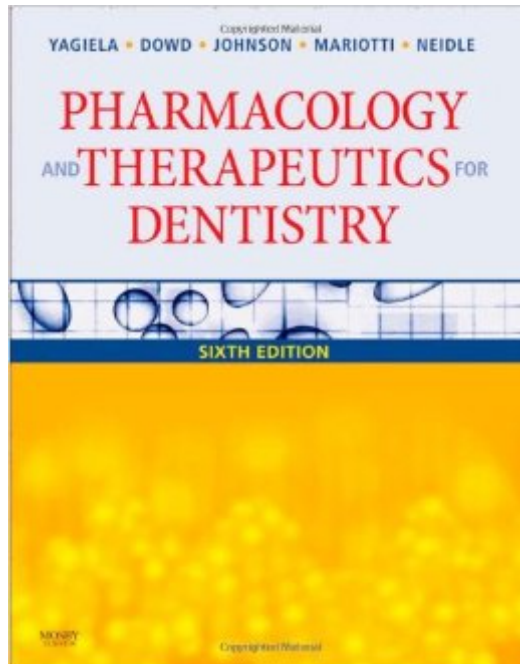


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Pharmacology And Therapeutics For Dentistry, 6e



Synopsis

Use your knowledge of pharmacology to enhance oral care! *Pharmacology and Therapeutics for Dentistry*, 6th Edition describes how to evaluate a patient's health and optimize dental treatment by factoring in the drugs they take. It explores the basic fundamentals of pharmacology, special topics such as pain control, fear and anxiety, and oral complications of cancer therapy, and most importantly, the actions of specific drug groups on the human body. Whether you're concerned about the drugs a patient is already taking or the drugs you prescribe for treatment, this book helps you reduce risk and provide effective dental care. An emphasis on the dental applications of pharmacology relates drugs to dental considerations in clinical practice. Dental aspects of many drug classes are expanded to include antibiotics, analgesics, and anesthetics. The *Alternative Medicine in Dentistry* chapter discusses chemicals used as alternative medicines and assesses their potential benefits and risks. The *Nonopioid Analgesics* chapter groups together non-opioid analgesics, nonsteroidal anti-inflammatory drugs, and antirheumatic and ant gout drugs, making these easier to locate and study. Coverage of the endocrine system includes four separate chapters for the most comprehensive coverage. *Drug Interactions in Clinical Dentistry* appendix lists potential interactions between drugs a patient is taking for nondental conditions and drugs that may be used or prescribed during dental treatment, including effects and recommendations. *Glossary of Abbreviations* appendix includes the most common abbreviations used for drugs or conditions. New *Pharmacogenetics and Pharmacogenomics* chapter covers the effects of genetic traits of patients on their responses to drugs. A NEW introductory section offers tips for the study of dental pharmacology and relates pharmacology to dental considerations. An updated discussion of drug-drug interactions covers the harmful effects of mixing medications. Coverage of adverse effects and mechanisms of COX-2 inhibitors, antibiotic prophylaxis, and antiplaque agents explains the dental risks relating to common drug treatments.

Book Information

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Customer Reviews

As a general practitioner, I may rate this book as three stars for its comprehensive information that a busy general practitioer may find it too complicated and detailed and not a quick reference at the office where the dentist can consult (I would give 3 stars) . However, It's a great Pharmacology textbook (I would give 5 stars) for undergraduates and postgraduates or hospital residents on training for maxiofacial/oral medicine specialities. For busy general practitioners I may recommend ADA Therapeutic Guide which is great as a quick reference. Hope I am fair in rating this book. It's a 2011 edition not 2010 as is stated on the book details

Nicely written and illustrated general pharmacology text with the information about dentists need to know when they prescribe drugs or treat patients on medications..

The book has tinny writing, almost no photos and approaches the information from a biochemical depth inappropriate for the dental profession.

Using this book for dental school. Everything arrived on time and was as indicated in the description. I am happy with it.

this is a great book and the price is reasonable... but i received a black and white copy! i don't think the original book is black and white and this was not noted in the description!

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