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# Shargel Applied Biopharmaceutics

## 5th Edition

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Case Files Physiology, Second Edition  
Comprehensive Pharmacy Review for Naplex  
Applied Biopharmaceutics & Pharmacokinetics, Eighth Edition  
Basic Pharmacokinetics and Pharmacodynamics  
Volume II  
Pharmacy Practice and The Law  
Concepts and Applications  
Clinical Pharmacokinetics and Pharmacodynamics  
Practical Implementation of an Antibiotic Stewardship Program  
A Guide for Pharmacists  
Sixth Edition  
Clinical Skills for Pharmacists - E-Book  
Principles of Research Design and Drug Literature Evaluation  
An Integrated Textbook and Computer Simulations  
Analysis of Drug Impurities  
Physics of the Human Body  
A Patient-Focused Approach  
An Integrated Textbook and Computer Simulations  
Concepts in Clinical Pharmacokinetics  
Solid Oral Dosage Forms, Second Edition  
Methods and Applications  
A Practical Guide  
Therapeutic Applications of Honey and its Phytochemicals  
Rowland and Tozer's Clinical Pharmacokinetics and Pharmacodynamics: Concepts  
and Applications  
Basic Pharmacokinetics and Pharmacodynamics  
Biochemistry and Biotechnology  
Production and Processes  
Pharmaceutical Biotechnology  
Applied Biopharmaceutics and Pharmacokinetics  
Pharmaceutical Manufacturing Handbook  
ADME Processes in Pharmaceutical Sciences  
Winter's Basic Clinical Pharmacokinetics  
Basic Pharmacokinetics  
The Rainbow Tree  
Aulton's Pharmaceutics  
Drug Information  
Comprehensive Pharmacy Review  
ADMET for Medicinal Chemists  
The Constituents of Medicinal Plants

Morgan and Mikhail's Clinical Anesthesiology, 5th edition

*Shargel Applied  
Biopharmaceutics  
5th Edition*

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## **GREER FREY**

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*Case Files Physiology,  
Second Edition* Elsevier  
Health Sciences  
Provides the reader with a  
basic understanding of  
the principles of  
biopharmaceutics and  
pharmacokinetics as  
applied to drug product  
development and drug  
therapy. The revised and  
updated fifth edition of  
this popular text remains  
unique in teaching the  
student the basic  
concepts that may be  
applied to understanding  
the complex issues  
associated with the  
processes of drug delivery  
and the essentials of safe  
and effective drug  
therapy.

Comprehensive Pharmacy  
Review for Naplex CRC  
Press

This is a revised and very  
expanded version of the  
previous second edition of  
the book.

"Pharmacokinetic and  
Pharmacodynamic Data  
Analysis" provides an  
introduction into  
pharmacokinetic and  
pharmacodynamic  
concepts using simple  
illustrations and  
reasoning. It describes

ways in which  
pharmacodynamic and  
pharmacodynamic theory  
may be used to give  
insight into modeling  
questions and how these  
questions can in turn lead  
to new knowledge. This  
book differentiates itself  
from other texts in this  
area in that it bridges the  
gap between relevant  
theory and the actual  
application of the theory  
to real life situations. The  
book is divided into two  
parts; the first introduces  
fundamental principles of  
PK and PD concepts, and  
principles of mathematical  
modeling, while the  
second provides case  
studies obtained from  
drug industry and  
academia. Topics included  
in the first part include a  
discussion of the  
statistical principles of  
model fitting, including  
how to assess the  
adequacy of the fit of a  
model, as well as  
strategies for selection of  
time points to be included  
in the design of a study.  
The first part also  
introduces basic  
pharmacokinetic and  
pharmacodynamic  
concepts, including an  
excellent discussion of  
effect compartment (link)  
models as well as indirect  
response models. The

second part of the text  
includes over 70 modeling  
case studies. These  
include a discussion of the  
selection of the model,  
derivation of initial  
parameter estimates and  
interpretation of the  
corresponding output.  
Finally, the authors  
discuss a number of  
pharmacodynamic  
modeling situations  
including receptor binding  
models, synergy, and  
tolerance models  
(feedback and precursor  
models). This book will be  
of interest to researchers,  
to graduate students and  
advanced undergraduate  
students in the PK/PD  
area who wish to learn  
how to analyze biological  
data and build models  
and to become familiar  
with new areas of  
application. In addition,  
the text will be of interest  
to toxicologists interested  
in learning about  
determinants of exposure  
and performing  
toxicokinetic modeling.  
The inclusion of the  
numerous exercises and  
models makes it an  
excellent primary or  
adjutant text for  
traditional PK courses  
taught in pharmacy and  
medical schools. A  
diskette is included with  
the text that includes all

of the exercises and solutions using WinNonlin.

