

## ***Pharmaceutical Codex 13th Edition***

Pharmaceutical Journal; A Weekly Record of Pharmacy and Allied Sciences  
Pharmaceutical Dispensing and Compounding  
Xlibris Corporation  
Profiles of Drug Substances, Excipients and Related Methodology  
Includes various departmental reports and reports of commissions. Cf. Gregory.  
Serial publications of foreign governments, 1815-1931.

Pharmacology

Current Catalog

Aulton's Pharmaceutics

A Textbook for Students and Practitioners

Advances in Chemistry Series

Journal of the Association of Official Analytical Chemists

**The Actions and Uses of Ophthalmic Drugs: A Textbook for Students and Practitioners, Second Edition** provides pertinent information in relation to concepts in pharmacology, the formulation and application of ophthalmic drugs, and adverse ocular effects of systemic medication. This book discusses the preparations used in contact lens practice. Organized into 17 chapters, this edition begins with an overview of the primary systems of drug classification according to their actions or effects, or on the basis of their chemistry. This text then presents a detailed discussion on the actions and uses of ophthalmic autonomic drugs. Other chapters consider the structure and function of the involuntary nervous system in the orbital region. This book discusses as well the two main classifications of ophthalmic drugs, namely, therapeutic and diagnostic. The final chapter deals with the clinical significance of medication-induced ocular adverse effects. This book is a valuable resource for ophthalmologists, students, and practitioners.

The authoritative and comprehensive modern textbook on western herbal medicine - now in its second edition This long-awaited second edition of **Principles and Practice of Phytotherapy** covers all major aspects of herbal medicine from fundamental concepts, traditional use and scientific research through to safety, effective dosage and clinical applications.

Written by herbal practitioners with active experience in clinical practice, education, manufacturing and research, the textbook is both practical and evidence based. The focus, always, is on the importance of tailoring the treatment to the individual case. New insights are given into the herbal management of approximately 100 modern ailments, including some of the most challenging medical conditions, such as asthma, inflammatory bowel disease and other complex autoimmune and inflammatory conditions, and there is vibrant discussion around the contribution of phytotherapy in general to modern health issues, including health ageing. Fully referenced throughout, with more than 10, 000 citations, the book is a core resource for students and practitioners of phytotherapy and naturopathy and will be of value to all healthcare professionals - pharmacists, doctors, nurses -

with an interest in herbal therapeutics. 50 evidence-based monographs, including 7 new herbs Rational guidance to phytotherapeutic strategies in the consulting room New appendices provide useful information on topics such as herbal actions, dosage in children and reading and interpreting herbal clinical trials Comprehensive revision of vital safety data, including an extensive herb-drug interaction chart. 50 evidence-based monographs, including 7 new herbs Rational guidance to phytotherapeutic strategies in the consulting room New appendices provide useful information on topics such as herbal actions, dosage in children and reading and interpreting herbal clinical trials Comprehensive revision of vital safety data, including an extensive herb-drug interaction chart.

The authors have been teaching Dispensing and Compounding practice for a very long period. One of the challenges in their carrier was the lack of a proper, user friendly and comprehensive reference in compounding to use for teaching and instructing students as well as in hospital pharmacy practice. This book was constructed with this challenge in mind, and therefore simply presents such a reference. It is simply written, covers a wide spectrum of compounding practice with many formulae. The book is also useful for entrepreneurial individuals interested in small scale manufacturing of extemporaneous products.

Statutory Instruments

Sage

Some food additives, feed additives and naturally occurring substances

Select List of Standard British Scientific and Technical Books

IARC monographs on the evaluation of carcinogenic risks of chemicals to humans

***An internationally acclaimed reference work recognized as one of the most authoritative and comprehensive sources of information on excipients used in pharmaceutical formulation with this new edition providing 340 excipient monographs. Incorporates information on the uses, and chemical and physical properties of excipients systematically collated from a variety of international sources including: pharmacopeias, patents, primary and secondary literature, websites, and manufacturers' data; extensive data provided on the applications, licensing, and safety of excipients; comprehensively cross-referenced and indexed, with many additional excipients described as related substances and an international supplier's directory and detailed information on trade names and specific grades or types of excipients commercially available.***

***"Based on papers presented at two symposia sponsored by the Division of Chemical Literature of the American Chemical Society at the 143rd meeting, Cincinnati, Ohio, Jan. 13-14, 1963, and the 145th meeting, New York, Sept. 9-13, 1963. Julian F. Smith, symposium chairman." Includes bibliographies.***

