



QUINTESSENCE PUBLISHING

Auflage: 3. Auflage 2025
Seiten: 456
Abbildungen: 523
Einband: Hardcover; 21.6 x 27.9 cm
ISBN: 978-1-64724-188-9
Artikelnr.: 7821
Erschienen: April 2025
Preis: £176.00
 Änderungen vorbehalten!

Quintessence Publishing Company, Ltd.

📍 Grafton Road
 KT3 3AB New Malden, Surrey
 Vereinigtes Königreich von Großbritannien und
 Nordirland
 ☎ +44 (0)20 8949 6087
 📠 +44 (0)20 8336 1484
 ✉ info@quintpub.co.uk
 🌐 <https://www.quintessence-publishing.com/gbr/en>

Buch-Information

Hrsg.: McClanahan, Scott B. / Zapata, Ronald Ordinola
Titel: Seltzer and Bender's Dental Pulp Revisited
Kurztext:

The dental pulp is a complex tissue that, while tiny, can have huge consequences in terms of pain, disease, and overall oral health. This book explores the intricacies of the pulp–dentin complex and its biologic interrelationships with other tissues and disease states. For many years *Seltzer and Bender's* has served as the singular authoritative source for all things dealing with the pathology of the dental pulp and periradicular tissues, and this fully updated edition continues that legacy. The authors were keen to include the absolute most current scientific information, focus the content on clinical correlations, and revise the text to be as engaging as possible for targeted use in graduate endodontic education, and they accomplish all of those goals in this landmark text. A must-read for all endodontic residents and students, and a great reference text for practicing endodontists.

Contents

Chapter 01. The Dentin-Pulp Complex
 Chapter 02. Dentin Formation and Repair
 Chapter 03. Circulation of the Pulp
 Chapter 04. Dental Innervation and Its Responses to Injury
 Chapter 05. Pain Pathways and Mechanisms of the Dentin-Pulp Complex
 Chapter 06. Endodontic Microbiology
 Chapter 07. Molecular Mediators of Pulpal Inflammation
 Chapter 08. Interrelationship of the Pulp and Apical Pathosis
 Chapter 09. Pharmacologic Control of Dental Pain
 Chapter 10. Caries, Restorative Dentistry, and the Pulp
 Chapter 11. Stem Cells and Regeneration of the Dentin-Pulp Complex
 Chapter 12. Pulpal and Periodontal Disease Interrelationships
 Chapter 13. Root Resorption
 Chapter 14. Aging of the Dentin-Pulp Complex
 Chapter 15. Odontogenic vs Nonodontogenic Differential Diagnosis of Toothache
 Chapter 16. Interrelationship of the Pulp and Periapical Tissues with Systemic Disease
 Chapter 17. Root Canal Morphology

Contributors

Anita Aminoshariae • Maria Teresa Arias-Moliz • Javier Caviedes-Bucheli • Luis Eduardo Chavez de Paz • Paul R. Cooper • Iryna H. Daline • Anibal Diogenes • Katherine Divine • Scott L. Doyle • Henry F. Duncan • Ashraf F. Fouad • Francisco Wanderley Garcia de Paula-Silva • Franklin García-Godoy • Gustavo Pompermaier Garlet • Brenda P.F.A. Gomes • Lisha Gu • James L. Gutmann • Sivakami Rethnam Haug • James D. Johnson • Bekir Karabucak • Asma A. Khan • Syngcuk Kim • Alan S. Law • Ariadne Letra • Linda Levin • Jorge N.R. Martins • Scott B. McClanahan • Hugo Roberto Munoz • Peter E. Murray • W. Craig Noblett • David H. Pashley • Jorge Perdigão • Renato Menezes Silva • Carlos Alberto de Souza Costa • Franklin Tay • Marco A. Versiani • Dustin Weitz • Ronald Ordinola Zapata

Fachgebiet(e): Endodontie