**Applied Biopharmaceutics & Pharmacokinetics, Eighth Edition** LWW

Updated with the latest clinical advances, Rowland and Tozer's Clinical Pharmacokinetics and Pharmacodynamics, Fifth Edition, explains the relationship between drug administration and drug response, taking a conceptual approach that emphasizes clinical application rather than science and mathematics. Bringing a real-life perspective to the topic, the book simplifies concepts and gives readers the knowledge they need to better evaluate drug applications.

Basic Pharmacokinetics and Pharmacodynamics  
McGraw-Hill Education / Medical

Winter's Basic Clinical Pharmacokinetics helps readers apply pharmacokinetics and therapeutic drug monitoring to patient care. An easy-to-read, case-study format has made this text a favorite among students and clinicians. Divided into two parts, Part I reviews basic pharmacokinetic principles, and Part II illustrates the clinical

application of these principles to common problems. Extensive explanations emphasize major concepts and accompany complex equations. Figures help visualize concepts. NEW chapters include drug dosing in renal disease, pediatric considerations, and pharmacogenomics, as well as antifungals and expansion of the cytotoxic and immunosuppressant therapies. Includes cases that address pediatric considerations and pharmacogenomics. Updates include new information on the clinical use of serum drug concentrations. New Learning Objectives at the beginning of each chapter highlight the key concepts.

**Volume II** Elsevier Health Sciences

Absorption, Distribution, Metabolism and Excretion (ADME) processes and their relationship with the design of dosage forms and the success of pharmacotherapy form the basis of this upper level undergraduate/graduate textbook. As an introduction oriented to pharmacy students, it is also written for scientist from different fields outside of pharmaceuticals. (e.g. material scientist, material engineers,

medicinal chemists) who might be working in a positions in pharmaceutical companies or whose work might benefit from basic training in the ADME concepts and some biological background. Pedagogical features such as objectives, keywords, discussion questions, summaries and case studies add valuable teaching tools. This book will provide not only general knowledge on ADME processes but also an updated insight on some hot topics such as drug transporters, multi-drug resistance related to pharmacokinetic phenomena, last generation pharmaceutical carriers (nanopharmaceuticals), in vitro and in vivo bioequivalence studies, biopharmaceutics, pharmacogenomics, drug-drug and food-drug interactions, and in silico and in vitro prediction of ADME properties. In comparison with other similar textbooks, around half of the volume would be focused on the relationship between expanding scientific fields and ADME processes. Each of these burgeoning fields has a separate chapter in the second part of the volume, and was

written with leading experts on the correspondent topic, including scientists and academics from USA and UK (Duquesne University School of Pharmacy, Indiana University School of Medicine, University of Utah College of Pharmacy, University of Maryland, University of Bath). Additionally, each of the initial chapters dealing with the generalities of drug absorption, distribution, metabolism and excretion would include relevant, classic examples related to each topic with appropriate illustrations (e.g. importance of active absorption of levodopa, implications in levodopa administration, drug drug interactions and food drug interactions emerging from the active uptake; intoxication with paracetamol as a result of glutathione depletion, CYP induction and its relationship with acute liver failure caused by paracetamol, etc). ADME Processes and Pharmaceutical Sciences is written as a core textbook for ADME processes, pharmacy, pharmacokinetics, drug delivery, biopharmaceutics, drug disposition, drug design and medicinal chemistry

courses.

**Pharmacy Practice and The Law** John Wiley & Sons

The Handbook is a detailed manual giving a step by step approach to undertaking the pharmacovigilance of antimalarials. It is intended to be a source of practical advice for pharmacovigilance centres. It provides information on spontaneous reporting of adverse drug reactions as a complement to other WHO publications. In addition, it provides details on how to conduct cohort event monitoring, which is a method of active safety surveillance collecting information on all adverse events occurring after treatment. It also details how to perform causality assessment and signal identification, applicable to both methods of surveillance.

