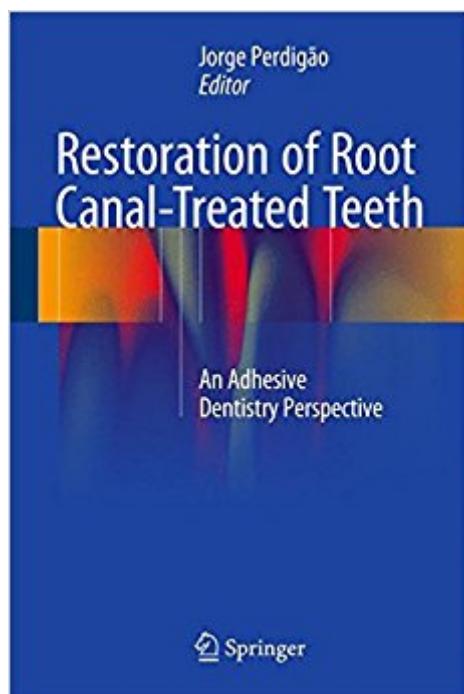


The book was found

Restoration Of Root Canal-Treated Teeth: An Adhesive Dentistry Perspective



Synopsis

This book offers a comprehensive and up-to-date overview of the restoration of teeth retained through root canal treatment, from the perspective of adhesive dentistry. The challenge of adhesion to root dentin is first explained and guidance provided on assessment of the restorability of endodontically treated teeth. The types of prefabricated passive post are then described in detail. The advantages and disadvantages of each type are outlined, with identification of the factors that influence post selection. Further topics include the ferrule effect, evidence-based clinical applications of fiber posts and new methods to lute fiber posts to the root canal without dentin adhesives. In addition, frequent myths are identified and dispelled. All aspects are illustrated with clinical and laboratory images, diagrams and high-resolution electron microscopy photographs.

Book Information

Hardcover: 255 pages

Publisher: Springer; 1st ed. 2016 edition (October 3, 2015)

Language: English

ISBN-10: 3319154001

ISBN-13: 978-3319154008

Product Dimensions: 6.2 x 0.8 x 9.5 inches

Shipping Weight: 1.6 pounds (View shipping rates and policies)

Average Customer Review: Be the first to review this item

Best Sellers Rank: #4,273,507 in Books (See Top 100 in Books) #52 in Books > Medical Books > Dentistry > Endodontics #1269 in Books > Textbooks > Medicine & Health Sciences > Dentistry > General

Customer Reviews

This book offers a comprehensive and up-to-date overview of the restoration of teeth retained through root canal treatment, from the perspective of adhesive dentistry. The challenge of adhesion to root dentin is first explained, and guidance provided on assessment of the restorability of endodontically treated teeth. The types of prefabricated passive post are then described in detail. The advantages and disadvantages of each type are outlined, with identification of the factors that influence post selection. Further topics include the ferrule effect, evidence-based clinical applications of fiber posts, and new methods to lute fiber posts to the root canal without dentin adhesives. In addition, frequent myths are identified and dispelled. All aspects are illustrated with clinical and laboratory images, diagrams, and high-resolution electron microscopy photographs.

Jorge Perdigão, DMD, MS, PhD, is Full Professor in the Division of Operative Dentistry, Department of Restorative Sciences, University of Minnesota, Minneapolis, MN, USA. Dr. Perdigão graduated from the University of Lisbon, School of Medical Dentistry, in 1985 and subsequently gained his MS degree in Operative Dentistry from the Graduate College and School of Dentistry, University of Iowa, and his PhD degree in Dental Materials from the Catholic University of Leuven, Belgium. He has worked in the Department of Restorative Sciences at the University of Minnesota for the past 15 years, having previously been Associate Professor at University of North Carolina at Chapel Hill, Department of Operative Dentistry. Dr. Perdigão acts as a Consultant to the American Dental Association Council on Scientific Affairs and to the Food and Drugs Administration on Whitening Materials. He is a past member of the American Association for Dental Research (AADR) Fellowships Committee and the joint AADR and International Association for Dental Research (IADR) Publications Committee and is presently a member of the AADR Edward H. Hatton Awards Committee (2014-7). Dr. Perdigão is a longstanding member of the editorial boards of American Journal of Dentistry, Journal of Adhesive Dentistry (currently Associate Editor) and Journal of Esthetic and Restorative Dentistry. He has published more than 130 articles in peer-reviewed journals.

[Download to continue reading...](#)

Restoration of Root Canal-Treated Teeth: An Adhesive Dentistry Perspective
Adhesive Restoration of Endontically Treated Teeth: Endodontics 4 (Quintessentials of Dental Practice)
Master Dentistry - Restorative Dentistry, Paediatric Dentistry and Orthodontics: Restorative Dentistry - Paediatric Dentistry and Orthodontics Volume 2
Draw in Perspective: Step by Step, Learn Easily How to Draw in Perspective (Drawing in Perspective, Perspective Drawing, How to Draw 3D, Drawing 3D, Learn to Draw 3D, Learn to Draw in Perspective)
Volkswagen Bay Transporter Restoration Manual: The Step-by-Step Guide to the Entire Restoration Process (Restoration Manuals)
New Concepts in Operative Dentistry: Differentiating Two Layers of Carious Dentin and Using an Adhesive Resin
Master Dentistry: Volume 2: Restorative Dentistry, Paediatric Dentistry and Orthodontics, 2e
Master Dentistry E-Book: Volume 2: Restorative Dentistry, Paediatric Dentistry and Orthodontics
Deposition vs. Root Canal: Preparation Techniques to Make Dental Work the Only Painful Experience
Disinfection of Root Canal Systems: The Treatment of Apical Periodontitis
Endodontic Irrigation: Chemical disinfection of the root canal system
Root Canal Irrigants: Role of various Irrigants in Endodontics
Magnification in Endodontics: The Use of Surgical Loupe and Surgical Operating Microscope in Detection of Root Canal Orifices
Dental Anatomy; The Form and Function of the

Permanent Teeth; the Form and Function of the Deciduous Teeth Who Needs Teeth?: (Adorable Rhyming bedtime Story/Picture Book About Caring for Your Teeth, for Beginner Readers, Ages 2-8) A Practical Guide to the Management of the Teeth: Comprising a Discovery of the Origin of Caries, or Decay of the Teeth; With Its Prevention and Cure (Classic Reprint) How to Keep Your Teeth for a Lifetime: What You Should Know about Caring for Your Teeth A Practical Guide to the Management of the Teeth ; Comprising a Discovery of the Origin of Caries, or Decay of the Teeth, With its Prevention and Cure The Canal Builders: Making America's Empire at the Panama Canal The Canal Builders: Making America's Empire at the Panama Canal (Penguin History of American Life)

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)