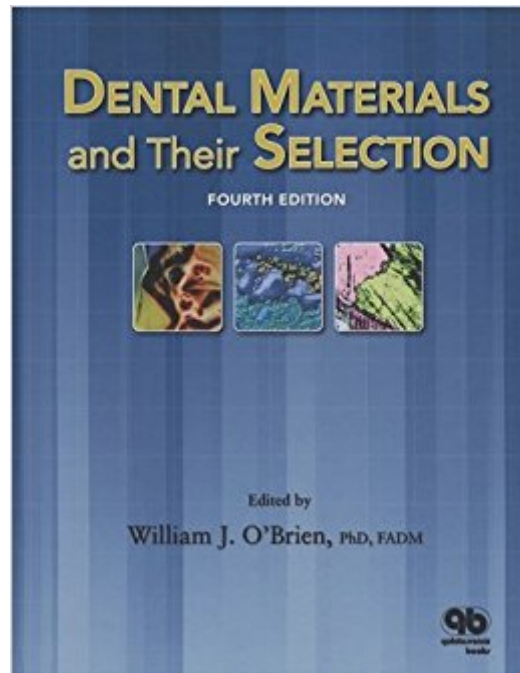




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Dental Materials And Their Selection



Synopsis

Fundamental principles of material science are closely integrated with everyday dental practice in the newly revised edition of this classic textbook. Written in a practical, straightforward manner with the student practitioner in mind, this book presents the essential knowledge of material structure and properties. A glossary of terms and discussion questions are included with each chapter to help students focus on the concepts they will need as practicing dentists. Promoting problem-based learning through the use of real-life clinical scenarios, the authors show how to apply the framework of material science to restorative treatment plans. This didactic combination will enable students, technicians, and clinicians not only to select appropriate materials for various clinical situations, but to handle them correctly for optimum clinical performance.

Book Information

Hardcover: 425 pages

Publisher: Quintessence Pub Co; 4th edition edition (January 10, 2009)

Language: English

ISBN-10: 0867154373

ISBN-13: 978-0867154375

Product Dimensions: 1.2 x 8.8 x 11.2 inches

Shipping Weight: 3.4 pounds (View shipping rates and policies)

Average Customer Review: 4.7 out of 5 stars 3 customer reviews

Best Sellers Rank: #952,422 in Books (See Top 100 in Books) #19 in [Books > Medical Books > Dentistry > Dental Materials](#) #289 in [Books > Textbooks > Medicine & Health Sciences > Dentistry > General](#)

Customer Reviews

As a dental professional that holds a certificate in Dental Therapy and a BSc in Dentistry(DDS), working in the dental field for the past 14 years. I found this book very interested. I must be honest in saying I have not complete reading the entire book. From what I covered, it is very detailed, it photos, advantages and disadvantages of selected materials, etc, which enhanced understanding. I think it is up to date with the dental materials that are so ever changing. I will reccommend this book for dental students and dental professionals.

This book is "reader friendly!" It is excellent as both a reference book and a study tool. The explanations are clear and concise, as are the accompanying graphs, charts and photographs. Each

chapter is accompanied by a glossary of terms, discussion questions, study questions and a thorough list of recommended readings. It delves into the biochemical aspects, biocompatibility and application of all dental materials. All combine perfectly to enhance ones understanding and comprehension of the topic. The author even offers a historical perspective on older, outdated dental materials as well as the future of dental materials. I like the author's style of writing and his ability to organize themes in a logical manner. After reading this book, you should have no problems of understanding and working with dental materials. (I actually came across this book by accident in my dental school's library after being somewhat disappointed by Ferracane's book that I had been using for school. It is a good book too, but it just did not quite reach the depth of explanation required for my test exams.)

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