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Drugs and Money - Maurice Nelson Graham Dukes 2003

This edition aims to provide policy makers and regulators with a compact and practical review of the various approaches that have been developed and tested to date in an effort to contain the overall costs of pharmaceutical services and drug treatment.

**ASHP (R) INJECTABLE DRUG INFORMATION (TM), 2021 EDITION** - ASHP. 2020

*Ophthalmic Care* - Janet Marsden 2017-02-16

Written by an international team of ophthalmic practitioners, this authoritative book is a vital resource not only for ophthalmic professionals, but for any healthcare professional who cares for patients with eye problems. In the ten years since the first edition was published, practice has moved on, as has the evidence for practice. This second edition draws on the passion and goodwill of the original team of authors, complemented by other colleagues, to fully revise and update the text in line with new findings, new practice and new and exciting treatments. The book is broadly divided into three sections. The first section considers the structure and function of the eye, as well as the basic principles of ophthalmology and eye examination. The second section considers patient care in diverse settings, as well as work-related issues and patient education. It also includes two entirely new chapters on eye banking and global eye health. The third section takes a systematic approach to patient care, working from the front to the back of the eye, discussing some of the common disorders affecting each structure (such as the lens or cornea) or group of structures (such as the eyelids or lacrimal drainage system). The book concludes with a very useful glossary of ophthalmic terms. Some aspects of practice discussed in the text are, of necessity, UK based, but these are clearly indicated and, wherever possible, principles (rather than specifics) are addressed and readers are directed to local policies and interpretations. The first edition of this book became a core text for ophthalmic nursing, in particular, and for the education of ophthalmic nurses across the world. This new edition will provide a comprehensive, up-to-date, evidence-based resource for all ophthalmic healthcare professionals. Contents include: • Physiology of vision • Optics • Pharmacology • Examination of the eye • Visual impairment • Patient education • Work and the eye • Care of the adult ophthalmic patient in an inpatient setting • The care of the child undergoing ophthalmic treatment • Developments in day care surgery for ophthalmic patients • Ophthalmic theatre nursing • The care of patients presenting with acute problems • Eye banking • Global eye health • The eyelids and lacrimal drainage system • The conjunctiva • The cornea • The sclera • The lens • The uveal tract • The angle and aqueous • The retina and vitreous • The orbit and extraocular muscles • Visual and pupillary pathways and neuro-ophthalmology • The eye and systemic disease

**Medicinal Plants of the World** - Ben-Erik Van Wyk 2004

Medicinal Plants of the World is a fully illustrated, comprehensive and scientifically accurate guide to the best-known and most important medicinal plants, and their uses, It includes plants of special commercial as well as historical interest. Features: More than 320 medicinal plants and their close relatives are described. Each entry gives a short description of the plant, the geographical origin, therapeutic category, uses and properties, preparation and dosage, active ingredients and pharmacological effects. More than 800 excellent full-colour photographs assist in the identification of the plants and related or similar plants. Introductory chapters explain the various healing cultures of the world, general concepts, common ailments

and their treatment with modern phytomedicines and with traditional remedies and the study of active compounds and their pharmacological effects. A checklist of 900 of the most important and well-known medicinal plants of the world acts as a quick reference to each plant, listed alphabetically according to scientific name with the common names, family name, region of origin, therapeutic category and plant parts used. Also included is a glossary of medical and related terms.

One Health and the Politics of Antimicrobial Resistance - Laura H. Kahn 2016-08-15

Does the use of low-dose antibiotics in livestock put human health at risk? Zoonoses—infectious diseases, such as SARS and mad cow, that originate in animals and spread to humans—reveal how intimately animal and human health are linked. Complicating this relationship further, when livestock are given antibiotics to increase growth, it can lead to resistant bacteria. Unfortunately, there are few formal channels for practitioners of human medicine and veterinary medicine to communicate about threats to public health. To address this problem, Dr. Laura H. Kahn and her colleagues are promoting the One Health concept, which seeks to increase communication and collaboration between professionals in human, animal, and environmental health. In *One Health and the Politics of Antimicrobial Resistance*, Dr. Kahn investigates the use of antibiotics and the surge in antimicrobial resistance in food animals and humans from a One Health perspective. Although the medical community has blamed the problem on agricultural practices, the agricultural community insists that antibiotic resistance is the result of indiscriminate use of antibiotics in human medicine. Dr. Kahn argues that this blame game has fueled the politics of antibiotic resistance and hindered the development of effective policies to address the worsening crisis. Combining painstaking research with unprecedented access to international data, the book analyzes the surprising outcomes of differing policy approaches to antibiotic resistance around the globe. By integrating the perspectives of both medicine and agriculture and exploring the history and science behind the widespread use of growth-promoting antibiotics, *One Health and the Politics of Antimicrobial Resistance* examines the controversy in a unique way while offering policy recommendations that all sides can accept.