**Concepts and Applications** McGraw Hill Professional

Updated with new chapters and topics, this book provides a comprehensive description of all essential topics in contemporary pharmacokinetics and pharmacodynamics. It also features interactive computer simulations for

students to experiment and observe PK/PD models in action. • Presents the essentials of pharmacokinetics and pharmacodynamics in a clear and progressive manner • Helps students better appreciate important concepts and gain a greater understanding of the mechanism of action of drugs by reinforcing practical applications in both the book and the computer modules • Features interactive computer simulations, available online through a companion website at: <https://web.uri.edu/pharmacy/research/rosenbaum/sims/> • Adds new chapters on physiologically based pharmacokinetic models, predicting drug-drug interactions, and pharmacogenetics while also strengthening original chapters to better prepare students for more advanced applications • Reviews of the 1st edition: "This is an ideal textbook for those starting out ... and also for use as a reference book ...." (International Society for the Study of Xenobiotics) and "I could recommend Rosenbaum's book for pharmacology students because it is written from a perspective of drug action . . . Overall, this is

a well-written introduction to PK/PD .... " (British Toxicology Society Newsletter)

### **Clinical**

#### **Pharmacokinetics and Pharmacodynamics**

John Wiley & Sons

Honey typically has a complex chemical and biochemical composition that invariably includes complex sugars, specific proteins, amino acids, phenols, vitamins, and rare minerals. It is reported to be beneficial in the treatment of various diseases, such as those affecting the respiratory, cardiovascular, gastrointestinal, and nervous systems, as well as diabetes mellitus and certain types of cancers; however, there is limited literature describing the use of honey in modern medicine. This book provides evidence-based information on the pharmaceutical potential of honey along with its therapeutic applications and precise mechanisms of action. It discusses in detail the phytochemistry and pharmacological properties of honey, highlighting the economic and culturally significant medicinal uses of honey and comprehensively reviewing the scientific research on the traditional

uses, chemical composition, scientific validation, and general pharmacognostical characteristics. Given its scope, it is a valuable tool for researchers and scientists interested in drug discovery and the chemistry and pharmacology of honey.

### **Practical**

#### **Implementation of an Antibiotic Stewardship Program**

John Wiley & Sons

Pengelly's user friendly text will encourage educators in medical science to consider using this material in the complementary medicine/nutraceuticals areas May I congratulate Andrew Pengelly for writing this text as it is going to be very popular with undergraduate students as well as more experienced readers.' D. Green, London Metropolitan University, UK This unique book explains in simple terms the commonly occurring chemical constituents of medicinal plants. The major classes of plant constituents such as phenols, terpenes and polysaccharides, are described both in terms of their chemical structures and their pharmacological activities. Identifying specific chemical

compounds provides insights into traditional and clinical use of these herbs, as well as potential for adverse reactions.

Features include: \* Over 100 diagrams of chemical structures \* References to original research studies and clinical trials \*

References to plants commonly used throughout Europe, North America and Australasia. Written by an experienced herbal practitioner, The Constituents of Medicinal Plants seriously challenges any suggestion that herbal medicine remains untested and unproven, including as it does hundreds of references to original research studies and trials. Designed as an undergraduate text, the first edition of this book became an essential desktop reference for health practitioners, lecturers, researchers, producers and anyone with an interest in how medicinal herbs work. This edition has been extensively revised to incorporate up-to-date research and additional sections, including an expanded introduction to plant molecular structures, and is destined to become a classic in the literature of herbal medicine.

*A Guide for Pharmacists*  
Cambridge University  
Press

With its clear, straightforward presentation, this text enables you to grasp all the fundamental concepts of pharmacokinetics and pharmacodynamics. This will allow you to understand the time course of drug response and dosing regimen design. Clinical models for concentration and response are described and built from the basic concepts presented in earlier chapters. Your understanding of the material will be enhanced by guided computer exercises conducted on a companion website. Simulations will allow you to visualize drug behavior, experiment with different dosing regimens, and observe the influence of patient characteristics and model parameters. This makes the book ideal for self-study. By including clinical models of agonism, indirect drug effects, tolerance, signal transduction, and disease progression, author Sara Rosenbaum has created a work that stands out among introductory-level textbooks in this area. You'll find several features throughout the text to help you better

understand and apply key concepts: Three fictitious drugs are used throughout the text to progressively illustrate the development and application of pharmacokinetic and pharmacodynamic principles. Exercises at the end of each chapter reinforce the concepts and provide the opportunity to perform and solve common dosing problems. Detailed instructions let you create custom Excel worksheets to perform simple pharmacokinetic analyses. Because this is an introductory textbook, the material is presented as simply as possible. As a result, you'll find it easy to gain an accurate, working knowledge of all the core principles, apply them to optimize dosing regimens, and evaluate the clinical pharmacokinetic and pharmacodynamic literature.

Sixth Edition John Wiley & Sons

This handbook features contributions from a team of expert authors representing the many disciplines within science, engineering, and technology that are involved in pharmaceutical manufacturing. They provide the information

and tools you need to design, implement, operate, and troubleshoot a pharmaceutical manufacturing system. The editor, with more than thirty years' experience working with pharmaceutical and biotechnology companies, carefully reviewed all the chapters to ensure that each one is thorough, accurate, and clear.

