

Essentials Of Bioavailability And Bioequivalence Concepts In Clinical Pharmacology

Essentials of Pharmacy Law Pharmacokinetics of Antimicrobial Agents Military
Medicine Issues in Biochemistry and Biomaterials: 2011 Edition The McGraw-Hill
Essential Dictionary of Health Care Applied Biopharmaceutics & Pharmacokinetics,
Sixth Edition Introduction to Pharmaceutical Dosage Forms Code of Federal
Regulations Applied Biopharmaceutics and Pharmacokinetics Good Clinical,
Laboratory and Manufacturing Practices Applied Biopharmaceutics &
Pharmacokinetics Twelfth WHO Model List of Essential Medicines The Use of
Essential Drugs Applied Biopharmaceutics and Pharmacokinetics Design and
Analysis of Bioavailability and Bioequivalence Studies FDA Bioequivalence
Standards Topical Drug Bioavailability, Bioequivalence, and
Penetration Bioequivalence Requirements in Various Global
Jurisdictions Biopharmaceutics and Pharmacokinetics Developing Solid Oral Dosage
Forms HIV Essentials 2017 Essentials of Biopharmaceutics and Pharmacokinetics - E-
Book Essential Guide to Prescription Drugs, 1993 Generics and
Bioequivalence Essentials of Therapeutic Drug Monitoring The Essential Guide to
Generic Drugs Good Manufacturing Practices for Pharmaceuticals Essential Elements
for a GMP Analytical Chemistry Department Essentials of Pharmacotherapeutics The
Selection and Use of Essential Medicines Essentials of Basic Science in

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Surgery
Essential Guide to Prescription Drugs, 1999
Remington
The Essential Guide to Prescription Drugs 2001
Handbook of Bioequivalence Testing, Second Edition
Code of Federal Regulations
Bioequivalence and Statistics in Clinical Pharmacology
Generic Drug Product Development
Bioequivalence Studies in Drug Development
Essentials Of Biopharmaceutics And Pharmacokinetics

Essentials of Pharmacy Law

This volume presents the state-of-the-art of measuring percutaneous penetration and determining biological relevance in dermal and transdermal drug delivery. Both in vivo and in vitro models and methods are discussed in detail to provide pharmaceutical drug developers with an invaluable guide and reference.

Pharmacokinetics of Antimicrobial Agents

This comprehensive reference provides an in-depth discussion on state-of-the-art regulatory science in bioequivalence. In sixteen chapters, the volume explores a broad range of topics pertaining to bioequivalence, including its origin and principles, statistical considerations, food effect studies, conditions for waivers of bioequivalence studies, Biopharmaceutics Classification Systems, Biopharmaceutics Drug Disposition Classification System, bioequivalence

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modeling/simulation and best practices in bioanalysis. It also discusses bioequivalence studies with pharmacodynamic and clinical endpoints as well as bioequivalence approaches for highly variable drugs, narrow therapeutic index drugs, liposomes, locally acting gastrointestinal drug products, topical products and nasal and inhalation products. FDA Bioequivalence Standards is written by FDA regulatory scientists who develop regulatory policies and conduct regulatory assessment of bioequivalence. As such, both practical case studies and fundamental science are highlighted in these chapters. The book is a valuable resource for scientists who work in the pharmaceutical industry, regulatory agencies and academia as well as undergraduate and graduate students looking to expand their knowledge about bioequivalence standards.

Military Medicine

This must-have edition highlights more than 2,000 brands organized into nearly 400 profiles and includes guidelines for safe and effective drug use, each medicine's benefits and risks, possible drug interactions, extensive information on possible adverse effects, and ways for both consumers and medical professionals to cut back on costs. 16-page color insert.