*Plants and Society* - Estelle Levetin 2016-04-01

**Persistent Bacterial Infections** - James P. Nataro 2000

An examination of persistent bacterial infections in the light of ecological and evolutionary principles. - Focuses on the principles of parasitism and commensalism and our ability to distinguish the two states. - Explores the ways in which persistent infections differ from acute, self-limiting bacterial infections and how both differ from the nonpathogenic commensal state. - Addresses coevolution, host adaptation, natural selection, and other fundamental biological principles. - Serves as a resource for investigators and advanced students in the field of bacterial pathogenesis.

**Angels and Demons in Art** - Rosa Giorgi 2005

This sumptuously illustrated volume analyzes artists' representations of angels and demons and heaven and hell from the Judeo-Christian tradition and describes how these artistic portrayals evolved over time. As with other books in the *Guide to Imagery* series, the goal of this volume is to help contemporary art enthusiasts decode the symbolic meanings in the great masterworks of Western Art. The first chapter traces the development of images of the Creation and the Afterworld from descriptions of them in the Scriptures through their evolution in later literary and philosophical works. The following two chapters

examine artists' depictions of the two paths that humans may take, the path of evil or the path of salvation, and the punishments or rewards found on each. A chapter on the Judgment Day and the end of the world explores portrayals of the mysterious worlds between life and death and in the afterlife. Finally, the author looks at images of angelic and demonic beings themselves and how they came to be portrayed with the physical attributes--wings, halos, horns, and cloven hooves--with which we are now so familiar. Thoroughly researched by and expert in the field of iconography, *Angels and Demons in Art* will delight readers with an interest in art or religious symbolism.

**Zulu Medicinal Plants** - Anne Hutchings 1996

"The work should be of use to botanists, chemists, ethnopharmacologists, medical workers and anthropologists. Recent research indicates that Zulu traditional medicine is a working, adaptive and self-monitoring system, eminently worthy of further research. With the flora from which it comes, it is a heritage to be highly valued and conserved."--BOOK JACKET.

**Research Methods in Anthropology** - H. Russell Bernard 2006-01-03

*Research Methods in Anthropology* is the standard textbook for methods classes in anthropology. Written in Russ Bernard's unmistakable conversational style, his guide has launched tens of thousands of students into the fieldwork enterprise with a combination of rigorous methodology, wry humor, and commonsense advice. The author has thoroughly updated this new fourth edition. Whether you are coming from a scientific, interpretive, or applied anthropological tradition, you will learn field methods from the best guide in both qualitative and quantitative methods.

*Disposition of Toxic Drugs and Chemicals in Man* - Randall C. Baselt 1989

Discussions include occurrence and usage, blood concentrations, metabolism and excretion, toxicity, analysis and bibliographic references.

*The Little Book of Bettie* - Tori Rodriguez 2018-05-08

A lifestyle guide inspired by the Queen of Pinups -- Bettie Page -- *The Little Book of Bettie* offers real advice on fashion, makeup, fitness, and more for today's modern woman who loves a little dose of retro. The celebrated Queen of Pinups styled her own iconic hair, did her own makeup, fashioned her own swimsuits, and was ahead of her time in endless ways, making her a source of inspiration to stars like Madonna, Beyoncé, and Katy Perry. Against the backdrop of the conservative 1950s, Bettie Page was an advocate of pleasure, fun, liberation, and body-positivity. There's so much to be learned from her! Within *The Little Book of Bettie* you'll find: Bettie's remarkable backstory Retro fashion and styling tips Vintage hair and makeup lessons Bettie-inspired fitness routines DIY pinup accessory how-tos Advice from "Bettie Babes" like Dita Von Teese, modern-day pinups and entertainers, and everyday women who love Bettie! Filled with both color and black-and-white images, *The Little Book of Bettie* is a beautifully gifty, celebratory look at the groundbreaking style of one of the greatest icons of pop culture.

