

DOWNLOAD PDF CLINICAL PHARMACOKINETICS HANDBOOK LARRY BAUER

Chapter 1 : Applied Clinical Pharmacokinetics by Larry A. Bauer

Clinical Pharmacokinetics Handbook Larry A. Bauer, Pharm.D., F.C.C.P., F.C.P. The ideal on-the-spot reference for clinicians who design initial pharmacokinetic drug regimens, and especially valuable for those who modify dosages based on serum concentrations and other monitoring parameters.

Product Details Synopsis Features coverage of drug dosing and monitoring. This book focuses on the standardized techniques and approaches to patient-specific dosing. It also contains sections on dosing strategies in the chapters and a chapter on sirolimus. New sections on dosing strategies in all chapters. New chapter on sirolimus under the Immunosuppressants section. Essential information on drug dosing in special populations, including patients with renal and hepatic disease, obesity, and congestive heart failure. This second edition includes updated information on dosing immunosuppressants, as well as dosing concepts in pediatric and hemodialysis patients. The book is intended as an instructive tool in pharmacokinetics for healthcare practitioners who wish to learn these concepts and apply them in their clinical practice. The book satisfies its objectives, outlining important pharmacokinetic concepts in an organized and easy to understand fashion. It is also written by a pharmacist with extensive experience in pharmacokinetics and includes clinically pertinent pearls for individual drugs. This second edition succeeds at providing updated information on pharmacokinetic concepts. The book presents information in a manner that allows readers to teach themselves about pharmacokinetic dosing and to update their knowledge about clinically relevant concepts for the medications. These concepts are critical because medications are far too often dosed without individual patient characteristics weight, age, concomitant medications in mind. It is important to individualize dosing based on pharmacokinetic methods, to monitor levels, and to adjust subsequent dosing based on peaks, troughs, renal, and hepatic function. It offers the latest standardized techniques and approaches to patient-specific dosing plus new information on more recent pharmacokinetically monitored drugs. Written by a nationally recognized authority in pharmacokinetics, Applied Clinical Pharmacokinetics provides essential information covered in pharmaceutics, pharmacokinetics, therapeutics, and clinical pharmacy courses. It can be also be used as a clinical refresher to brush up on key concepts and procedures. High-yield sections on dosing strategies in all chapters NEW! Up-to-date, ready-to-use information on monitored drugs Valuable coverage of drug dosing in special populations, including patients with renal and hepatic disease, obesity, and congestive heart failure and patients on dialysis All the information that you need on drug categories such as antibiotics, cardiovascular agents, anticonvulsants, and immunosuppressants Tools that simplify learning throughout, such as an introductory chapter on clinical pharmacokinetic and pharmacodynamic concepts, examples of calculations, and problems with answers and explanations at the end of each chapter The most up-to-date and practical text in the field, Applied Clinical Pharmacokinetics features clear, useful coverage of drug dosing and monitoring. It focuses on the latest standardized techniques and approaches to patient-specific dosing and provides the most current information on recently monitored drugs. Readers will find new sections on dosing strategies in all chapters and a new chapter on sirolimus.

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Bauer is a fellow of the American College of Clinical Pharmacology and of the American College of Clinical Pharmacy.

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Dr. Bauer's specialty area is in clinical pharmacokinetics, and he teaches courses and offers clinical clerkships in this area.

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Larry Bauer, Pharm.D. is a Professor at the University of Washington School of Pharmacy and has been on the faculty since Dr. Bauer is a fellow of the American College of Clinical Pharmacology and the American College of Clinical Pharmacy.

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Designed for pharmacists and clinicians responsible for adjusting drug dosages based on the patient blood serum concentrations and other parameters, this indispensable, portable reference offers a variety of ways to perform pharmacokinetic calculations.

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"Clinical Pharmacokinetics Handbook" by Larry A. Bauer, Pharm.D., F.C.C.P., F.C.P. This is an ideal on-the-spot reference for clinicians who design initial pharmacokinetic drug regimens, Il tuo browser non supporta JavaScript!

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Clinical pharmacokinetics is the discipline that describes the absorption, distribution, metabolism, and elimination of drugs in patients requiring drug therapy.

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Bauer's specialty area is in clinical pharmacokinetics, and he teaches courses and offers clinical clerkships in this area. He is the author of Applied Clinical Pharamcokinetics (McGraw-Hill,) His research interests include the pharmacokinetics and pharmacodynamics of drug interactions, the effects of liver disease and age on drug.