

Auc Mic Ratio As A Tool In Determining Effectiveness Of

Intensive Care Medicine
 Neofax 2010
 Kucers' The Use of Antibiotics
 Manual of Childhood Infections
 Antimicrobial Pharmacodynamics in Theory and Clinical Practice
 Trauma Intensive Care
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 Mixed Effects Models for the Population Approach
 Antimicrobial Therapy I
 Fundamentals of Antimicrobial Pharmacokinetics and Pharmacodynamics
 Guide to Antimicrobial Use in Animals
 Continuous Renal Replacement Therapy
 Individualized Drug Therapy for Patients
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 The Harriet Lane Handbook
 Pediatric Antimicrobial Therapy
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 Mandell, Douglas, and Bennett's Principles and Practice of Infectious Diseases E-Book
 Practical Implementation of an Antibiotic Stewardship Program
 Pulmonary Infection in the Immunocompromised Patient
 Concepts in Clinical Pharmacokinetics
 Microbiology for Surgical Infections
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 A Pharmacist's Guide to Inpatient Medical Emergencies
 Quinolone Antibacterials
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 Antibiotic Pharmacodynamics
 WHO consolidated guidelines on drug-resistant tuberculosis treatment
 Paediatric Clinical Pharmacology
 IAP Specialty Series on Rational Antimicrobial Practice in Pediatrics
 The Quinolones
 Biofilms in Infection Prevention and Control
 The Pharmacist's Guide to Antimicrobial Therapy and Stewardship
 Antibiotic Pharmacokinetic/Pharmacodynamic Considerations in the Critically Ill
 Textbook of Veterinary Internal Medicine - InKling E-Book
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 Kucers' The Use of Antibiotics
 Clinical Pharmacology: Current Topics and Case Studies
 Drug Dosing in Obesity
 Practical Implementation of an Antibiotic Stewardship Program

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STEVENS LONDON

[Intensive Care Medicine](#) Elsevier Health Sciences

This text offers state of the art contributions written by world renown experts which provide an extensive background on specific classes of antibiotics and summarize our understanding as to how these antibiotics might be optimally used in a clinical situation. The book explores pharmacodynamics methods for anti-infective agents, pharmacodynamics of antibacterial agents and non-antibacterial agents, as well as pharmacodynamic considerations and special populations. As part of the Methods in Pharmacology and Toxicology series, chapters include detailed insight and practical information for the lab. Comprehensive and cutting-edge, Antibiotic Pharmacodynamics serves as an ideal reference for scientists investigating advances in antibiotic pharmacodynamics now finding their way into the antibiotic development process used for licensing new antibiotics.

[Neofax 2010](#) CRC Press

Practical Implementation of an Antibiotic Stewardship Program provides an essential resource for healthcare providers in acute care, long-term care, and ambulatory care settings looking either to begin or to strengthen existing antibiotic stewardship programs. Each chapter is written by both physician and pharmacist leaders in the stewardship field and incorporates both practical knowledge as well as evidence-based guidance. This book

will also serve as a useful resource for medical students, pharmacy students, residents, and infectious diseases fellows looking to learn more about the field of antibiotic stewardship.

Kucers' The Use of Antibiotics Physician's Desk Reference (PDR)

The first book to offer practical guidelines on the prudent and rational use of antimicrobials in animals. Drawing on multidisciplinary expertise to offer independent scientific advice on a controversial area that is crucial to both human health and animal welfare. The earlier general chapters cover issues such as human health risks and the problems of resistance to antimicrobial drugs. The later specific chapters are dedicated to particular groups of animals. Has an emphasis on preserving the efficacy of antimicrobial drugs that are clinically important in human medicine. Covers both companion animals and food animals, including aquaculture. Suitable for veterinary practitioners working in small and large animal medicine, aquaculture and animal production, as well as veterinary students, academics and researchers. It will also be of interest to those more generally involved in veterinary public health and antimicrobial resistance.