*A View from Above* - Wilt Chamberlain 1992

The former basketball star speaks out on Bill Russell, race relations, the NBA, sex, women, Kareem Abdul-Jabbar, and many other hot topics. Reprint.

**Muthi & Myths** - Heather Dugmore 2008

In this book are fifty-two compelling tales that will lead the reader on a journey of discovery of the African continent. It tracks the ancient grail of traditional African medicine or muthi. The journey takes one year, with one story for each of the fifty-two weeks. Many of the stories inherited through Africa's compelling oral tradition are between these covers: committed to paper for the first time ever. The ancient African people were the first aromatherapists who well understood the effect of plants on the human body, mind and soul. Innately spiritual, the thousands of lineages of African people across thousands of years have all used plant medicines for healing, always with the blessing of their ancestors. Knowledge of African plant mythology and its associated healing practices is most certainly a grail because on this great continent we call Africa; knowledge has always been an oral tradition. Because it was never written down, thousands of years of healing wisdom and intelligence have been lost in the transference from one generation to the next. This book endeavors to bring to light the deep history of fifty-two of the thousands of indigenous medicinal plants of Africa before it is too late. The focus is towards Southern Africa because this region is a hotspot of cultural and botanical diversity. Unlike the healing knowledge of other ancient cultures, such as

India or China, little of Africa's healing history is recorded. As you read the stories about fifty-two of the continent's prominent indigenous plant cures, the authors hope you, too, will experience some of the magnetism, mystery and wisdom of Africa. They hope it will help you understand a bit more about yourself and about our species: the human being."

**International Classification of Health Problems in Primary Care** - World Organization of National Colleges, Academies, and Academic Associations of General Practitioners/Family Physicians. Classification Committee 1979

Application of Nanotechnology in Drug Delivery - Ali Demir Sezer 2014-07-25

This book collects reviews and original articles from eminent experts working in the interdisciplinary arena of nanotechnology use in drug delivery. From their direct and recent experience, the readers can achieve a wide vision on the new and ongoing potentialities of nanotechnology application of drug delivery. Since the advent of analytical techniques and capabilities to measure particle sizes in nanometer ranges, there has been tremendous interest in the use of nanoparticles for more efficient methods of drug delivery. On the other hand, this reference discusses advances in design, optimization, and adaptation of gene delivery systems for the treatment of cancer, cardiovascular, pulmonary, genetic, and infectious diseases, and considers assessment and review procedures involved in the development of gene-based pharmaceuticals.

**Performance Standards for Antimicrobial Susceptibility Testing** - CDC. 2017

"This document provides updated tables for the Clinical and Laboratory Standards Institute antimicrobial susceptibility testing standards M02-A12, M07-A10, and M11-A8"--Cover.

*Bettie Page* - Tori Rodriguez 2018-10-26

When the documentary *Bettie Page Reveals All* was released in 2013, it would have been easy to assume we would never again hear directly from the adored icon. After all, the film is narrated by Bettie Mae Page herself, and she spills on lots of subjects that she had previously kept private--even in her authorized biography--though she does maintain her own decades-long, no-photos rule in the movie. She loathed the effects of aging, said it made her sad to see her own celebrity idols when they were older, and wanted people to remember her as she looked in her pinup days. Fortunately for the hordes of Bettie fans worldwide, a bounty of unreleased Bettie material awaits. For years--since before Bettie's death from heart failure in December 2008 at the age of 85--boxes and file folders of Bettie mementoes have been gathering dust in the closets of Bettie's nephew's house. Ron Brem, a musician living in Bakersfield, California, is the only child of Bettie's beloved sister, Goldie Jane Page. Bettie never had kids, other than three stepchildren during one of her four marriages to three men (she married one twice). Goldie was also an aspiring model and actress but later settled into housewifery before eventually becoming an art teacher and gallery owner. She died during the summer of 2004, but in the several years before her death, she had carefully stored heaps of incredible family photos, the bulk of which feature Bettie as either the sole subject or part of the shot. None of these hundreds of photos has ever been published until now, and few people even know they exist. Goldie also saved approximately 29 letters from Bettie spanning the years 1949 to 2000, ranging in length from note-size to 18 full pages, which tell the unknown story of Bettie's "lost years" following her retirement from modeling in 1957.