Clinical Skills for Pharmacists - E-Book CRC Press

This is an essential guide to the study of absorption, distribution, metabolism and elimination of drugs in the body.

**Principles of Research Design and Drug Literature Evaluation**

Lippincott Williams & Wilkins

The latest edition of this highly acclaimed textbook, provides a comprehensive and up-to-date overview of the science and medical applications of biopharmaceutical products.

Biopharmaceuticals refers to pharmaceutical substances derived from biological sources, and increasingly, it is synonymous with 'newer' pharmaceutical substances derived from genetic engineering or hybridoma technology.



This superbly written review of the important areas of investigation in the field, covers drug production, plus the biochemical and molecular mechanisms of action together with the biotechnology of major biopharmaceutical types on the market or currently under development. There is also additional material reflecting both the technical advances in the area and detailed information on key topics such as the influence of genomics on drug discovery.

*An Integrated Textbook and Computer Simulations*  
ASHP

Applied Biopharmaceutics & Pharmacokinetics, Fifth Edition  
McGraw Hill Professional

*Analysis of Drug Impurities*  
Lippincott Williams & Wilkins

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.

Physics of the Human Body  
Applied

Biopharmaceutics & Pharmacokinetics, Fifth Edition

A male homicide victim with a shotgun blast to the chest. A female drug addict who has overdosed on crack cocaine. An elderly woman with deep stab wounds to the neck.

A two-year-old motor vehicle accident victim with blunt head trauma.

For forensic pathologists, police detectives, and crime scene investigators, dealing with death and injury is a daily routine.

But even after investigating thousands of drownings, shootings, stabbings, electrocutions, overdoses, and traffic accidents, most professionals in the investigative fields still haven't seen it all.

Originally published on CD-ROM, the Color Atlas of Forensic Pathology addresses much of the basic information which forensic pathologists and other investigators deal with on a day to day basis. Packed with 780 full-color, captioned photographs, this atlas examines everything from time of death and

decomposition, to identification, to causes of death from blunt trauma, firearm injuries, asphyxia, cutting and stabbing injuries, and more. The atlas shows the various causes of death and injury with case -- "visuals" to help investigators understand the work they perform. Indeed, with its exhaustive coverage, the Color Atlas of Forensic Pathology will provide investigators with valuable insight into the many different causes of death and injury they must deal with and how the manners of death are diagnosed.

**A Patient-Focused Approach**  
Jones & Bartlett Learning

This book guides medicinal chemists in how to implement early ADMET testing in their workflow in order to improve both the speed and efficiency of their efforts. Although many pharmaceutical companies have dedicated groups directly interfacing with drug discovery, the scientific principles and strategies are practiced in a variety of different ways. This book answers the need to regularize the drug discovery interface; it defines and reviews the field of ADME for

medicinal chemists. In addition, the scientific principles and the tools utilized by ADME scientists in a discovery setting, as applied to medicinal chemistry and structure modification to improve drug-like properties of drug candidates, are examined. *An Integrated Textbook and Computer Simulations* Springer

Pharmaceutics is one of the most diverse subject areas in all of pharmaceutical science. In brief, it is concerned with the scientific and technological aspects of the design and manufacture of dosage forms or medicines. An understanding of pharmaceutics is therefore vital for all pharmacists and those pharmaceutical scientists who are involved with converting a drug or a potential drug into a medicine that can be delivered safely, effectively and conveniently to the patient. Now in its fourth edition, this best-selling textbook in pharmaceutics has been brought completely up to date to reflect the rapid advances in delivery methodologies by eye and injection, advances in drug formulations and

delivery methods for special groups (such as children and the elderly), nanomedicine, and pharmacognosy. At the same time the editors have striven to maintain the accessibility of the text for students of pharmacy, preserving the balance between being a suitably pitched introductory text and a clear reflection of the state of the art. provides a logical, comprehensive account of drug design and manufacture includes the science of formulation and drug delivery designed and written for newcomers to the design of dosage forms New to this edition New editor: Kevin Taylor, Professor of Clinical Pharmaceutics, School of Pharmacy, University of London. Twenty-two new contributors. Six new chapters covering parenteral and ocular delivery; design and administration of medicines for the children and elderly; the latest in plant medicines; nanotechnology and nanomedicines, and the delivery of biopharmaceuticals. Thoroughly revised and updated throughout. Concepts in Clinical Pharmacokinetics ASHP 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.dpuf> 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

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<http://store.ashp.org/Store/ProductListing/ProductDetails.aspx?productId=153117615#sthash.58RrToYW.dpuf> 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

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