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Lecture ~~Zdanowicz Concepts~~

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PART 1 Lecture 1.2: Basic

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Mechanisms of Drug Action

CONCEPTNOMICS How To Do
Medication Dosage Calculations (Basics)

~~Lecture 11.1: NCA Pharmacology -~~

PHARMACOKINETICS (MADE EASY)

Pharmacokinetics in Clinical Practice

(1. Basic Concepts and Clinical

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Page 10/50

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INTRODUCTION OF VARIOUS

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The Humanwide Project:

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treatment -Sorafenib in the management of hepatocellular carcinoma ...and more.

Handbook of Pharmacogenomics and Stratified Medicine is a comprehensive resource to understand this rapidly advancing field aiming to deliver the right drug at the right dose to the right patient at

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at the right time. It is designed to provide a detailed, but accessible review of the entire field from basic principles to applications in various diseases. The chapters are written by international experts to allow readers from a wide variety of backgrounds, clinical and non-clinical (basic geneticists,

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pharmacologists, clinicians, trialists, industry personnel, ethicists) to understand the principles underpinning the progress in this area, the successes, failures and the challenges ahead. To be accessible to the widest range of readers, the clinical application section introduces the disease process, existing therapies, followed by

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Pharmacogenomics and stratified medicine details. Medicine is the cornerstone of modern therapeutics prescribed on the basis that its benefit should outweigh its risk. It is well known that people respond differently to medications and in many cases the risk-benefit ratio for a particular drug may be a gray area. The last decade

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has seen a revolution in genomics both in terms of technological innovation and discovering genetic markers associated with disease. In parallel there has been steady progress in trying to make medicines safer and tailored to the individual. This has occurred across the whole spectrum of medicine, some more

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than others. In addition there is burgeoning interest from the pharmaceutical industry to leverage pharmacogenomics for more effective and efficient clinical drug development. Provides clinical and non-clinical researchers with practical information normally beyond their usual areas of

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research or expertise Includes a basic principles section explaining concepts of basic genetics, genetic epidemiology, bioinformatics, pharmacokinetics and pharmacodynamics Covers newer technologies— next generation sequencing, proteomics, metabolomics Provides information on animal models,

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Lymphoblastoid cell lines, stem cells

Provides detailed chapters on a wide range of disease conditions, implementation and regulatory issues Includes chapters on the global implications of pharmacogenomics

"...Focuses on the use of drugs as medications within the healthcare

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Zdanowicz in Australia and New Zealand. ... We use the term 'medication', rather than 'drug', throughout this book to refer to any drug that is used in the healthcare context, although the terms are generally interchangeable ... and it is the generic name of a medication that does not change and is the essential name for the

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nurse to know. ... we also introduce some abbreviations that are commonly used by healthcare providers and pharmacists in writing and preparing medication prescriptions. ...Two new chapters have been included in the second edition. One chapter covers pharmacogenetics and pharmacogenomics, an area of growing

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interest in personalised medicine, and the other covers legal and ethical issues related to the administration of medications." --from preface.

This book evaluates trends arising in “-Omics” sciences in terms of their current and potential future application to

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therapeutic design and understanding of disease. Chapters consider the impact of pharmacogenomics and bioinformatics on drug development, as well as trends in genomics, as applied to understanding of neurodegenerative and lung disease, psychiatry and oncology. Following the genome studies released in early part of

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In this century, the advent of the -Omics sciences (genomics and pharmacogenomics, proteomics, metabolomics, transcriptomics) has seen the expansion of a vast knowledgebase with utility in preventing and treating disease, and improving health for all. Bioinformatics and improved

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pharmacogenetic understanding forge a path for improved drug discovery and design methods accounting for differences in delivery and disposition across populations.

"This resource will educate students and pharmacists on traditional drug

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information topics while providing an extensive background on more recent practice areas. This is a user-friendly text with multiple examples that can be used in education and training, as well as clinical practice. Each chapter includes learning objectives, key terms, examples and cases, and review questions"--

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Written by specialists in the different fields, this book presents new perspectives and insights into strategies and weapons to fight microbial infections. It also reviews the “state of the art” of alternative treatment approaches and new therapeutic agents to deal with infections caused by

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multidrug-resistant microorganisms. In an era of accumulated resistance to current antibiotics, it is vital that this is undertaken without further delay. Aspects discussed include the control of RNA synthesis, the use of bacteriocins or enzybiotics (bacteriophages or purified lysins), the specific control of pathogenic clostridia,

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the design of new drugs affecting DNA synthesis in bacteria, the use of fecal-matter transplant strategies, the specific control of quorum sensing responses in bacteria, the use of new peptides as antibiotics and new ways to control bacteria that cause cancer, such as *Helicobacter pylori* cancers.

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