[Manual of Childhood Infections](#) Springer

Taking readers from the research laboratory to the bedside, this Second Edition compiles essential information on the pharmacodynamics of all major classes of the antimicrobial armamentarium including penicillins, cephalosporins, cephamycins, carbapenems, monobactams, aminoglycosides, quinolones, macrolides, antifungals, antivirals, and emerging

Antimicrobial Pharmacodynamics in Theory and Clinical Practice Cambridge University Press

Buy the new edition of The Harriet Lane Handbook together with the new Harriet Lane Handbook of Pediatric Antimicrobial Therapy together and save! The Harriet Lane Handbook represents over 50 years of expert guidance for pediatric residents and all those who treat children. The latest edition includes Expert Consult functionality, allowing you to access the complete contents of the book online, fully searchable. Regular online updates to the book's trademark formulary keep you absolutely current. The new Harriet Lane Handbook of Pediatric Antimicrobial Therapy expands on the indispensable Harriet Lane formulary to help you effectively treat a broad spectrum of pediatric infections. Both titles organize a wealth of information into a convenient, pocket-sized format that you can reference anywhere. By purchasing them together, you'll be saving money while expanding the essential answers that you'll have at your fingertips. The Harriet Lane Handbook, 18th Edition offers new or revised chapters on palliative care, toxicology, dermatology, and growth and nutrition to help you streamline diagnosis and treatment. Expert Consult functionality allows you to access the complete contents of the book online, fully searchable, with regular updates to the drug formulary. The Harriet Lane Handbook of Pediatric Antimicrobial Therapy delivers a complete listing of all antibiotic and non-antibiotic treatments and indications for use, as well as detailed discussions on antibiotic resistance, post-exposure prophylaxis, and a large section that details adverse effects - allowing you to quickly and accurately choose the right medication for anything you encounter. A special package price allows you to own both of these indispensable resources at a substantial savings. Your purchase entitles you to access the web site until the next edition is published, or until the current edition is no longer offered for sale by Elsevier, whichever occurs first. If the next edition is published less than one year after your purchase, you will be entitled to online access for one year from your date of purchase. Elsevier reserves the right to offer a suitable replacement product (such as a downloadable or CD-ROM-based electronic version) should online access to the web site be discontinued.

Trauma Intensive Care Cambridge University Press

Quinolones constitute a large class of synthetic antimicrobial agents that are highly effective in the treatment of many types of infectious diseases, particularly those caused by bacteria. New quinolones are continually being developed as bacterial species develop resistance to existing quinolones. This book presents the most current information available in our continual struggle to conquer disease. Over time, bacteria become resistant to medicines that are used to combat them. Because of this, the medical world is always in search of new and improved ways to battle these disease-causing bacteria. Quinolones are at the forefront of this research. Edited by one of the world's foremost authorities on the subject, the third edition of this highly successful title will serve as a valuable tool for primary care physicians and researchers interested in a comprehensive, up-to-date reference on the chemistry, mechanisms of action, development of resistance, and clinical efficacy of both currently available and newer quinolone compounds under investigation. This is the eagerly anticipated fully revised edition of the standard reference in the field. - Eagerly anticipated updated edition of noted title covering synthetic microbial agents that are useful against infectious disease, particularly those caused by bacteria - Edited by one of the foremost experts in the field of quinolone research and infectious disease - History of quinolones, chemistry & mechanisms of action, pharmacology, safety aspects - Role of quinolones in treating various types of infections, including respiratory infections, gastrointestinal infections, urinary tract infections, prostatitis, STDs and bacterial meningitis as well as their use in immunocompromised patients

Neofax 2011 Springer Science & Business Media

The treatment of children with medicinal products is an important scientific area. It is recognized that many medicines that are used extensively in pediatric patients are either unlicensed or off-label. This textbook will help pediatric health professionals effectively treat children with the most appropriate medicine with minimal side effects.