Issues in Biochemistry and Biomaterials: 2011 Edition

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This comprehensive and well-written book presents the fundamental concepts of Pharmacotherapeutics, aiming at the safe and effective use of drugs in the treatment of disease. It is interdisciplinary in its approach and provides a basis for understanding the actions and uses of drugs in man. It is written in a simple and easy-to-understand language. The text is divided into sixteen chapters

The McGraw-Hill Essential Dictionary of Health Care

Spanning chemical, cosmetic and manufacturing industries, this book is aimed at: chemists, clinicians, ecotoxicologists, operation managers, pharmaceutical process managers, quality assurance officers, technicians and toxicologists.

Applied Biopharmaceutics & Pharmacokinetics, Sixth Edition

Although the Bioequivalence (BE) requirements in many global jurisdictions have much in common, differences in certain approaches and requirements such as definitions and terms, choice of comparator (reference) product, acceptance criteria, fasted and fed studies, single and multi-dose studies, biowaivers and products not intended for absorption into the systemic circulation (locally acting medicines and dosage forms), amongst others, provide food for thought that standardisation should be a high priority objective in order to result in a

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harmonized international process for the market approval of products using BE. An important objective of Bioequivalence Requirements in Various Global Jurisdictions is to attempt to gather the various BE requirements used in different global jurisdictions to provide a single source of relevant information. This information from, Brazil, Canada, China, European Union, India, Japan, MENA, Russia South Africa, the USA and WHO will be of value to drug manufacturers, regulatory agencies, pharmaceutical scientists and related health organizations and governments around the world in the quest to harmonize regulatory requirements for the market approval of generic products.

Introduction to Pharmaceutical Dosage Forms

Code of Federal Regulations

A comprehensive textbook on the theoretical and practical applications of biopharmaceutics and pharmacokinetics The field's leading text for more than three decades Applied Biopharmaceutics & Pharmacokinetics, Sixth Edition provides you with a basic understanding of the principles of biopharmaceutics and pharmacokinetics and applies these principles to drug product development, drug product performance and drug therapy. The revised and updated sixth edition is

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unique in teaching basic concepts that relate to understanding the complex issues associated with safe and efficacious drug therapy. Written by authors who have both academic and clinical experience, Applied Biopharmaceutics & Pharmacokinetics will help you to: Understand the basic concepts in biopharmaceutics and pharmacokinetics. Use raw data and derive the pharmacokinetic models and parameters that best describe the process of drug absorption, distribution, and elimination Critically evaluate biopharmaceutic studies involving drug product equivalency and unequivalency Design and evaluate dosage regimens of drugs, using pharmacokinetic and biopharmaceutic parameters Detect potential clinical pharmacokinetic problems and apply basic pharmacokinetic principles to solve them Practical problems and clinical examples with discussions are included in each chapter to help you apply these principles to patient care and drug consultation situations. Chapter Objectives, Chapter Summaries, and Frequently Asked Questions along with additional application questions appear within each chapter to identify and focus on key concepts. Most of the chapters have been revised to reflect our current understanding of drug product performance, bioavailability, bioequivalence, pharmacokinetics, pharmacodynamics, and drug therapy.

Applied Biopharmaceutics and Pharmacokinetics

This helpful reference explains the process of drug approval and regulation,

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provides information on generic drugs--giving brand name, dosage, use, and side effects--and explains the difference between brand and generic drugs and when it is safe to take a

Good Clinical, Laboratory and Manufacturing Practices

This book deals with the basics of the two disciplines of biopharmaceutics and pharmacokinetics. Different factors such as biological, physiochemical and formulation that influence the therapeutic efficacy of a drug are covered in biopharmaceutics. The absorption, distribution, metabolism and excretion of drugs are studied under this subject. Salient Features - Basics of biopharmaceutics and pharmacokinetics help to understand the various procedures and advances in drug design, product development, therapeutic drug monitoring, etc. - Pharmacokinetics covers the fundamentals of one compartment open model, multi-compartmental models. One compartment open model is presented in an elaborate manner to make the students familiar with various aspects of pharmacokinetics - Mathematical equations are developed using simple integration and differentiation methods - Practice problems are provided wherever necessary, and a question bank is included at the end of each chapter - Extreme care has been exercised to present the concepts in a simple way Second Edition includes - Application of principles in formulation development in industry for successful bioequivalence studies is included - One chapter on "In-vitro Dissolution Testing" is included to

