abstract View  Full Article View  DOI: 10.17352/2394-8418.000009

Replacement of A Hopeless Mandibular Tooth With an Immediately Placed and Loaded Dental Implant : A Case Report

Published On: January 11, 2015 | Pages: 005 - 007

Author(s): Farhan Raza Khan*, Sadia Tabassum

Immediate implants have gained a wide popularity in the recent times as patients benefit from reduced time interval between the implant placement and delivery of the final restoration. Careful treatment planning and execution of the procedure can prevent the need to undergo second stage surgery for prosthesis and thus improves the patients' compliance. An immediate pla ...

Abstract View  Full Article View  DOI: 10.17352/2394-8418.000007

Innovative Forward Thinking for Dentists that want to make a Difference

Published On: March 11, 2015 | Pages: 017 - 018

Author(s): Winston Patrick Kuo*

The approach in treating patients has shifted to a more personalized approach not only in the medical ecosystem, but becoming more evident in dental medicine. The name of the game in dentistry is "prevention", and most patients that visit the dental office, generally have issues related to their dentition, whether it be caries, a root canal, missing teeth and