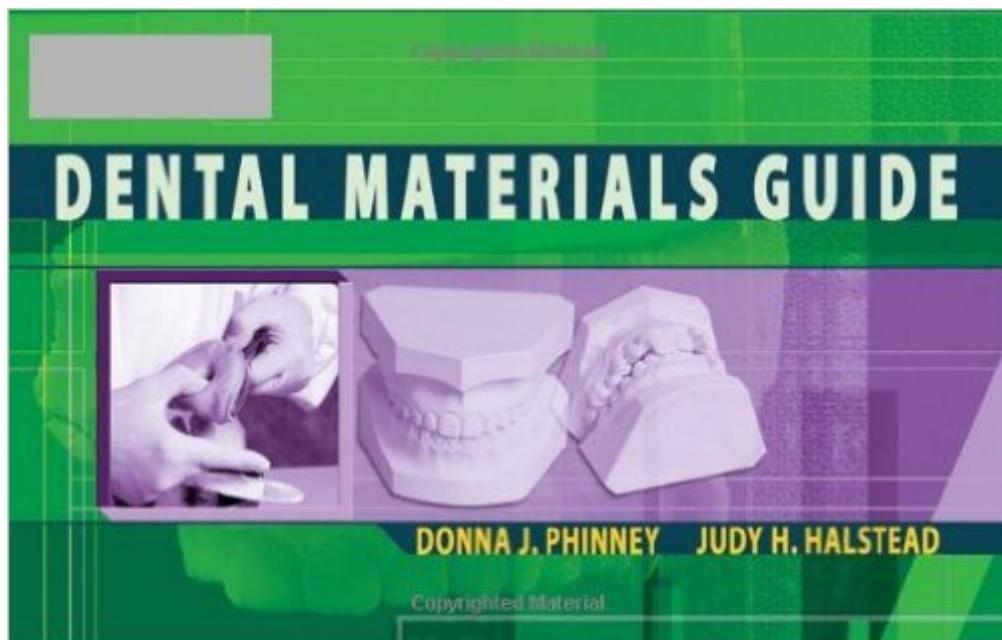


The book was found

Delmar's Dental Materials Guide



Synopsis

From amalgam to zinc oxide eugenol, the Dental Materials Guide provides a quick reference for the uses and properties of materials commonly found in dental practice. This essential resource can be used during clinicals and labs and is also a handy study tool for examinations.

Book Information

Spiral-bound: 784 pages

Publisher: Cengage Learning; 1 edition (August 1, 2008)

Language: English

ISBN-10: 1418051993

ISBN-13: 978-1418051990

Product Dimensions: 4.3 x 1.2 x 5.8 inches

Shipping Weight: 1.1 pounds (View shipping rates and policies)

Average Customer Review: 3.5 out of 5 starsÂ See all reviewsÂ (2 customer reviews)

Best Sellers Rank: #526,376 in Books (See Top 100 in Books) #12 in Books > Medical Books >

Dentistry > Dental Materials #103 in Books > Textbooks > Medicine & Health Sciences >

Dentistry > Dental Assisting #115 in Books > Medical Books > Dentistry > Dental Assisting

Customer Reviews

I have done my best to collect a library of dental texts for use in the classes I teach. I am also a student of dental assisting, materials and procedures. This Guide is potentially useful to the student, but suffers some problems. First, it does not explore *how* materials or processes operate. If a student understands the function of fluoride, for example, the various brands or forms of fluoride application can be more fully appreciated. Second, exploring various but similar brands of reasonably identical products is redundant. There are (for example) ten brands of composite presented, each of which reads like a package insert, complete with marketing catchphrases. Ingredients are included, but not what their significance, structure or function might be. Finally, there are errors in presentation. For example, the uneven use of the terms "conditioner", "etchant" or "acid etch". They are all the same, but that point is not made in the text. This Guide needs more work (or other textbooks) to be made useful.

nic book..thanks

[Download to continue reading...](#)

Delmar's Dental Materials Guide By Carol Dixon Hatrick - Dental Materials: Clinical Applications for Dental Assistants and Dental Hygienists: 2nd (second) Edition Dental Materials: Clinical Applications for Dental Assistants and Dental Hygienists Dental Materials: Clinical Applications for Dental Assistants and Dental Hygienists, 1e Phillips' Science of Dental Materials, 11e (Anusavice Phillip's Science of Dental Materials) Craig's Restorative Dental Materials, 12e (Dental Materials: Properties & Manipulation (Craig)) Dental Materials: Properties and Manipulation, 9e (Dental Materials: Properties & Manipulation (Craig)) Restorative Dental Materials, 11e (Dental Materials: Properties & Manipulation (Craig)) Biocompatibility of Dental Materials, Vol. 3: Biocompatibility of Dental Restorative Materials Phillips' Science of Dental Materials (Anusavice Phillip's Science of Dental Materials) Study Guide for Lindh/Pooler/Tamparo/Dahl/Morris' Delmar's Comprehensive Medical Assisting, 5th Delmar's Standard Textbook of Electricity, 4th Edition Management of Health Information: Functions & Applications (A volume in the Delmar Health Information Management Series) Essentials of Health Services (Delmar Series in Health Services Administration) Laboratory and Clinical Dental Materials (Dental Laboratory Technology Manuals) The Dental Hygienist's Guide to Nutritional Care (Stegeman, Dental Hygienist's Guide to Nutritional Care) Basic Guide to Dental Materials (Basic Guide Dentistry Series) Dental Public Health and Research: Contemporary Practice for the Dental Hygienist Dental Anatomy and Embryology (Companion to Dental Studies, Book 2, Vol 1) Dental Anatomy: Its Correlation With Dental Health Service

[Dmca](#)