

<<药理学>>

图书基本信息

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前言

Welcome to this , the thirteenth edition , of Pharmacology : PreTest™ Self-Assessment and Review. I'm pleased to have been invited back to write this edition after doing the previous two. Whether you're studying for Step of the USMLE , or for a course exam that includes pharmacology content , I think you'll find this helpful to assess and strengthen your intensive and extensive knowledge of pharmacology and therapeutics——your knowledge of basic facts and principles , and your ability to apply that knowledge to some basic clinical situations.

Among the changes here you'll find in this edition are Many new or extensively revised questions , most based on clinical vignettes or scenarios , most pretested on hundreds of first- and second- year medical students , and all but a select few in a format you'll likely see on Step 1. More integration of content between the various areas of pharmacology and therapeutics , with many questions that encourage you to connect new material with content presented earlier. A better blend of questions that integrate basic pharmacology content with basic information from other preclinical disciplines. More complete explanations for why correct answers are correct and the others aren't.

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内容概要

500 USMLE-type questions and answers Detailed explanations for correct and incorrect answers Targets
what you really need to know for exam success Student tested and reviewed

书籍目录

Preface Introduction Cross-References (or Answers) to Selected Pharmacology Texts Generic Drug Name Recognition Guide List of Abbreviations General Principles of Pharmacology The Peripheral Nervous Systems: Autonomic and Somatic Nervous System Pharmacology Central Nervous System Pharmacology Cardiovascular Pharmacology Renal System and Diuretic Pharmacology Respiratory System Pharmacology: Asthma and COPD.....

章节摘录

Your experiences from the courses and exams you've taken may be quite different from those of students in other medical schools, the medical students I've taught, or the very same students here or elsewhere taught by different professors. Therefore, the focus of questions you'll see here, and the way they're stated, may be different from those you've encountered on your exams. The explanations may differ too. There's no one "standard" pharmacology curriculum for all medical schools. Some have separate preclinical courses for the basic sciences (anatomy, physiology, pharmacology, and so on). Others, such as ours, have a discipline-based curriculum in which, for example, the basic sciences applicable to cardiovascular diseases are all in one section (we call them "sequences"). And when we think about individual faculty it's obvious that points emphasized by a particular instructor may differ (sometimes markedly) in scope and orientation from those made by others.

媒体关注与评论

"I think this is one of the best PreTests I have ever read !

" —David Scoville , Third Year MD/PhD Candidate , University of Kansas School of Medicine

"PreTest Pharmacology is a properly organized , concise tool that will help any medical student preparing for shelf or board exams." —Joe Bart , Fourth Year Medical Student, Lake Erie College of Osteopathic Medicine Bradenton

编辑推荐

Great for course review and the USMLE Step 1! Biochemistry and Genetics : PreTest asks the right questions so you'll know the right answers. Open it and start learning what 's on the test.

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