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evaluate test formulations to chose right product for bioequivalence studies - A chapter on biostatistics with practice problems is included

Applied Biopharmaceutics & Pharmacokinetics

The third edition of this introductory text covers the factors which influence the release of the drug from the drug product and how the body handles the drug. A stronger focus has been placed on the basics with clear explanations and illustrated examples. There is also more information on statistics and population pharmacokinetics and new chapters on drug distribution, computer applications, enzyme kinetics and pharmacokinetics models.

Twelfth WHO Model List of Essential Medicines

The Use of Essential Drugs

Provides a concise yet detailed resource covering all aspects of pharmaceuticals, from the scientific fundamentals to the dosage forms and drug delivery systems to drug product analyses. Assists with integrating the science of pharmacy into practice. Chapters from the original parent text Remington: The Science and

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Practice of Pharmacy 22nd edition were specifically selected to create this new edition. The text pulls heavily from the Pharmaceutics and Pharmaceutical Dosage Forms sections. Various delivery systems and dosage forms are covered as well as parenterals, sterilization processes, and sterile compounding. One chapter addresses pharmaceutical excipients and another discusses pharmaceutical packaging. Pharmaceutical analysis, product characterization, quality control, stability, bioavailability, and dissolution are also covered. Fundamental scientific concepts including thermodynamics, ionic solutions and electrolyte equilibria, tonicity, chemical kinetics, rheology, complex formation and interfacial phenomenon are presented. The text also provides an introduction to pharmacokinetics and pharmacodynamics and the principles of absorption, distribution, metabolism and excretion. In addition, some introductory concepts on drug discovery and drug product approval as well as information resources in pharmacy and the pharmaceutical sciences are presented.

Applied Biopharmaceutics and Pharmacokinetics

Design and Analysis of Bioavailability and Bioequivalence Studies

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As the generic pharmaceutical industry continues to grow and thrive, so does the need to conduct adequate, efficient bioequivalence studies. In recent years, there have been significant changes to the statistical models for evaluating bioequivalence. In addition, advances in the analytical technology used to detect drug and metabolite levels have made bioequivalence testing more complex. The second edition of Handbook of Bioequivalence Testing has been completely updated to include the most current information available, including new findings in drug delivery and dosage form design and revised worldwide regulatory requirements. New topics include: A historical perspective on generic pharmaceuticals New guidelines governing submissions related to bioequivalency studies, along with therapeutic code classifications Models of noninferiority Biosimilarity of large molecule drugs Bioequivalence of complementary and alternate medicines Bioequivalence of biosimilar therapeutic proteins and monoclonal antibodies New FDA guidelines for bioanalytical method validation Outsourcing and monitoring of bioequivalence studies The cost of generic drugs is rising much faster than in the past, partly because of the increased costs required for approval—including those for bioequivalence testing. There is a dire need to re-examine the science behind this type of testing to reduce the burden of development costs—allowing companies to develop generic drugs faster and at a lower expense. The final chapter explores the future of bioequivalence testing and proposes radical changes in the process of biowaivers. It suggests how the cost of demonstrating bioequivalence can be reduced through intensive analytical

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investigation and proposes that regulatory agencies reduce the need for bioequivalence studies in humans. Backed by science and updated with the latest research, this book is destined to spark continued debate on the efficacy of the current bioequivalence testing paradigm.