Mixed Effects Models for the Population Approach Lippincott Williams & Wilkins

Tuberculosis (TB) strains with drug resistance (DR-TB) are more difficult to treat than drug-susceptible ones, and threaten global progress towards the targets set by the End TB Strategy of the World Health Organization (WHO). There is thus a critical need for evidence-based policy recommendations on the treatment and care of patients with DR-TB, based on the most recent and comprehensive evidence available. In this regard, the WHO consolidated guidelines on drug-resistant tuberculosis treatment fulfil the mandate of WHO to inform health professionals in Member States on how to improve treatment and care for patients with DR-TB. Between 2011 and 2018, WHO has developed and issued evidence-based policy recommendations on the treatment and care of patients with DR-TB. These policy recommendations have been presented in several WHO documents and their associated annexes, including the WHO treatment guidelines for multidrug- and rifampicin-resistant tuberculosis, 2018 update, issued by WHO in December 2018. The policy recommendations in each of these guidelines have been developed by WHO-convened Guideline Development Groups (GDGs), using the GRADE (Grading of Recommendations, Assessment, Development and Evaluation) approach to summarize the evidence, and formulate policy recommendations and accompanying remarks. The present Consolidated guidelines include a comprehensive set of WHO recommendations for the treatment and care of DR-TB, derived from these WHO guidelines documents. The consolidated guidelines include policy recommendations on treatment regimens for isoniazid-resistant TB (Hr-TB) and MDR/RR-TB, including longer and shorter regimens, culture monitoring of patients on treatment, the timing of antiretroviral therapy (ART) in MDR/RR-TB patients infected with the human immunodeficiency virus (HIV), use of surgery for patients receiving MDR-TB treatment, and optimal models of patient support and care.

Antimicrobial Therapy I CRC Press

This book provides unique insights into the issues that drive modified dosing regimens for antibiotics in the critically ill. Leading international authors provide their commentary alongside a summary of existing evidence on how to effectively dose antibiotics. Severe infection frequently necessitates admission to the intensive care unit (ICU). Equally, nosocomial sepsis often complicates the clinical course in ICU. Early, appropriate application of antibiotic therapy remains a cornerstone of effective management. However, this is challenging in the critical care environment, given the significant changes in patient physiology and organ function frequently encountered. Being cognisant of these factors, prescribers need to consider modified dosing regimens, not only to ensure adequate drug exposure, and therefore the greatest chance of clinical cure, but also to avoid encouraging drug resistance.

Fundamentals of Antimicrobial Pharmacokinetics and Pharmacodynamics Createspace Independent Publishing Platform

Fewer patients die in the hospital when pharmacists participate on hospital medical emergency teams (Bond 2007). This book is for hospital pharmacists who want to learn and refine the clinical skills necessary to be a valuable member of the hospital code blue / medical emergency team. Each chapter contains actionable, concise training on the role of the pharmacist during specific adult inpatient medical emergencies including: Code Blue Rapid Response Shock Sepsis Anaphylaxis Endotracheal Intubation Stridor Methemoglobinemia Massive Pulmonary Embolism Status Epilepticus Acute Agitation Severe Alcohol Withdrawal Opioid Overdose Hypertensive Emergency Severe Hyperthermia Hypoglycemia Hyponatremia from SIADH Hyperkalemia

Guide to Antimicrobial Use in Animals Elsevier Health Sciences

This manual gives information on the causative organisms, epidemiology and clinical features of all important childhood infections. It includes guidance on the clinical management of the infections and on steps to be taken to prevent future cases.

Continuous Renal Replacement Therapy Academic Press

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.dpu> 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:

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[Individualized Drug Therapy for Patients](#) Elsevier

This comprehensive account of the human herpesviruses provides an encyclopedic overview of their basic virology and clinical manifestations. This group of viruses includes human simplex type 1 and 2, Epstein-Barr virus, Kaposi's Sarcoma-associated herpesvirus, cytomegalovirus, HHV6A, 6B and 7, and varicella-zoster virus. The viral diseases and cancers they cause are significant and often recurrent. Their prevalence in the developed world accounts for a major burden of disease, and as a result there is a great deal of research into the pathophysiology of infection and immunobiology. Another important area covered within this volume concerns antiviral therapy and the development of vaccines. All these aspects are covered in depth, both scientifically and in terms of clinical guidelines for patient care. The text is illustrated generously throughout and is fully referenced to the latest research and developments.