**Cochrane Handbook for Systematic Reviews of Interventions** - Julian P. T. Higgins 2008-11-24

Healthcare providers, consumers, researchers and policy makers are inundated with unmanageable amounts of information, including evidence from healthcare research. It has become impossible for all to have the time and resources to find, appraise and interpret this evidence and incorporate it into healthcare decisions. Cochrane Reviews respond to this challenge by identifying, appraising and synthesizing research-based evidence and presenting it in a standardized format, published in *The Cochrane Library* ([www.thecochranelibrary.com](http://www.thecochranelibrary.com)). The *Cochrane Handbook for Systematic Reviews of Interventions* contains methodological guidance for the preparation and maintenance of Cochrane intervention reviews. Written in a clear and accessible format, it is the essential manual for all those preparing, maintaining and reading Cochrane reviews. Many of the principles and methods described here are appropriate for systematic reviews applied to other types of research and to systematic reviews of interventions undertaken by others. It is hoped therefore that this book will be invaluable to all those who want to understand the role of

systematic reviews, critically appraise published reviews or perform reviews themselves.

An Introduction to Pharmaceutical Sciences - Jiben Roy 2011-07-25

This textbook is written as a unified approach to various topics, ranging from drug discovery to manufacturing, techniques and technology, regulation and marketing. The key theme of the book is pharmaceuticals - what every student of pharmaceutical sciences should know: from the active pharmaceutical ingredients to the preparation of various dosage forms along with the relevant chemistry, this book makes pharmaceuticals relevant to undergraduate students of pharmacy and pharmaceutical sciences. This book explains how a particular drug was discovered and then converted from lab-scale to manufacturing scale, to the market. It explains the motivation for drug discovery, the reaction chemistry involved, experimental difficulties, various dosage forms and the reasoning behind them, mechanism of action, quality assurance and role of regulatory agencies. After having a course based on this book, the student will be able to understand: 1) the career prospects in the pharmaceutical industry, 2) the need for interdisciplinary teamwork in science, 3) the techniques and technology involved in making pharmaceuticals starting from bulk drugs, and 4) different dosage forms and critical factors in the development of pharmaceutical formulations in relation to the principles of chemistry. A few blockbuster drugs including atorvastatin, sildanefil, ranitidine, ciprofloxacin, amoxicillin, and the longest serving drugs such as aspirin and paracetamol are discussed in detail. Finally, the book also covers the important current pharmaceutical issues like quality control, safety, counterfeiting and abuse of drugs, and future prospects for pharmaceutical industry. Unified approach explaining drug discovery, bulk drug manufacturing, formulation of dosage forms, with pharmacological and therapeutic actions Manufacturing processes of representative active pharmaceutical ingredients and their chemistry plus formulation of dosage forms presented in this book are based on actual industrial processes Covers many aspects relevant to students of the pharmaceutical sciences or newly employed pharmaceutical researchers/employees. It contains summary information about regulatory agencies of different countries

Synthesis of  $\beta$ -Lactam Antibiotics - Alle Bruggink 2011-06-27

Penicillins and cephalosporins have a long history in combating bacterial infections. Despite new infectious diseases and occurring resistance, beta-lactam antibiotics will for many years to come continue to play a prominent role in our therapeutic arsenal. This book covers the industrial development of the chemical and biochemical processes used to manufacture these products, as well as looking ahead to possible future processes. The interplay between synthetic organic chemistry with the understanding and application of enzymes, modeling of fermentation processes and integration through (bio-) chemical process engineering is illustrated. In-depth scientific approaches to biocatalysis and biocatalyst development including enzyme kinetics, enzyme crystal studies and semi-rational enzyme mutations are also presented. Metabolic pathway analysis and modeling of fermentation process are treated as well as molecular precision in synthetic approaches to beta-lactams, their precursors and derivatives. Process technology studies including new reactor concepts, possible short-cut routes and improved down-stream-processing methods complete a broad view on the scope and limitations of the presently developed industrial processes including an intriguing insight into future process possibilities. This book represents an excellent case study on the transformation of traditional, stoichiometric, organic synthesis and classical fermentations into modern (bio-) catalysis and biosynthesis based on insights in metabolic pathways and enzyme actions.

