

Pharmacology An Introduction

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Pharmacology: An Introduction: Amazon.co.uk: Hitner, Henry, Nagle, Barbara: Books. £58.32. RRP: £91.99. You Save: £33.67 (37%) FREE Delivery . Only 1 left in stock. Available as a Kindle eBook. Kindle eBooks can be read on any device with the free Kindle app. Dispatched from and sold by Amazon.

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Overview of Pharmacodynamics - "What the drug does to the body" Water can be a target. Osmotic diuretics like mannitol are not reabsorbed by the kidney, and the osmotic load they... Hydrogen ions can be targets. Ammonium chloride is sometimes used to acidify the urine. When it is taken orally, ...

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An introduction to pharmacology Introduction to pharmacology What is a drug? What is in a drug? How do drugs work? Pharmacodynamics: What do drugs do to the body? Pharmacokinetics: What does the body do to drugs? Why do the effects of drugs vary between different people? Ethnicity Age Genes Disease ...

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The word pharmacology is derived from two Greek words, pharmacon meaning a drug, and logos meaning an opinion or reason. It can be defined as " The science which deals with the history, source, physical properties, chemical properties, compounding, biochemical effects, physiological effects, mechanism of action, absorption, distribution, biotransformation, excretion, therapeutic and other ...

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Abstract There is an emerging need for greater understanding of pharmacology principles among technical staff. Indeed, the responsibility of dose preparation and administration, under any level of supervision, demands a foundational understanding of pharmacology.

[Pharmacology, Part 1: Introduction to Pharmacology and](#)---

An Introduction to Pharmacology 1. WELCOME TO DEPARTMENT OF PHARMACOLOGY, NEIGRIHMS Dr. D. K. Br ahma MD (Phar ma) Asstt. Pr ofessor and in-char ge Depart ment of Phar macology NEIGRIHMS 2. PHARMACOLOGY AN INTRODUCTION 3.

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Pharmacology is a branch of medicine and pharmaceutical sciences which is concerned with the study of drug or medication action, where a drug can be broadly or narrowly defined as any man-made, natural, or endogenous (from within the body) molecule which exerts a biochemical or physiological effect on the cell, tissue, organ, or organism (sometimes the word pharmacon is used as a term to encompass these endogenous and exogenous bioactive species).

[Pharmacology – Wikipedia](#)

Pharmacology: An Introduction: 9781259718564: Medicine & Health Science Books @ Amazon.com.

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Pharmacology is the study of different drugs, their mechanism of action, effects and side effects. Therefore it is indeed one of the most important subject for medical students. Because without a good knowledge of drugs, you cannot treat diseases and your knowledge of medicine is of no use.

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This text, formerly Basic Pharmacology, provides a basic understanding of pharmacology with an emphasis on drug therapy and drug interaction. In each section, a review of pertinent physiology and related diseases precedes the presentation of the pharmacology of the drugs.

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Pharmacology: the study of substances that interact with living systems through chemical processes, especially by binding to regulatory molecules and activat...

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TEXT #1 : Introduction Pharmacology An Introduction To Drugs By Catherine Cookson - Jul 22, 2020 * Free Reading Pharmacology An Introduction To Drugs *, introduction to pharmacology the study of drugs or chemicals and the effects they have on living animals is called pharmacology pharmacology explains what drugs are what they do to body functions

Pharmacology, 7e by Hitner/Nagle is incredibly readable, with short chapters that link theory to practice; content that is focused on the need-to-know information to not overload the reader; excellent tables and features such as Patient Administration and Monitoring Boxes; and the most up-to-date drug information. This new edition features revised Learning Outcomes for each chapter, with a more streamlined chapter structure to reflect those updates. Chapter reviews have been revisited to more closely mirror typical exam formats, and a variety of additional exercises are available on Connect Plus. The full suite of instructor materials is available. Hitner 7e has Connect Plus, including LearnSmart: Pharmacology, SmartBook, body system and pharmacology animations, dosage calculations exercises, and more.

