



Edition: 2nd Edition 2022  
pages: 352  
Images: 237  
Cover: Softcover; 17.1 x 24.1 cm  
ISBN: 978-0-86715-831-1  
Published: September 2022  
  
Price \$136.00  
Subject to changes!

#### QuintEd Pty Ltd

 Suite 2/38 Albany St  
NSW 2065 St Leonards  
Australia

 +61 434521025

 [admin@quinted.com.au](mailto:admin@quinted.com.au)

 <https://www.quintessence-publishing.com/anz/en>

## Book information

**Authors:** Brooke Blicher / Rebekah Lucier Pryles / Jarshen Lin

**Title:** Endodontics Review

**Short text:**

The field of endodontics has seen significant developments since the first edition of this book was published in 2016. Evidence-based standards evolve as the literature changes, and practitioners must adapt their clinical practice accordingly. The second edition of this study guide—known in some circles as “The Orange Book”—has been updated based on new peer-reviewed journal articles, position statements, and guidelines, and revisions are reflected in the current treatment protocols for pulpal and periapical diseases as well as traumatic dental injuries, cracked and fractured teeth, and resorptive dental injuries. Each chapter concludes with an extensive bibliography of the scientific literature for further reference. Whether this book is supplementing your predoctoral or postdoctoral endodontics curriculum or guiding your self-study in general dental or specialty practice, know you will be at the forefront of the field.

#### Contents

Chapter 01. Evidence-Based Dentistry  
Chapter 02. Microbiology  
Chapter 03. Pulpal and Periapical Anatomy and Physiology  
Chapter 04. Pulpal and Periapical Pathology  
Chapter 05. Medicine and Pharmacology  
Chapter 06. Diagnosis  
Chapter 07. Diagnosis of Non-Endodontic Disease Entities  
Chapter 08. Treatment of Pulpal and Periapical Disease  
Chapter 09. Traumatic Dental Injuries  
Chapter 10. Cracked and Fractured Teeth  
Chapter 11. Resorptive Dental Diseases  
Chapter 12. Prognosis  
Chapter 13. Complications

**Categories:** Endodontics, Student literature