***Describes the chemical and physical properties of pharmaceutical excipients. Each monograph contains nonproprietary names, synonyms, chemical name and CAS registry number, empirical formula and molecular weight, structural formula, functional category,***

*applications in pharmaceutical formulation or technology, description, pharmacopeial specifications, typical properties, stability and storage conditions, incompatibilities, method of manufacture, safety, handling precautions, regulatory status, pharmacopeias, related substances, comments, specific references, general references, and authors.*

*IARC Monographs on the Evaluation of the Carcinogenic Risk of Chemicals to Humans*

*A Guide for Health-care Professionals*

*Criminal Molecules and Classic Cases*

*For Use in Connection with Library Service 220B.*

*History and Significance of the Term Castile Soap, Together with a Discussion of the Properties, Uses, Reputation, Adulteration, and Imitation of the Product; Based Upon Over 900 Extracts from the Literature of 400 Years*

*Phytocannabinoids, Banned and Restricted Herbals*

Pharmaceutics is one of the most diverse subject areas in all of pharmaceutical science. In brief, it is concerned with the scientific and technological aspects of the design and manufacture of dosage forms or medicines. An understanding of pharmaceutics is therefore vital for all pharmacists and those pharmaceutical scientists who are involved with converting a drug or a potential drug into a medicine that can be delivered safely, effectively and conveniently to the patient. Now in its fourth edition, this best-selling textbook in pharmaceutics has been brought completely up to date to reflect the rapid advances in delivery methodologies by eye and injection, advances in drug formulations and delivery methods for special groups (such as children and the elderly), nanomedicine, and pharmacognosy. At the same time the editors have striven to maintain the accessibility of the text for students of pharmacy, preserving the balance between being a suitably pitched introductory text and a clear reflection of the state of the art. provides a logical, comprehensive account of drug design and manufacture includes the science of formulation and drug delivery designed and written for newcomers to the design of dosage forms New to this edition New editor: Kevin Taylor, Professor of Clinical Pharmaceutics, School of Pharmacy, University of London. Twenty-two new contributors. Six new chapters covering parenteral and ocular delivery; design and administration of medicines for the children and elderly; the latest in plant medicines; nanotechnology and nanomedicines, and the delivery of biopharmaceuticals. Thoroughly revised and updated throughout.

First multi-year cumulation covers six years: 1965-70.

Presenting authoritative and engaging articles on all aspects of drug development, dosage, manufacturing, and regulation, this Third Edition enables the pharmaceutical specialist and novice alike to keep abreast of developments in this rapidly evolving and highly competitive field. A dependable reference tool and constant companion for years to come  
Transfer Binder[s].

British Journal of Psychiatry. Special Publication

Indian Journal of Pharmacy

A Monograph Covering the Origin

Food, Drug, Cosmetic Law Reporter

Profiles of Drug Substances, Excipients and Related Methodology

*How can a plant as beautiful as the foxglove be so deadly and yet for more than a century be used to treat heart disease? The same is true of other naturally occurring molecules as will be revealed in this current book by award-winning author and chemist, John Emsley. More Molecules of Murder follows on from his highly-acclaimed earlier book Molecules of Murder, and again it deals with 14 potential poisons; seven of which are man-made and seven of which are natural. It investigates the crimes committed with*

*them, not from the point of view of the murderers, their victims, or the detectives, but from the poison used. In so doing it throws new light on how these crimes were carried out and ultimately how the perpetrators were uncovered and brought to justice. Each chapter starts by looking at the target molecule itself, its discovery, its chemistry, its often-surprising use in medicine, its effects on the human body, and its toxicology. The rest of the chapter is devoted to murders and attempted murders in which it has been used. But, be reassured that murder by poison is not the threat it once was, thanks to laws which restrict access to such materials and to the skills of analytical chemists in detecting their presence in incredibly tiny amounts.*

*Molecules of Murder is about infamous murderers and famous victims; about people like Harold Shipman, Alexander Litvinenko, Adelaide Bartlett, and Georgi Markov. Few books on poisons analyse these crimes from the viewpoint of the poison itself, doing so throws a new light on how the murders or attempted murders were carried out and ultimately how the perpetrators were uncovered and brought to justice. Part I includes molecules which occur naturally and were originally used by doctors before becoming notorious as murder weapons. Part II deals with unnatural molecules, mainly man-made, and they too have been dangerously misused in famous crimes. The book ends with the most famous poisoning case in recent years, that of Alexander Litvinenko and his death from polonium chloride. The first half of each chapter starts by looking at the target molecule itself, its discovery, its history, its chemistry, its use in medicine, its toxicology, and its effects on the human body. The second half then investigates a famous murder case and reveals the modus operandi of the poisoner and how some were caught, some are still at large, and some literally got away with murder. Molecules of Murder will explain how forensic chemists have developed cunning ways to detect minute traces of dangerous substances, and explain why some of these poisons, which appear so life-threatening, are now being researched as possible life-savers. Award winning science writer John Emsley has assembled another group of true crime and chemistry stories to rival those of his highly acclaimed Elements of Murder.*