FDA Bioequivalence Standards

This book examines the laws and regulations relating to the practice of pharmacy, and the regulation and control of drugs cosmetics, and medical devices. Most available pharmacy law texts thus far have been written by lawyers and present heavy, dense, legalistic reading that focuses on legal theory. Essentials of Pharmacy Law is written by a practicing pharmacist in clear, accessible, contemporary prose that concentrates on application. This user-friendly text is a compilation and commentary of selected federal laws and regulations pertaining to the general practice of pharmacy in the United States. It covers topics in a simple and concise format. Furthermore, case studies and review questions and a bulleted summary of key points make for easy reading and aid in comprehension. Essentials of Pharmacy Law will be extremely useful to senior pharmacy students preparing for the Multi-State Jurisprudence Exam (NABLEX MJPE). as well as the voluntary Pharmacist Competency Exam offered to practicing pharmacists. It also serves as a valuable reference for pharmacy students, practicing pharmacists seeking licensure by reciprocity and/or preparing for the MJPE, pharmacy technicians who

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are in need of a comprehensive update, and other interested healthcare professionals.

Topical Drug Bioavailability, Bioequivalence, and Penetration

Bioequivalence Requirements in Various Global Jurisdictions

This report presents the recommendations of the WHO Expert Committee responsible for updating the WHO Model List of Essential Medicines. The first part contains an update on the revised procedures for updating the Model List and the development of the WHO Essential Medicines Library. It continues to present a summary of the Committee's considerations and justifications for additions and changes to the 12th Model List, including its recommendation to add ten antiretroviral medicines. The annexes include the 12th WHO Model List of Essential Medicines in its usual presentation and, for the first.

Biopharmaceutics and Pharmacokinetics

This new edition emphasizes the application and understanding of basic theoretical principles of biopharmaceutics and pharmacokinetics. Now with a second highlight

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color, this book helps students gain skills in problem solving and includes examples and practice problems and solutions.

Developing Solid Oral Dosage Forms

In this era of increased pharmaceutical industry competition, success for generic drug companies is dependent on their ability to manufacture therapeutic-equivalent drug products in an economical and timely manner, while also being cognizant of patent infringement and other legal and regulatory concerns. Generic Drug Product Development: Solid Oral

HIV Essentials 2017

The Code of Federal Regulations is a codification of the general and permanent rules published in the Federal Register by the Executive departments and agencies of the United States Federal Government.

Essentials of Biopharmaceutics and Pharmacokinetics - E-Book

This guide allows for quick and easy drug identification with 300 drug profiles and color illustrations. Each profile also contains a concise information box outlining the

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risks and benefits of the drug: available strengths, and principal uses. With the recent addition of specific dosage instructions for the entire family, this book makes all pills that much easier to swallow.

Essential Guide to Prescription Drugs, 1993

Essential Elements for a GMP Analytical Chemistry Department is a systematic approach to understanding the essential elements required for a successful GMP Analytical Department to function as an efficient and effective organization. It describes in detail a department structure which allows for the necessary processes to become available to all its personnel in a way where there is a free flow of information and interaction. The environment and culture created by this approach encourages and rewards the sharing of ideas, skills, and abilities among department personnel. The essential elements such as , SOP's, regulatory guidance's/guidelines, project teams, technical and department processes, personnel motivation, outsourcing, and hiring the best is among the many topics that are discussed in detail and how they can be implemented to build an efficient and effective Analytical Department. This book will serve as a valuable asset to the many companies required to perform GMP analytical method development, validation, analyses etc including start-up, virtual, and generic pharmaceutical companies.

Generics and Bioequivalence

Published in 1994: This text focuses on the determination of bioequivalence between formulations that are pharmaceutically equivalent and manufactured using acceptable chemistry, manufacturing and controls and in accordance with Good Manufacturing Practices.