Emphasizing safe and effective drug administration, Introduction to Clinical Pharmacology, 10th Edition, helps you understand the principles of pharmacology and prevent medication errors. It promotes safety by showing how drugs and drug classes work, so you can understand why drugs are given, as well as the adverse effects and drug interactions that may occur. A thorough nursing process section with each drug class outlines the nurse ' s role when administering drugs. The updated Get Ready for the Next Generation NCLEX® Examination! feature offers case studies with Next Generation NCLEX-format questions to help you prepare for the new licensure examination. Ideal scope of content and readability for LPN/LVN programs includes basic, need-to-know pharmacology content. Safety Alert boxes highlight important nursing considerations for safe medication administration and monitoring. Lifespan Considerations boxes for children and older adults draw attention to information that would be especially important when giving a specific drug to patients of those age groups. A focus on understanding drug classes helps students understand the actions and uses of drug classes and provides a framework for safe, effective practice as new drugs are introduced to the market. Video clips on medication administration procedures provide students with a visual reference for safe medication administration. Key terms with phonetic pronunciations and text page references help improve students ' terminology and language skills before they enter clinical practice. Essential content is highlighted throughout the text, as in all of Elsevier ' s LPN Threads textbooks, with features such as Top Tips for Safety, Memory Joggers, and Lifespan Considerations boxes. NEW! Get Ready for the Next Generation NCLEX® Examination! section includes key points, review questions, and case studies with Next Generation NCLEX-format questions to prepare students for the new licensure examination. NEW! Reorganized chapters break up lengthy content and more logically present pharmacological content by body system or major disorder. UPDATED! Coverage of newly approved and updated pharmaceutical treatments and drugs prepares students for practice.

Administer drugs safely and prevent drug errors with accurate, up-to-date drug information! Concise and easy to understand, Introduction to Pharmacology, 12th Edition provides drug monographs with key information such as generic and trade names, indications, common adverse effects, and typical adult and pediatric dosages. Drug entries are organized by classification, and include the newest FDA-approved drugs. Coverage of special situations highlights the unique issues of drug therapy in children, pregnant and nursing women, and older adults. To provide a solid foundation for safe practice, authors Mary Asperheim Favaro and Justin Favaro also address the principles of pharmacology and the basic math needed to calculate drug dosages. Straightforward, easy-to-digest drug monographs focus on essential information including drug names (both generic and trade), need-to-know drug information, and typical drug dosages. Math review refreshes your knowledge of basic math and provides practice in drug dosage calculation. Considerations boxes highlight the unique safety issues of drug therapy in children, pregnant and nursing women, and older adults. Clinical Implications in each chapter relate drug content to safe and effective drug administration and patient teaching. Herb Alert boxes highlight herb-drug interactions and contraindications for the safety of patients relying on complementary and alternative therapies. Critical Thinking Questions in most chapters let you apply concepts to realistic clinical situations and issues. Review Questions at the end of each chapter help you assess your mastery of the material, with answers in the back of the book. UNIQUE! Drug Therapy in Women chapter addresses the special considerations of drug therapy in women. UNIQUE! Molecular and Targeted Therapies chapter covers emerging drugs that are aimed at specific tissues, genes, and target organs. Updated drug information keeps you current with the most recent FDA drug approvals and withdrawals, as well as changes in indications, therapeutic uses and warnings. NEW Drug Therapy in Children chapter discusses drug therapy for ADHD, immunizations, and allergies. NEW Interactions chapter covers drug-drug, drug-herb, drug-food, and drug-condition interactions, along with drug toxicity. Expanded content on drug therapy in women addresses chronic fatigue syndrome, postpartum depression, drug safety during pregnancy and lactation, migraine preventative therapy, menstrual abnormalities, and menopause.

Pharmacology is incredibly readable, with short chapters that link theory to practice; content that is focused on the need-to-know information to not overload the reader; excellent tables and features such as Patient Administration and Monitoring Boxes; and the most up-to-date drug information.

There are hundreds, if not thousands, of substances that are used to modify behavior. While different classes of substances have known effects, one has only to see a group of people drinking to excess to recognize that not everyone responds in the same way to a given substance. Why do substances have the behavioral effects they do, and why do individuals vary in their responses to them? This book provides a conceptual framework for answering such questions. Introduction to Behavioral Pharmacology includes a short overview of behavioral analysis and general pharmacology, followed by detailed discussion of assessment of drug effects, the stimulus properties of drugs, drug abuse, and more.

The first edition of Introduction to Pharmacology has over recent years become a highly influential text among students wishing to acquire a knowledge of pharmacology without having to refer to the larger, more detailed, traditional pharmacology volumes. This revised and updated second edition contains significant new material to bring the reader up-to-date with the latest practices and principles in pharmacology. Exploring the basic principles in both the therapeutic and toxicological aspects of drug use, the book employs contemporary examples of medication, supplemented with an increased number of accurate and easy-to-interpret figures and diagrams. Additionally, Introduction to Pharmacology presents the important concept of understanding the limitations surrounding the drugs that cure, replace physiological inadequacies, or treat symptoms, and which have led to the system of drug classification. The broad scope of the book also encompasses the role of the FDA, drugs in sport, and the use of animals for drug experimentation. A clear and accessible book, Introduction to Pharmacology builds on the strengths of the first edition and is an invaluable reference for all students interested in this subject.