*Sage, the genus Salvia is one of the most famous and used herbs in the world. This volume, containing twenty chapters written by the leading experts in the field, presents a comprehensive coverage on all aspects of Salvia. Topics covered include the presentation of the (approximately 400) most known Salvia species; the distribution of the genus; it Some Food Additives, Feed Additives and Naturally Occurring Substances*

*Molecules of Murder*

*Contemporary Phytomedicines*

*Reverse Pharmacology*

*Drug Actions and Reactions*

*The Genus Salvia*

The term phytomedicine was coined by French physician Henri Leclerc in 1913. Till recently phytomedicine has remained in the background. But due to emerging challenges to the conventional pharmaceutical industry (cost effectiveness and potency of the drugs), phytomedicine has made a dramatic comeback. Phytomedicine has witnessed several changes and several new concepts have been introduced. Phytomedicine, although, a separate discipline, is strongly linked to Phytotherapy and Phytopharmacology. As the title suggests the book is an attempt to bridge the gap between

fundamental and emerging concepts in this field of medicine. The book has been divided into two parts. Part A deals with core issues of the phyto-pharmaceutical drug industry. The book begins with an introductory chapter dealing with basic definitions with phytomedicine. Chapters 2-5 narrate emerging subjects such as Phytopharmacovigilance, Phytopharmacoeconomics, Phytopharmacoepidemiology and Phytopharmacogenomics. Chapter 6 discusses ethical issues in phytomedicine. Chapter 7 covers recent advances in drug delivery systems in phytomedicine. Chapter 8 is about application of nanotechnology in the field of phytomedicine. The further chapters cover metabolomics, regulatory and legal aspects of the phyto-pharmaceutical drug industry. The chapter on herbal bioavailability enhancing agents is the salient feature of Part-A. Part B is related to applied research in the field of phytomedicine. Experimental findings on phyto-bioactive agents such as withanolides, steroidal alkaloids, phytosteroids and phytocannabinoids have been elaborated. Annexures related to herbal drug registration are included.

This work, produced under the direction of the Royal Pharmaceutical Society of Great Britain, is intended to serve as a reference work for pharmacists, doctors and other health-care workers to help them provide professional advice on the use of herbal remedies to members of the public. Includes information on hair removal or making depilatories Vol. 4 chapter 61, p. 1263-1267.

Pharmaceutical Dispensing and Compounding

Joint Volumes of Papers Presented to the Legislative Council and Legislative Assembly

Literature of Chemical Technology

The Design and Manufacture of Medicines

More Molecules of Murder

Guide to Reference Books

Evaluates the carcinogenic risk to humans posed by exposure to some Food Additives, Feed Additives Naturally Occurring Substances.

Completely revised and updated, this is the seventh edition of Levine's classic pharmacology textbook. Known for its thorough coverage and intelligent organization, the book covers the basic principles of pharmacological interactions on the human body in a way that is useful for both undergraduate and graduate students. Beginning with historical p

Reverse Pharmacology: Phytocannabinoids, Banned and Restricted Herbs will serve as a tailor-made reference guide for the manufacturers and practitioners of herbal drugs. Part A deals with Reverse Pharmacology & Nanophytomedicine and Part B with Phytocannabinoids and description of banned or restricted herbal drugs. Part B also includes chemical structures and unpublished material which are the salient features of this book. The work is an invaluable resource for professionals in the manufacturing of herbal and pharmaceutical products as well as those persons in regulatory affairs.

Information Sources in the Biomedical Sciences

Herbal Medicines

Cumulative listing

Catalog

Managing Information

British Pharmaceutical Codex

*Vols. for 1951-53 include "Authors" and "Subjects."*

*The British and Colonial Druggist*

*Modern Herbal Medicine*

*The Actions and Uses of Ophthalmic Drugs*

*Handbook of Pharmaceutical Excipients*

*Federal Register*

*A Weekly Record of Pharmacy and Allied Sciences*