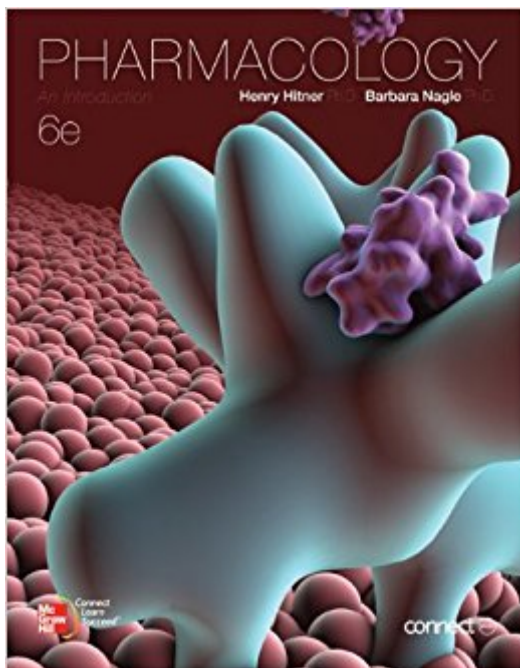


The book was found

Pharmacology: An Introduction



Synopsis

Pharmacology, 6e by Hitner/Nagle is incredibly readable, with short chapters that link theory to practice; content that is focused on the need-to-know information to not overload the reader; excellent tables and features such as Patient Administration and Monitoring Boxes. This new edition now has a 4-color design with all new photos and illustrations. Chapter reviews have been revisited to add additional problem types and an exercise progression from simple to complex. The full suite of instructor materials is available. Hitner 6e has Connect, including LearnSmart: Pharmacology, body system and pharmacology animations, Top 250 Prescribed Drugs, Dosage Calculations Exercises, and more.

Book Information

Paperback: 896 pages

Publisher: McGraw-Hill Education; 6 edition (January 12, 2011)

Language: English

ISBN-10: 0073520861

ISBN-13: 978-0073520865

Product Dimensions: 8.5 x 1.2 x 10.9 inches

Shipping Weight: 4 pounds

Average Customer Review: 4.3 out of 5 stars 29 customer reviews

Best Sellers Rank: #69,144 in Books (See Top 100 in Books) #67 in [Books > Textbooks > Medicine & Health Sciences > Medicine > Basic Sciences > Pharmacology](#) #240 in [Books > Medical Books > Pharmacology](#) #783 in [Books > Textbooks > Medicine & Health Sciences > Allied Health Services](#)

Customer Reviews

Barbara Nagle earned a master of science and doctorate at Hahnemann Medical College and University in the department of pharmacology. Following postdoctoral training in ocular pharmacology at Wills Eye Hospital, Philadelphia, she taught pharmacology and physiology to medical students at the Philadelphia College of Osteopathic Medicine (PCOM) and to nursing students at Widener University. After several years in academia, she moved into the pharmaceutical industry at Glaxo Smith-Kline, Endo Pharmaceuticals, Bio-Pharm Clinical Services, ICON, and InKine Pharmaceuticals, Inc. as Director of Clinical Information and later Vice President of Clinical Research, Training and Quality Assurance. She has been part of the research effort to bring products through clinical development to FDA approval such as gastric acid suppressants

(antihistamines), beta-blockers, anti-infectives, muscle relaxants, and oral contraceptives. Her most recent affiliation was with Endo Pharmaceuticals in pain management research prior to her current activities as consultant and educator. She has served as International Director of Drug Development Training and Medical Education for BioPharm. Professional memberships include the Sigma Xi Scientific Research and American Medical Writers Association. Barbara is a freelance photographer, traveler, and silk painter. Henry Hitner earned a bachelor of science degree in biology from Moravian College in Bethlehem, Pennsylvania, and spent several years working in the pharmaceutical industry, first as a research assistant in toxicology for Wyeth Laboratories and then as a research pharmacologist for National Drug Company, both in Philadelphia. During this time he earned a master of education degree in biology from West Chester University. He attended graduate school at Hahnemann Medical College in Philadelphia, where he earned a PhD in pharmacology. Dr. Hitner then went into academia, where he held numerous faculty positions, first as an instructor of biology and allied health sciences at Montgomery County Community College, followed by 30 years of teaching and research at the Philadelphia College of Osteopathic Medicine (PCOM). At PCOM he served as professor and vice chair of the neuroscience, physiology, and pharmacology department. Other positions included director of the animal facility and chair of the institutional animal care and utilization committee. Professional memberships included the Sigma Xi Scientific Research Society and the American Society for Pharmacology and Experimental Therapeutics. He was the recipient of the Lindback Foundation Award for Distinguished Teaching and a Mentor Award from the National Student Association. Henry and his wife Carlotta enjoy traveling, the beach, and time spent with family and their nine grandchildren.

Needed this book for an online course. Very easy to read and very informative.

Easy enough for a undergrad biology major to understand, but still be able to recognize the chemistry involved. The reviews at the end of the chapters definitely help to gain better understandings of the materials. The only problem with the book is it was co-authored, so some things are listed in different chapters with different names making it harder to recognize.

Lots of information here but there occasionally seems to be a little missing in explanation which may not have been so if A&P was a pre-requisite instead of a co-requisite for me. Otherwise it's pretty good.

I rarely rate textbooks, but this one I especially like because it is written very clearly and is easy to

understand, which when covering subjects like this is important. Even if I had a different required textbook, I would want this one as well for reference.

This book helped me with pharmacology

Very good book.

Great read, but defiantly one I will get to resale!

It did the job

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