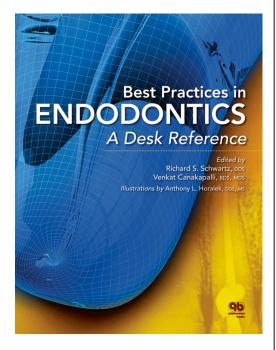
QUINTESSENCE PUBLISHING USA



Edition:	1st Edition 2015
pages:	336
Images:	1638
Cover:	Hardcover, 22 x 28,5 cm
ISBN:	978-0-86715-677-5
Stock No.:	B6775
Published:	August 2015

Price \$48.00 Subject to changes!

Quintessence Publishing Company, Inc.

- 411 North Raddant Road Batavia Illinois IL 60510 United States of America
- → +1 (0)630 / 736-3600
- +1 (0)630 / 736-3633
- contact@guintbook.com
- S https://www.quintessence-publishing.com/usa/en

Book information

Editor: Title: Schwartz, Richard S. / Canakapalli, Venkat Best Practices in Endodontics A Desk Reference

Subtitle: Short text:

This book is a compilation of practical information shared by some of the finest clinical endodontists in the world. Most of the chapters are short and focus on how to perform a single clinical procedure. They are written in simple language with ample photographic support. This book provides guidance for most common endodontic procedures but also for some procedures that are less common, such as how to treat teeth containing Russian Red; surgical extrusion; root submergence; and decompression. Because most of the procedures described are performed under a dental operating microscope, there are chapters on operatory design for microscopic endodontics, microscope ergonomics for the doctor and assistant, and how to set up and use a microscope for photography and video documentation. In addition, two chapters are devoted exclusively to understanding and applying CBCT imaging. Written at a specialist level, the book serves as a desk reference for clinical procedures and as a daily practical guide, but it contains information that is useful to anyone who aspires to perform endodontics at a high level.

Contents

Part I. The Dental Operating Microscope

Chapter 01. Operatory Design and Ergonomics for Microscope Endodontics Chapter 02. Setting Up Your Dental Operating Microscope for Photography Chapter 03. Setting Up Your Dental Operating Microscope for Videography Chapter 04. Photodocumentation for Endodontics Chapter 05. Training as Assistant to Work Under an Operating Microscope

Part II. Cone Beam Computed Tomography and Endodontics Chapter 06. Incorporating CBCT Imaging into Endodontics Chapter 07. Clinical Applications of CBCT Imaging in Endodontics

Part III. Nonsurgical Endodontic Procedures

Chapter 08. Access Cavity Preparations Chapter 09. Working Length Chapter 10. Preparation of the Root Canal System Chapter 11. Clinical Management of Calcified Teeth Chapter 12. Clinical Management of Severely Curved Canals Chapter 13. Obturating with Gutta-Percha Master Cones Chapter 14. Obturation with High-Temperature, Thermoplasticized, Injectable Gutta-Percha Chapter 15. Clinical Management of C-Shaped Canal Configurations

Part IV. Retreatment

Chapter 16. Bypassing Ledges, Separated Instruments, and Other Obstructions Chapter 17. Removing Metal and Fiber Posts Chapter 18. Removing Silver Points and Gutta-Percha Carriers Chapter 19. Retreatment of Teeth Containing "Russian Red" Endodontic Paste Chapter 20. Repair of latrogenic Perforations

Part V. Restorative Considerations

Chapter 21. Evaluating Restorability Prior to Treatment Chapter 22. The Pre-Endodontic Buildup Chapter 23. The Customized Resin Matrix Chapter 24. Restorative Procedures with Posts Chapter 25. Esthetic Restoration of Access Cavities Chapter 26. Bonding to Ceramic Materials

Part VI. Resorption

Chapter 27. Diagnosis and Treatment Planning for Resorption Chapter 28. Nonsurgical Treatment of Invasive Cervical Resorption Chapter 29. Surgical Treatment of Invasive Cervical Resorption Chapter 30. Treatment of Internal Resorption and External Inflammatory Resorption Chapter 31. Flapless Decoronation for Teeth with Replacement Resorption

Part VII. Trauma Management

Chapter 32. Immediate Surgical Extrusion

Chapter 33. Orthodontic Extrusion

Chapter 34. Clinical Management of Horizontal Fractures

Chapter 35. Clinical Management of Incisors with Complex Fractures

Part VIII. Other Topics

Chapter 36. Clinical Management of Teeth with Open Apices with the Apical Barrier Technique Chapter 37. Vital Pulp Therapy in Immature Teeth Chapter 38. Decompression Chapter 39. Suturing Under the Microscope Chapter 40. Keys to Effective Communication

Chapter 41. Quality Intraoral Radiography for Endodontics

Categories: Endodontics