[Anesthetic Pharmacology](#) World Health Organization

It has been over 30 years since the first clinically important member of the quinolone class, nalidixic acid, was introduced into medical practice. The modification produced in the quinolone nucleus by introducing a fluorine at the 6-position led to the discovery of the newer fluoroquinolones with enhanced antibacterial activities as compared to nalidixic acid. By now a great deal of preclinical and clinical experience has been obtained with these agents. The intense interest in this class of antibacterial agents by chemists, micro biologists, toxicologists, pharmacologists, clinical pharmacologists, and clinicians in various disciplines encouraged us to summarize the information on the history, chemistry, mode of action and in vitro properties, kinetics and efficacy in animals, mechanisms of resistance, toxicity, clinical pharmacology, clinical experience, and future prospects in one volume of the Handbook of Experimental Pharmacology. As this series deals predominantly with "experimental" characteristics of drugs, our volume is dedicated specifically to quinolones and emphasizes principally their preclinical and clinical pharmacological characteristics, despite the existence of several summaries on quinolones. The chemistry of the quinolones is described in detail. The chapter on the mode of action of quinolones reports the conclusive evidence that gyrase is the intracellular target of the quinolones; however, another enzyme, topoisomerase IV, may also be a target for quinolones, and the exact mechanisms by which quinolones act bactericidally are far from being understood.

[The Harriet Lane Handbook](#) Mosby

This up-to-the-minute reference explores the pharmacodynamics of antimicrobials as well as the absorption, distribution, metabolism, and elimination of the major classes of antimicrobials-covering new agents such as ketolide antibiotics and highlighting the pharmacodynamic relationship between drug concentration and antimicrobial activity, as well as the relationship of pharmacodynamics to bacterial resistance. Contains specific examples and practical applications for the design of effective dosing regimens! Written by recognized experts in the field, Antimicrobial Pharmacodynamics in Theory and Clinical Practice describes the pharmacodynamic properties of all major classes of antibiotics parameters for microbiological activity of antimicrobial agents such as minimal inhibitory concentration (MIC) and minimal bactericidal concentration (MBC) serum/tissue protein binding and penetration rates differences between in vivo and in vitro postantibiotic effects (PAE) and more! With nearly 1000 references, tables, drawings, and illustrations, Antimicrobial Pharmacodynamics in Theory and Clinical Practice is a state-of-the-art reference for infectious disease specialists, pulmonologists, pharmacists, pharmacologists, microbiologists, biological chemists, epidemiologists, internists, and students in these disciplines.

[Pediatric Antimicrobial Therapy](#) John Wiley & Sons

Biofilms in Infection and Disease Control: A Healthcare Handbook outlines the scientific evidence and rationale for the prevention of infection, the role biofilms play in infection control, and the issues concerning their resistance to antimicrobials. This book provides practical guidance for healthcare and infection control professionals, as well as students, for preventing and controlling infection. Biofilms are the most common mode of bacterial growth in nature. Highly resistant to antibiotics and antimicrobials, biofilms are the source of more than 65 percent of health care associated

infections (HCAI), which, according to the WHO, affect 1.4 million people annually. Biofilms are involved in 80 percent of all microbial infections in the body, including those associated with medical devices such as catheters, endotracheal tubes, joint prostheses, and heart valves. Biofilms are also the principle causes of infections of the middle-ear, dental caries, gingivitis, prostatitis and cystic fibrosis. Importantly, biofilms also significantly delay wound healing and reduce antimicrobial efficiency in at-risk or infected skin wounds. - Provides specific procedures for controlling and preventing infection - Includes case studies of HCAI, and identifies appropriate treatments - Presents national government standards for infection prevention and control - Includes extensive references and links to websites for further information

[Neofax](#) Springer

Today we witness an eventful time in which the powerful new forces of genomics, information technology and economics are rapidly changing the science and art of medicine. This will require more specialization than ever before. However, there is also an increasing demand for an integrated approach, which is provided by the discipline of Clinical Pharmacology (CP). CP pursues a scientific goal by studying drug action in patients and volunteers, a clinical goal by administering appropriate drug therapy and a regulatory goal by assessing the risk/benefit ratio of drug candidates in drug development and reimbursement. This introduction to current topics of CP covers traditional topics of clinical drug research and trial methodology but also provides insight in current topics like genomics, imaging technology and issues in drug reimbursement. A number of concrete case studies in clinical drug research and development help to give a better understanding of the general principles of CP.