This new edition of Introducing Pharmacology remains an accessible and relevant introduction for nursing and healthcare students who are new to pharmacology, as well anyone looking to refresh their knowledge of the subject. Focused and engaging, the text balances accessibility with depth. Coverage of anatomy and physiology as well as pathophysiology helps to relate the subject to practical realities and makes this text stand out. It includes: Concise explanations of how drugs work in the human body. Explains the underlying physiology and pathophysiology necessary for an understanding of the action of drugs. All of the common drug groups that practitioners are likely to encounter in clinical practice. New to this edition: Additional chapter on cancer and anti-cancer drugs. New sections, including general anaesthetics, hay-fever and prescribing for special groups such as children, pregnant women and the elderly. Updated to include the latest UK prescribing guidelines. New case-studies, relating pharmacological theory to clinical practice. Inclusion of a new glossary of key terms and definitions.

An Introduction to Mechanisms in Pharmacology and Therapeutics aims to provide some extra information and background reading on modes of action of drugs, but it is not meant to replace existing pharmacology textbooks. It also attempts to show the connection between cell biology and the practice of clinical medicine. This book is organized into 13 chapters that discuss drug-receptor interactions and the influence of drugs on the nervous, respiratory, circulatory, and alimentary systems. They also explain the concepts of pharmacogenetics, intracellular control mechanisms, chemotherapy, and the different types of drugs. This book will be of interest to preclinical and clinical medical students and those preparing for Bachelor of Science degree in Pharmacology and others interested in understanding how drugs work.

Master the pharmacology essentials that health professionals need in practice! Pharmacology Made Simple: An Introduction for the Health Professions makes it easy to understand and apply pharmacology concepts in healthcare careers. Clear and concise, this text uses colorful illustrations, case scenarios, and memory devices to simplify learning and review questions to aid comprehension. An Evolve companion website includes animations of body systems, two practice exams for more self-testing, and printable drug tables. This exciting and practical new text helps you build professional skills and ensures your readiness for the workplace. Essential information is logically organized and easy to read, focusing on what you need to know. Engaging, reader-friendly format breaks down pharmacology into manageable chunks of information,

accompanied by "flashcard" boxes and memory devices. Mini case studies in each chapter demonstrate real-world healthcare applications, with scenarios from a variety of health professions settings. Chapter review questions provide opportunities to assess your comprehension as you move forward. Full-color illustrations bring complex pharmacology concepts to life with realistic figures and drawings. Clinical Application and Alert features stress critical thinking and effective job preparation. Scenario and Alert features stress clinical application and safety. Focus on patient education helps you learn and practice key skills in professionalism. Chapter key terms and back-of-book glossary includes pharmacology terms cross-referenced to the chapters in which they are introduced and discussed. Additional learning resources include a study guide (available separately) and an Evolve companion website with animations, practice exams, and more. Chapter objectives guide your study by listing the chapter ' s most important concepts.

This core text offers LPN/LVN students a clear, concise introduction to pharmacology, focusing on basic principles and the nurse's responsibility in drug administration. Organized by body system, the book examines pharmacologic properties and therapeutic applications of drug classes. Summary Drug Tables present generic and trade drug names, uses, adverse reactions, and usual dosage ranges. This edition has thoroughly updated drug information, a new "Pharmacology in Practice" case study feature, Nursing Alerts, Lifespan Alerts, Chronic Care Alerts, Diversity Alerts, and additional material on the nursing process. Including a FREE copy of Lippincott ' s Photo Atlas of Medication Administration, a bound CD-ROM, a companion website includes an NCLEX® alternate item format tutorial, a Spanish-English audio glossary, monographs on 100 most commonly prescribed drugs, Listen and Learn, Concepts in Action animations, Watch and Learn video clips, and Dosage Calculation Quizzes. The full text is also available online. Online Tutoring powered by Smarthinking—Free online tutoring, powered by Smarthinking, gives students access to expert nursing and allied health science educators whose mission, like yours, is to achieve success. Students can access live tutoring support, critiques of written work, and other valuable tools.

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