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Presents a complex topic in a simple, easy-to-understand way Pocket Guide: Pharmacokinetics Made Easy is the latest update of the popular Pharmacokinetics Made Easy. It is suitable for a wide audience including medical practitioners, health professionals, and students. The individual chapters were initially published as a series of articles in Australian Prescriber to assist practitioners in drug dosing and therapy. The physiological approach herein adopted addresses clinical issues in drug therapy and makes them directly applicable to practice situations. Key Selling Features: - Self-assessment questions in each chapter - Glossary of symbols - Use of equations to explain physiological factors underlying important pharmacokinetics processes - Endorsed and co-published with Australian Prescriber - List of key points summarizing the content to improve accessibility and understanding

Pharmacokinetics Made Easy 1Rpresents the complex subject of pharmacokinetics in a simple, easy-to-understand manner, lending itself to a wide audience including medical practitioners, health professionals and students of pharmacology, medicine and nursing. The physiological approach adopted in the book allows clinical issues in drug therapy to be addressed, making it directly applicable to practice situations. The chapters in this book were initially published as a series of articles inAustralian Prescriberto assist practitioners in drug dosing and therapy. In this revised edition, the book has been updated according to recent developments and a new chapter called 'How to Determine the Pharmacokinetic Parameters of a Drug' added. Each chapter also has a new feature-a list of key points summarising the content to improve accessibility and understanding.

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This unique text helps students and healthcare professionals master the fundamentals of pharmacokinetics and pharmacodynamics. Written by distinguished international experts, it provides readers with an introduction to the basic principles underlying the establishment and individualization of dosage regimens and their optimal use in drug therapy. Up-to-date examples featuring currently prescribed drugs illustrate how pharmacokinetics and pharmacodynamics relate to contemporary drug therapy. Study problems at the end of each chapter help students and professionals gain a firm grasp of the material covered within the text.

So you think you've got a handle on therapeutic management? How drugs work and interact with each other, how the body handles them and how drug treatments are assessed? This self-assessment volume allows you to learn, revise and test yourself on all aspects of clinical pharmacology and therapeutics. Four different question types are provided to test your knowledge in this important area - multiple choice questions, extended matching questions, 'best of fives' and problem-solving questions. Detailed explanatory answers ensure this book solves your queries as well as providing essential revision for those all-important exams. Test your knowledge with Clinical Pharmacology and Therapeutics: Questions for Self Assessment and not only develop your exam technique but become a better prescriber.

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This book describes the authors' standard or 'best' practices used in writing regul- ed clinical documents for the drug and biologics industry. The fundamental premise of this book is that the end (documents submitted to a health authority) is dep- dent on the beginning (the planning and strategy that go into organizing written documentation). Each regulatory document inherently exists within a constellation of related documents. This book attempts to show the relationships between and among these documents and suggests strategies for organizing and writing these documents to maximize ef?ciency while developing clear and concise text. At all times, and irrespective of applicable laws and guidelines, good communication skills and a sense of balance are essential to adequately, accurately, and clearly describe a product's characteristics. At no time should the reader perceive these suggestions to be the only viable solution to writing regulatory documents nor should the reader expect that these suggestions guarantee product success. The audience for this book is the novice medical writer, or those who would like to explore or enhance regulatory-writing skills. We assume the reader will have a basic understanding of written communication, but little experience in applying this skill to the task of regulatory writing. Extensive knowledge of science, clinical me- cine, mathematics, or regulatory affairs law is not required to use the best practices described in this book.

Of the thousands of novel compounds that a drug discovery project team invents and that bind to the therapeutic target, typically only a fraction of these have sufficient ADME/Tox properties to become a drug product. Understanding ADME/Tox is critical for all drug researchers, owing to its increasing importance in advancing high quality candidates to clinical studies and the processes of drug discovery. If the properties are weak, the candidate will have a high risk of failure or be less desirable as a drug product. This book is a tool and resource for scientists engaged in, or preparing for, the selection and optimization process. The authors describe how properties affect in vivo pharmacological activity and impact in vitro assays. Individual drug-like properties are discussed from a practical point of view, such as solubility, permeability and metabolic stability, with regard to fundamental understanding, applications of property data in drug discovery and examples of structural modifications that have achieved improved property performance. The authors also review various methods for the screening (high throughput), diagnosis (medium throughput) and in-depth (low throughput) analysis of drug properties. * Serves as an essential working handbook aimed at scientists and students in medicinal chemistry * Provides practical, step-by-step guidance on property fundamentals, effects, structure-property relationships, and structure modification strategies * Discusses improvements in pharmacokinetics from a practical chemist's standpoint

Designing Clinical Research sets the standard for providing a practical guide to planning, tabulating, formulating, and implementing clinical research, with an easy-to-read, uncomplicated presentation. This edition incorporates current research methodology—including molecular and genetic clinical research—and offers an updated syllabus for conducting a clinical research workshop. Emphasis is on common sense as the main ingredient of good science. The book explains how to choose well-focused research questions and details the steps through all the elements of study design, data collection, quality assurance, and basic grant-writing. All chapters have been thoroughly revised, updated, and made more user-friendly.

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