[Mandell, Douglas, and Bennett's Principles and Practice of Infectious Diseases E-Book](#) John Wiley & Sons

NeoFax serves as a standard drug dosage reference for all who work in neonatal units because it includes dosage information very specific to neonate care. The unique author team of a doctor and pharmacist make this useful to doctors, nurses and pharmacists for prescribing, administering and preparing medicine for neonates. -- Includes dosages for many drugs that are commonly used off-label. -- Numerous drugs have been added to this edition (amphotericin B lipid complex, ceftioxin, fosphenytoin, lamivudine, nevirapine, Vitamin A, Curosurf, Infracurf, and Similac Human Milk Fortifier) and thirty-six references have been updated in 2000. -- Dose and administration, uses, monitoring, pharmacology, adverse effects/precautions, special considerations/preparations, selected references, and date of last update are included for each entry. -- Antibiotic dosing charts are designed to reflect renal and drug elimination are correlated with Postmenstrual Age (consistent with American Academy of Pediatrics).

[Practical Implementation of an Antibiotic Stewardship Program](#) Springer

SECTION I: BASICS OF MICROBIOLOGY AND PHARMACOLOGY 1. Rational Antimicrobial Therapy: Need of the Hour 2. Basics of Microbiologic Diagnosis 3. Antimicrobial Resistance: Current Scenario 4. Pharmacokinetics and Pharmacodynamics of Antimicrobials 5. Penicillins and Monobactams 6. Cephalosporins 7. Carbapenems 8. Beta-lactam and Beta-lactamase Inhibitor Combinations 9. Aminoglycosides 10. Macrolides and Azalides 11. Quinolones 12. Glycopeptides, Lipopeptides, Oxazolidinones, and Glycolipopeptides 13. Polymyxins, Newer Tetracyclines and Fosfomycin 14. Miscellaneous Antibacterial Drugs SECTION II: ANTIMICROBIAL THERAPY OF INFECTIONS 15. General Principles of Antimicrobial Therapy 16. Practicing Rational Antimicrobial Therapy 17. Antimicrobial Therapy in Acute Gastroenteritis 18. Antimicrobial Therapy in Intra-abdominal Infections 19. Antimicrobial Therapy in Upper Respiratory Tract Infections 20. Antimicrobial Therapy in Lower Respiratory Tract Infections 21. Antitubercular Therapy 22. Antimicrobial Therapy in Enteric Fever 23. Antimicrobial Therapy in Urinary Tract Infections 24. Antimicrobial Therapy in Skin and Soft Tissue Infections 25. Antimicrobial Therapy in Skeletal Infections 26. Antimicrobial Therapy in Central Nervous System Infections 27. Antimicrobial Therapy in Infective Endocarditis 28. Antimicrobial Therapy in Neonatal Sepsis 29. Antimicrobial Therapy in Septic Shock 30. Antimicrobial Therapy of Healthcare-associated Infections 31. Antimicrobial Therapy in Febrile Neutropenia 32. Antimicrobial Prophylaxis 33. Antimalarial Therapy 34. Antiretroviral Therapy 35. Anthelmintic Therapy 36. Antiviral Therapy 37. Antifungal Therapy 38. Antimicrobial Therapy of Assorted Infections SECTION III: CASE SCENARIOS OF ANTIMICROBIAL THERAPY 39. Rational Antimicrobial Therapy--Illustrative Cases SECTION IV: READY RECKONER FOR ANTIMICROBIAL DRUGS 40. Antimicrobial Formulary Index

[Pulmonary Infection in the Immunocompromised Patient](#) Cambridge University Press

An ideal resource for intensivists caring for trauma victims in the ICU, Trauma Intensive Care provides point-of-care guidelines for establishing the priorities of care, minimizing complications, and returning patients to the best possible functional outcome.