Essentials of Therapeutic Drug Monitoring

The Essential Guide to Generic Drugs

Studies in bioequivalence are the commonly accepted method to demonstrate therapeutic equivalence between two medicinal products. Savings in time and cost are substantial when using bioequivalence as an established surrogate marker of therapeutic equivalence. For this reason the design, performance and evaluation of bioequivalence studies have received major attention from academia, the pharmaceutical industry and health authorities. Bioequivalence Studies in Drug Development focuses on the planning, conducting, analysing and reporting of bioequivalence studies, covering all aspects required by regulatory authorities. This text presents the required statistical methods, and with an outstanding

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practical emphasis, demonstrates their applications through numerous examples using real data from drug development. Includes all the necessary pharmacokinetic background information. Presents parametric and nonparametric statistical techniques. Describes adequate methods for power and sample size determination. Includes appropriate presentation of results from bioequivalence studies. Provides a practical overview of the design and analysis of bioequivalence studies. Presents the recent developments in methodology, including population and individual bioequivalence. Reviews the regulatory guidelines for such studies, and the existing global discrepancies. Discusses the designs and analyses of drug-drug and food-drug interaction studies. Bioequivalence Studies in Drug Development is written in an accessible style that makes it ideal for pharmaceutical scientists, clinical pharmacologists, and medical practitioners, as well as biometricians working in the pharmaceutical industry. It will also be of great value for professionals from regulatory bodies assessing bioequivalence studies.

Good Manufacturing Practices for Pharmaceuticals

Dictionary of words, phrases, and acronyms of particular use to health managers. "Defines primarily the language, specialized vocabulary, and jargon of the practice and management of health care, without covering the clinical and technical language used i

Essential Elements for a GMP Analytical Chemistry Department

Essentials of Biopharmaceutics and Pharmacokinetics Kar's Essentials of Biopharmaceutics and Pharmacokinetics deals with how a drug exerts its action in the human body through the fundamentals of absorption, distribution, metabolism and excretion. The book adopts a growth-oriented format and design that is developed systematically and methodically. The book interrelates five different sections: Section 1 Biopharmaceutics and Pharmacokinetics: What Do They Mean? Section 2 Biopharmaceutics Section 3 Pharmacokinetics Section 4 Clinical Pharmacokinetics Section 5 Bioavailability and Bioequivalence Each section starts with a basic theory and fields of application, focuses on model-independent pharmacokinetic analyses, expatiates various biopharmaceutical aspects of dosage form and evaluation, provides an altogether new approach in understanding both dosage regimen design and individualization, and explains modification in drug molecules related to the pharmacokinetics. Undoubtedly, the unique blend of fundamental principles and latest breakthroughs in the field will certainly provide sufficient subject matter to the students of pharmacy, pharmacology, medicinal chemistry scientists, who need a simple as well as detailed introduction in theory and application.

Essentials of Pharmacotherapeutics

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Developing Solid Oral Dosage Forms is intended for pharmaceutical professionals engaged in research and development of oral dosage forms. It covers essential principles of physical pharmacy, biopharmaceutics and industrial pharmacy as well as various aspects of state-of-the-art techniques and approaches in pharmaceutical sciences and technologies along with examples and/or case studies in product development. The objective of this book is to offer updated (or current) knowledge and skills required for rational oral product design and development. The specific goals are to provide readers with: Basics of modern theories of physical pharmacy, biopharmaceutics and industrial pharmacy and their applications throughout the entire process of research and development of oral dosage forms Tools and approaches of preformulation investigation, formulation/process design, characterization and scale-up in pharmaceutical sciences and technologies New developments, challenges, trends, opportunities, intellectual property issues and regulations in solid product development The first book (ever) that provides comprehensive and in-depth coverage of what's required for developing high quality pharmaceutical products to meet international standards It covers a broad scope of topics that encompass the entire spectrum of solid dosage form development for the global market, including the most updated science and technologies, practice, applications, regulation, intellectual property protection and new development trends with case studies in every chapter A strong team of more than 50 well-established authors/co-authors of diverse background, knowledge, skills and experience from industry, academia and regulatory agencies

The Selection and Use of Essential Medicines

Essentials of Basic Science in Surgery

Preeminent Experts Update a Well-Respected Book Taking into account the regulatory and scientific developments that have occurred since the second edition, *Design and Analysis of Bioavailability and Bioequivalence Studies, Third Edition* provides a complete presentation of the latest progress of activities and results in bioavailability and bioequivalence.

