Effect of Desensitizing Products on the Morphology of Dentin Substrate

Published On: January 08, 2016 | Pages: 002 - 005

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

The aim of this study was to determine the action of desensitizing materials on bovine dentin. Four extracted healthy bovine molars were selected out of which 5 blocks from cervical region of each tooth were obtained, resulting in a 5x5mm final area. To compose the negative control group (group B), the samples were separated and not submitted to any treatment. For the ...
The Beginning of New Successful Year of the Journal of Dental Problem and Solutions

Published On: January 24, 2016 | Pages: 007 - 007

Author(s): Vesna Ambarkova*

Dear Readers Here we are, at the beginning of another year, at the beginning of another volume, but also at the beginning of the third year of the continuous publication of the Journal of Dental Problems and Solutions. ...

Dental Calculus: A Bacterial Hub

Published On: January 08, 2016 | Pages: 006 - 006

Author(s): Rajiv Saini*

The Surgeon General's report on oral health highlights the relationship between oral and overall health, emphasizing that oral health involves more than dentition [1]. Mouth acts as a window to lot of systemic diseases and serves as a port of entry of the various infections that can alter and affect the immune status of the person. The oral cavity has the potential to ...

Oral Health and Body Connection: Our Responsibilities as Health Care Professionals

Published On: January 08, 2016 | Pages: 001 - 001

Author(s): Nelson Wood*

Oral health has long been considered to be a separate specialty that is distinct from whole body health. However, poor oral health can promote systemic disease, and is found concomitantly with numerous systemic disease processes. Thus, individuals with poor oral health may have a predisposition to other disease processes. A healthy mouth contains hundreds of billions ...

Abstract View | Full Article View | DOI: 10.17352/2394-8418.000024

Abstract View | Full Article View | DOI: 10.17352/2394-8418.000023

Abstract View | Full Article View | DOI: 10.17352/2394-8418.000021