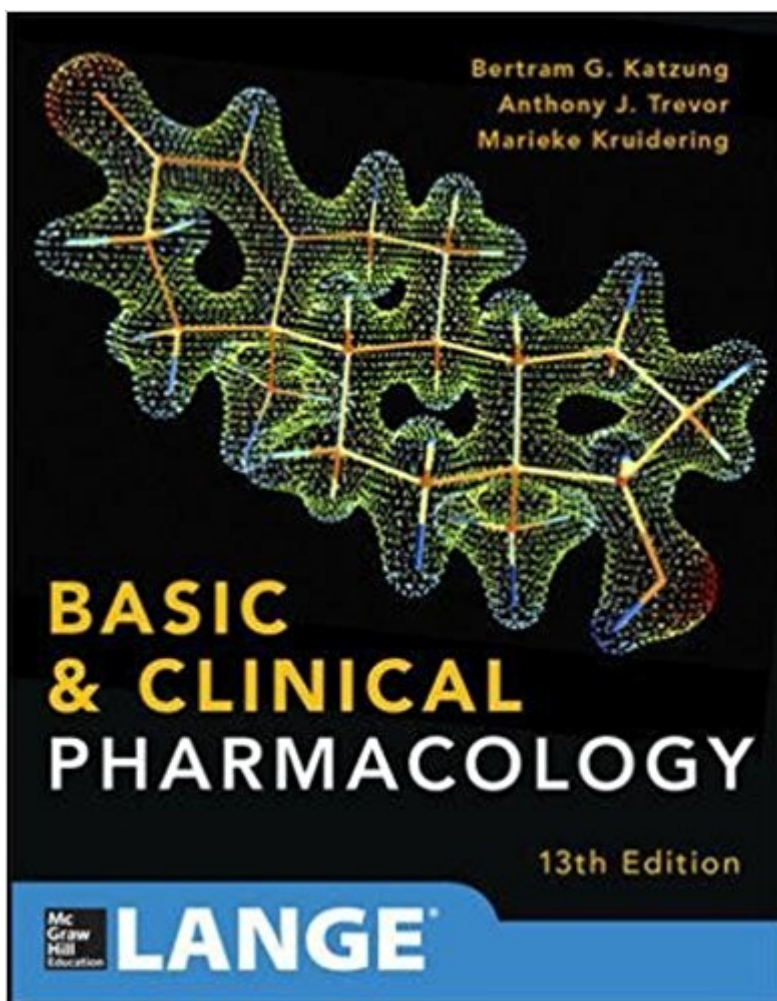


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# Basic And Clinical Pharmacology 13 E



## Synopsis

Gain a full understanding of the basic science and clinical use of drugs with the most up-to-date and comprehensive pharmacology text in the health sciences 400 ILLUSTRATIONS--MANY IN FULL COLOR A Doody's Core Title for 2017! Coverage that spans every aspect of medical pharmacology: Encompasses every aspect of medical pharmacology including botanicals and over-the-counter drugs New chapter on pharmacogenomics with important examples Emphasis is placed on discussion of drug groups and prototypes Clinically relevant, the book includes sections that specifically address the clinical choice and use of drugs in patients and the monitoring of their effects Full-color presentation with more than 400 illustrations Case studies introduce clinical problems in most chapters Summary tables and diagrams encapsulate important information Includes many new drugs A Generic Name/Trade Name Table appears at the end of most chapters for easy reference when writing a chart order or prescription Organized to reflect the course sequence in many pharmacology courses and in integrated curricula, Basic & Clinical Pharmacology covers the important concepts students need to know about the science of pharmacology and its application to clinical practice. Selection of the subject matter and order of its presentation are based on the authors' many years of experience in teaching this material to thousands of medical, pharmacy, dental, podiatry, nursing, and other health science students.

## Book Information

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Bertram G. Katzung, MD, PhD (San Francisco, CA) Professor Emeritus, Department of Cellular and Molecular Pharmacology, University of California, San Francisco.

This is an amazing reference book for both MDs as well as Pharm.Ds as it contains both diagnostic criteria AND current guidelines for treatment of diagnoses. I am using it to help me study for the BCPS as well as Lange's "Basic & Clinical Pharmacology Reference book. The two together are, in my opinion of greater help to the practicing professional than Goodman and Gilman or Therapeutics. Great layout, great page weight, clearly written with lots of diagrams for the visual learner. A great reference.

Book is outstanding and the best on the market for medical training. Pharmacology Flashcards are not enough. You're setting yourself up for failure by just knowing what is printed on the Flashcards which I also own. Goodman & Gilman is more thorough but dated and too intense for the MD level. Katzung has great review of physiology of systems, application of drugs and well organized. Images, charts and graphs are very helpful. Get this book if you're training to be an MD

What a great book. Revisits the Physiology beautifully as an introduction to truly understanding the MOA of the drugs. Easy to understand and absolutely helpful. Delivered in great shape and on time too (even though it took a couple days).

This is a great source for medical students. In response to those who said that it doesn't spend a lot of time on the mechanisms, I think it's important to remember that this book is geared toward clinical pharmacology, and as such, it gives you what you need to know without overwhelming you with the details. If you are a pharmacist or are studying pharmacology at the graduate level, this book is probably too basic, but for medical school it's perfect.

We have free access to the book online through our school but I went ahead and bought it so I can highlight and mark up important parts. There are chapter summaries in the hard copy book that I have not seen online, and they are amazing for bringing the whole chapter together!

Good

This book explains things in exactly the way I learn best, down to a molecular level. It explains where drugs bind on receptors and how they exert their clinical effects. Great review tool as I prepare for the NAPLEX.

A classic

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