The Evolution of Drug Discovery - Enrique Ravina 2011-04-18

The discovery and use of medicines is just as fascinating a human scientific endeavor as space flight or the tracing of human evolution. It is also the everyday task of hundreds of thousands of pharmacists, pharmaceutical chemists and researchers worldwide. Based on his profound knowledge of past and present paradigms in the development of medicines, Enrique Ravina takes the reader from the very beginnings of pharmacology to the multibillion-dollar business it represents today. Recounting the often spectacular successes and failures of innovative drugs as well as the people who discovered them, he brings abstract science to life in anecdotal form. For anyone with a more than superficial interest in the science of drugs and all those interested in knowing how drugs have been developed, how they have reached us, and became part of our daily life. This book is beautifully illustrated, containing many rare and historical photographs of drugs and their discoverers, and abounds with references to the primary literature, listing

seminal publications alongside more modern reviews for readers seeking further details. With a Foreword by Hugo Kubinyi

Cybertherapy - G. Riva 2004

The goal of this book is to analyze the processes by which cybertherapy applications will contribute to the delivery of state-of-the-art health services. Particular attention is given to the clinical use of virtual reality technology.

Pediatric Dentistry - J. R. Pinkham 1999

This is a revised and updated A to Z guide to pediatric dentistry that defines the different management requirements of children at different stages of development. Material is presented within the context of four developmental stages: conception to age three, primary dentition years -- age three to six, transitional years from six to twelve, and adolescence. This 3rd Edition features three new sections covering dentistry for the child with special circumstances, understanding risk analysis as it effects diagnosis and treatment planning, and anticipatory guidance. Divides coverage into four sections that correspond to developmental age groups: birth to age 3, ages 3 to 6, ages 6 to 12 and adolescence. Describes prevention, diagnosis and treatment for each group, as well as the physical, cognitive, emotional and social changes that affect dental care. Presents a brand-new chapter on Dental Public Health Issues in Pediatric Dentistry (Ch. 11) New Chapter on the Acid Etch Technique and Caries Prevention (Ch. 32) Offers many new and revised commentary boxes in which leading specialists, many new to this edition, discuss specific procedures and cases.

Cancer Virus - Dorothy H. Crawford 2014-02-27

The Epstein-Barr virus (EBV) was discovered in 1964. At the time, the very idea of a virus underlying a cancer was revolutionary. Cancer is, after all, not catching. Even now, the idea of a virus causing cancer surprises many people. But Epstein-Barr, named after its discoverers, Sir Anthony Epstein and Dr Yvonne Barr, is fascinating for other reasons too. Almost everyone carries it, yet it is only under certain circumstances that it produces disease. It has been associated with different, apparently unrelated, diseases in different populations: Burkitt's Lymphoma, producing tumours in the jaw, in African children; a nasal tumour in China; glandular fever in Europe and the USA; and the majority of cases of Hodgkin's Disease everywhere. This book tells the story of the discovery of the virus, and the recognition of its connection with these various diseases - an account that spans the world and involves some remarkable characters and individual stories.

**Methods for Dilution Antimicrobial Susceptibility Tests for Bacteria that Grow Aerobically** - Mary Jane Ferraro 2003

**British National Formulary (BNF) 57 March 2009** - 2009

This is the authoritative guide to prescribing, dispensing and administering medicines for all health care professionals. Nobody working in health care can afford to be without the latest edition of "BNF". Compiled with the advice of clinical experts and continually updated to reflect the latest evidence from all credible sources worldwide, this essential reference provides up-to-date guidance on prescribing, dispensing, administering, and monitoring medicines. Not only does the "BNF" include the widely accepted framework for the drug management of common diseases, it also includes details of medicines prescribed in the UK, with special reference to their uses, cautions, contraindications, side-effects, dosage and relative costs. This allows treatment to be tailored to the individual needs of each patient. Updated in print every six months by an expert team of pharmacists, with guidance and validation from a network of leading clinicians, and oversight by a Joint Formulary Committee with representatives from all spheres of clinical practice. "The BNF" reflects current best practice as well as legal and professional guidelines relating to the use of medicines. As a result it is used widely as a touchstone reference, and cited in Parliaments and courts as a source of authority. This title is available online as part of MedicinesComplete, on PDA and on CD-ROM for intranets.

