


Edición: 3rd Edition 2025
páginas: 321
Imágenes: 200
Portada: Softcover, 17 x 24 cm
ISBN: 978-1-64724-197-1
Nº de stock: B1971
Publicado en: marzo 2025

Precio \$98.00
Sujeto a cambios.

Quintessence Publishing Company, Inc.

 411 North Raddant Road
Batavia
Illinois IL 60510
Estados Unidos de América

 +1 (0)630 / 736-3600

 +1 (0)630 / 736-3633

 contact@quintbook.com

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

Información sobre el libro

Autores: Al Reader / John Nusstein / Melissa Drum / Sara Fowler

Título: Successful Local Anesthesia for Restorative Dentistry and Endodontics

Texto breve:

Fear of pain is the number one reason people give for not making regular visits to the dentist, and unfortunately, a majority of dentists report anesthesia-related problems during restorative dental procedures. The administration of local anesthesia is the first procedure dentists perform at an appointment, and it inevitably affects every aspect of treatment that comes afterward. If dentists can improve their ability to administer successful local anesthesia, patient compliance and satisfaction will improve. This third edition of *Successful Local Anesthesia* is grounded in all the latest research to bring you up to date on the best, evidence-based ways to successfully anesthetize your patients using the newest technology and drugs available. It presents the rationale, advantages, and limitations of various anesthetic agents and routes of administration, with special attention given to pulpal anesthesia and the supplemental anesthetic techniques that are essential to the practice of dentistry.

Contents

Chapter 1. Clinical Factors Related to Local Anesthesia

Chapter 2. Mandibular Anesthesia

Chapter 3. Maxillary Anesthesia

Chapter 4. Supplemental Anesthesia

Chapter 5. Clinical Tips for Management of Routine Restorative Procedures

Chapter 6. Endodontic Anesthesia

Chapter 7. Clinical Tips for Management of Specific Endodontic Situations

Categorías: Endodoncia, Odontología restaurativa