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practice. The case chapters in this book are organized into organ system sections that correspond to those of the DiPiro textbook. By reading the relevant chapters in *Pharmacotherapy: A Pathophysiologic Approach* you will be able to familiarize yourself with the pathophysiology and pharmacology of each disease state included in this casebook. Each case teaches you how to:

- Identify real or potential drug therapy problems
- Determine the desired therapeutic outcome
- Evaluate therapeutic alternatives
- Design an optimal individualized pharmacotherapeutic plan
- Develop methods to evaluate the therapeutic outcome
- Provide patient education
- Communicate and implement the pharmacotherapeutic plan

Everything you need to develop expertise in pharmacotherapy decision making:

- Realistic patient presentations include medical history, physical examination, and laboratory data, followed by a series of questions using a systematic, problem-solving approach
- Compelling range of cases - from the uncomplicated (a single disease state) to the complex (multiple disease states and drug-related problems)
- Diverse authorship from more than 190 clinicians from nearly 100 institutions
- Coverage that integrates the biomedical and pharmaceutical sciences with therapeutics
- Appendices containing valuable information on pharmacy abbreviations, laboratory tests, mathematical conversion factors, anthropometrics, and complementary and alternative therapies

Publisher's Note: Products purchased from Third Party sellers are not guaranteed by the publisher for quality, authenticity, or access to any online entitlements included with the product. Learn the essential principles of pharmacotherapy and how they apply to today's healthcare. *Pharmacotherapy Principles & Practice, Fourth Edition* uses a solid evidence-based approach to teach you how to design, implement, monitor, and evaluate medication therapy. This trusted text provides everything you need to gain an in-depth understanding of the underlying principles of the pharmacotherapy of disease—and their practical application. In order to be as clinically relevant as possible, the disease states and treatments discussed focus on disorders most often seen in clinical practice, and laboratory values are expressed as both conventional units and SI units. Importantly, all chapters were written or reviewed by pharmacists, nurse practitioners, physician assistants, and physicians widely recognized as authorities in their fields. *Pharmacotherapy Principles & Practice, Fourth Edition* opens with an introductory chapter followed by chapters on pediatrics, geriatrics, and palliative care. The remainder of the text consists of ninety-eight disease-based chapters that review etiology, epidemiology, pathophysiology, and clinical presentation, followed by therapeutic recommendations for drug selection, dosing, and patient monitoring. A strong pedagogy program includes structured learning objectives; key concepts indicated with numbered icons; patient care and monitoring guidelines; knowledge-building boxed features within chapters consisting of Clinical Presentation & Diagnosis, Patient Encounters, and Patient Care and Monitoring Guidelines; a standardized chapter format; a glossary of terms; and

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Concepts in Clinical Pharmacokinetics has helped thousands of students and practitioners through five editions by simplifying a complex subject. The authors have thoroughly reviewed, revised, and redesigned the text to enhance the reader's grasp of the material. This 6th Edition offers a superior approach to understanding pharmacokinetics through extensive use of clinical correlates, figures, and questions and answers. Inside you will find: Content broken into 15 easy-to-follow lessons, perfect for a semester. Practice quizzes in 11 chapters to chart progress. Four chapters completely devoted to clinical cases. More information on hemodialysis More on pharmacogenetics More on plasma concentration versus time curve (AUC) calculations A phenytoin "cheat sheet" to help you through the calculations maze New vancomycin cases based on higher desired vancomycin levels and trough-only dose estimations More on modified diet in renal disease (MDRD) formula versus Cockcroft-Gault (CG) formula methods More theory and problems on extended interval aminoglycosides. - See more at: <http://store.ashp.org/Store/ProductListing/ProductDetails.aspx?productId=153117615#sthash.58RrToYW.dpu> Concepts in Clinical Pharmacokinetics has helped thousands of students and practitioners through five editions by simplifying a complex subject. The authors have thoroughly reviewed, revised, and redesigned the text to enhance the reader's grasp of the material. This 6th Edition offers a superior approach to understanding pharmacokinetics through extensive use of clinical correlates, figures, and questions and answers. Inside you will find: Content broken into 15 easy-to-follow lessons, perfect for a semester. Practice quizzes in 11 chapters to chart progress. Four chapters completely devoted to

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