**Analogue-based Drug Discovery** - IUPAC 2006-12-13

The first authoritative overview of past and current strategies for successful drug development by analog generation, this unique resource spans all important drug classes and all major therapeutic fields, including



histamine antagonists, ACE inhibitors, beta blockers, opioids, quinolone antibiotics, steroids and anticancer platinum compounds. Of the 19 analog classes presented in detail, 9 are described by the scientists who discovered them. The book includes a table of the most successful drug analogs as based on the IMS ranking and compares them in terms of chemical structure, mode of action and patentability.

*Microbes and Society* - I. Edward Alcamo 2003

Biological Sciences

*Diseases of the Liver and Biliary System in Children* - Deirdre A. Kelly 2008-04-15

An extremely practical text, this new edition of *Diseases of the Liver and Biliary System in Children* covers the essentials of paediatric hepatology. The range of material is wide and has been revised and updated to include the latest advances. Many helpful algorithms and tables are included and the references at the end of each chapter have been carefully selected so as to provide the most up-to-date information available. A concluding section comprising some 100 carefully annotated plates, completes this text. Containing the contributions of 23 internationally acclaimed authorities, active both clinically and in research, the book provides an essential guide to the diagnosis and management of paediatric liver diseases, both common and uncommon for all those involved in the care of the child with liver disease. *Diseases of the Liver and Biliary System in Children* has become THE REFERENCE of choice for the paediatric gastroenterologist, hepatologist and surgeon.

[British National Formulary](#) - 2002

**Transdermal Magnesium Therapy** - Dr. Mark Sircus 2014-09-17

This book has the potential to save your life. Magnesium has been used around the world to bring people back from the brink of death and Dr Mark Sircus examines how this amazing mineral that is so overlooked by the majority affects so many aspects of our health including cancer, heart disease, diabetes, depression, asthma, inflammation, arthritis and autism.

**Applied Health Research Manual** - Anita Hardon 2005-03

This volume focuses on a number of important problem areas and issues, such as vaccination, reproductive health and AIDS, equity and community health financing, self-care and the use and distribution of pharmaceuticals, that confront health professionals and health planners. Public health staff at different levels are involved in providing health education and primary health care and are confronted with difficulties related to the socio-cultural context in which they work as they implement health programs. Anita Hardon is professor of anthropology of care and health, University of Amsterdam and dean of the Amsterdam School of Social Science Research, University of Amsterdam. Pimpawun Boonmongkon is assistant professor of Medical Anthropology at Mahidol University in Nakhon Pathom, Thailand. Pieter Streefland is senior research fellow at the Royal Tropical Institute, full professor of applied development sociology, and professor of master medical anthropology and sociology, University of Amsterdam. Michael Lim Tan is medical anthropologist and lecturer, University of the Philippines, and director of Health Action Information Network. Thavitong Hongvivatana is professor of medical social science and director of the Center for Health Policy Studies, Mahidol University in Nakhon Pathom. Sjaak van der Geest is professor of medical anthropology, University of Amsterdam. Anneloes van Staa is medical doctor and medical anthropologist, and lecturer, Institute of Health Policy and Management at the Erasmus University Rotterdam. Corlien Varkevisser is a medical sociologist-anthropologist professor emeritus in Health System Research, University of Amsterdam. Cecilia Acuin, M.D., F.P.A.F.P, Department of Family Medicine of the De La Salle University in Manila. Mushtaque Chowdhury is visiting professor, Columbia University and deputy executive director of the research and evaluation division of BRAC in Bangladesh. Abbas Bhuiya is head of the Social and Behavioural Sciences Programme, International Centre for Diarrhoeal Disease Research, Bangladesh. Luechai Sringeriyuang is associate professor of medical anthropology, Mahidol University in Nakhon Pathom. Els van Dongen is associate professor in medical anthropology, University of Amsterdam. Trudie Gerrits is a medical anthropologist and research fellow, Amsterdam School of Social Science Research.