

Minimally Invasive Endodontics A Promising Future Concept

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Minimally Invasive Endodontics A Promising

Minimally Invasive Endodontics a Promising Future Concept ...

Minimally invasive endodontics (MIE) is a concept of maximum preserve the healthy coronal, cervical and radicular tooth structure during the endodontic treatment For success, the dentist must aware between conservation and elimination of tooth structure during endodontic procedure to fulfill the endodontic goals

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Photodynamic therapy in endodontics

least, minimally invasive modality of treatment for several types of diseases In fact, PDT was first developed as a therapy for tumours and pre-malignant diseases and represents a highly promising alternative against bacteria, fungi and viruses (Wainwright 1998) for the treatment of localized microbial infections (Wainwright 1998, Ros-

Minimally invasive treatment for reconstruction of deficit ...

Minimally invasive treatment for reconstruction of deficit interdental papillae: a pilot study Pinal Patel¹, Komal Thakkar², Archita Kikani³, Vacha Patel⁴, Ravi Kiran N⁵, Sameer Ahmed⁶ 1PG Student, 5Professor, 6Reader, Dept of Periodontics, Darshan Dental College & ...

Microscope-Enhanced Periodontal Therapy: A Review and ...

minimally invasive procedures to replace the need for more extensive surgical procedures While magnification systems are widely used in endodontics, their application in periodontics is still in its nascent phase However, clinicians have reported that use of magnification facilitates the

use of minimal invasive periodontal surgery

Nikhil Vishwas Khandge, Suchetan Pradhan, Yogesh Doshi ...

Applications in Endodontics Modern endodontics is striving toward minimally invasive techniques to obtain a perfectly sterile canal Many techniques like root canal medicaments, irrigants and irrigating techniques have been tried in the past with limited success Currently, there is ...

Minimally invasive microsurgical management of the ...

VOLUME 44 t /6#&3 6 t +6/& 2013 429 QUINTESSENCE INTERNATIONAL ORAL SURGERY Minimally invasive microsurgical management of the necrotic, immature apex tooth: Case report

Meant to make a difference, the clinical experience of

Indian Journal of Dental Research, 25(4) 2014 509 Meant to make a difference, the clinical experience of minimally invasive endodontics with the self-adjusting file

REVIEW Photoacoustic Endodontics using PIPS™: experimental ...

Photoacoustic Endodontics using PIPS™: experimental background and clinical protocol 23 laser thermal effect generates the expansion-implosion of the water molecules of the irrigant solution, generating a secondary cavitation effect on the intracanal fluids To accomplish this streaming, it is

Paediatric laser dentistry. Part 2: Hard tissue laser ...

2940nm) of pits and fissures is promising for a truly minimally invasive treatment When LF detects a healthy enamel (scores 0-10/0-13), erbium lasers can be used The use of different laser wavelengths in endodontics is widely reported in adults, but few studies ...

THE EFFECTS OF A NEW DECONTAMINANT SOLUTION ON ...

Photodynamic Therapy (PDT) is a minimally invasive approach that has shown promising results in management of oral, head and neck lesions PDT can be used alone or in combination with other conventional treatments (surgery, chemotherapy, radiotherapy) Oral Lichen Planus (OLP) is a mucosal

THE INTERNATIONAL JOURNAL OF MICRODENTISTRY

28 The InTernaTional Journal of MIcrodenTIsTry CLINICAL USES OF THE OPERATING MICROSCOPE IN MINIMALLY INVASIVE IMPLANTOLOGY Behnam Shakibaie-M, DDS, MSc1 Minimally invasive procedures are ubiquitous in medicine and now show an increased presence in invasive disciplines of dentistry In implantology, this

Endodontic Microsurgery Using Dynamic Navigation System: ...

the lesion Surgical endodontics is a complex retreatment option that requires skill and experience11 SIGNIFICANCE The dynamic navigation system allowed a nonexperienced operator to precisely perform a minimally invasive osteotomy and root-end resection during endodontic surgery Dynamic navigation is a promising technologyaimingatfacilitating

SESSION -1 21.12.2019 TIMINGS- 9 am- 10:18 am

changer in endodontics dr himanshi kumar reader sudha rustagi college of dental sciences and research 225 474 minimally invasive endodontics dr seema yadav prof maiids delhi 29 85 ies19/de 1/21 12:50-12:58 by new promising agent:- an in-vitro study dr monika khangwal gdc, khanpur kalan (sonipat) 109 372 ies19/de

Fibers - MDPI

a minimally invasive tool for contemporary endodontics and dentistry, the use of polymer fibers might provide a good option, as it is soft, fabricable,

and disposable In this study, two types of nylon fibers with respective average diameters of 2069 μm (fiber W) and 1564 μm

RESTORATION OF ENDODONTICALLY TREATED POSTERIOR ...

RESTORATION OF ENDODONTICALLY TREATED POSTERIOR TEETH WITH DIRECT AND INDIRECT COMPOSITE - 6-MONTH RESULTS Stela Nicheva, Ivan Filipov Department of Operative Dentistry and Endodontics, Faculty of Dental Medicine, Medical University, Plovdiv, Bulgaria the minimally invasive approach and the use of bonded

Laser Prescience in Pediatric Dentistry

Pediatric laser dentistry is a promising field in modern minimally invasive dentistry, and it can be "child friendly" approach Laser is the common acronym used for laser The use of lasers in dentistry has been evolved since 1960's by Maiman Dental lasers

Chemomechanical Caries Removal: A Conservative and Pain ...

Chemomechanical Caries Removal: A Conservative and Pain-Free Approach Mithra N Hegde and Abhishek MA* Department of Conservative Dentistry and Endodontics, AB Shetty Memorial Institute of Dental Sciences, India

Promising Developments - Diabetes Research

Promising Developments Life Sciences, Medical & Pharmaceutical an associate professor of endodontics at Nova, works in the lab system that allows its customers to minimally invasive orthopedic surgeries, is launching a line of robotic products specific to hip replacement