Essential Guide to Prescription Drugs, 1999

Issues in Biochemistry and Biomaterials / 2011 Edition is a ScholarlyEditions™ eBook that delivers timely, authoritative, and comprehensive information about Biochemistry and Biomaterials. The editors have built *Issues in Biochemistry and Biomaterials: 2011 Edition* on the vast information databases of ScholarlyNews.™ You can expect the information about Biochemistry and Biomaterials in this eBook to be deeper than what you can access anywhere else, as well as consistently reliable, authoritative, informed, and relevant. The content of *Issues in Biochemistry and Biomaterials / 2011 Edition* has been produced by the world's

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Remington

Maintaining a practical perspective, *Bioequivalence and Statistics in Clinical Pharmacology, Second Edition* explores statistics used in day-to-day clinical pharmacology work. The book is a starting point for those involved in such research and covers the methods needed to design, analyze, and interpret bioequivalence trials; explores when, how, and why these studies are performed as part of drug development; and demonstrates the methods using real world examples. Drawing on knowledge gained directly from working in the pharmaceutical industry, the authors set the stage by describing the general role of statistics. Once the foundation of clinical pharmacology drug development, regulatory applications, and the design and analysis of bioequivalence trials are established, including recent regulatory changes in design and analysis and in particular sample-size adaptation, they move on to related topics in clinical pharmacology involving the use of cross-over designs. These include, but are not limited to, safety studies in Phase I, dose-response trials, drug interaction trials,

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food-effect and combination trials, QTc and other pharmacodynamic equivalence trials, proof-of-concept trials, dose-proportionality trials, and vaccines trials. This second edition addresses several recent developments in the field, including new chapters on adaptive bioequivalence studies, scaled average bioequivalence testing, and vaccine trials. Purposefully designed to be instantly applicable, *Bioequivalence and Statistics in Clinical Pharmacology, Second Edition* provides examples of SAS and R code so that the analyses described can be immediately implemented. The authors have made extensive use of the proc mixed procedures available in SAS.

The Essential Guide to Prescription Drugs 2001

This report presents the recommendations of the WHO Expert Committee responsible for updating the WHO Model List of Essential Medicines. The first part contains a progress report on the new procedures for updating the Model List and the development of the WHO Essential Medicines Library. It continues with a section on changes made in revising the Model List followed by a review of some sections such as hypertensive medicines and fast track procedures for deleting items. Annexes include the 13th version of the Model List and items on the list sorted according to their 5-level Anatomical Therapeutic Chemical classification codes.

Handbook of Bioequivalence Testing, Second Edition

Based on a program that has resulted in scores in the 99th percentile in American Board of Surgery exams edited by surgeons who have recently passed or given the board exams, *Essentials of Basic Science in Surgery* will enhance the understanding of how basic science is integrated into surgery. Coverage ranges from atherosclerosis and atherogenesis and wound healing, through principles of anesthesia surgical infectious disease, radiation and chemotherapy to tumor immunobiology and pharmacology.

Code of Federal Regulations

Bioequivalence and Statistics in Clinical Pharmacology

Revised to ensure GMP compliance, this text examines US laws affecting domestic and multinational pharmaceutical manufacturing. It recommends practical ways to interpret and comply with FDA CGMP regulations while meeting the goals of a comprehensive controls system to preserve product integrity.

Generic Drug Product Development

Bioequivalence Studies in Drug Development

Completely revised and updated, HIV Essentials 2017 incorporates the latest clinical guidelines into a step-by-step guide to the diagnosis, evaluation, management, and prevention of HIV infection and its complications. Topics include: opportunistic infections and other HIV complications, treatment of HIV and pregnancy, antiretroviral drug summaries, post-exposure prophylaxis, as well as commercially available dosage forms for all ARVs.

Essentials Of Biopharmaceutics And Pharmacokinetics

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