The International Pharmacopoeia Including First Supplement

The Pharmaceutical Journal International PharmacopoeiaAmerican DruggistChemist and DruggistPharmacopoeia InternationalisPharmaceutical JournalBritish Medical JournalOfficial Records of the World Health OrganizationNMR Spectroscopy in Pharmaceutical AnalysisAmerican Journal of PharmacyBentley's Textbook of Pharmaceutics - E-BookWorld Health Organization PublicationsThe International PharmacopoeiaThe International Pharmacopoeia. -- 1981-Annual Report of the State Board of Pharmacy of Colorado for the Year Ending Including Also a List of Registered and Assistant Pharmacists and Directory of Proprietors, Managers and Apprentices in the Drug Business in ColoradoThe International PharmacopoeiaThe International PharmacopoeiaHandbook of Resolutions and Decisions of the World Health Assembly and the Executive BoardPharmacopoeia of the People's Republic of ChinaThe British Pharmacopoeia, 1864 to 2014Virginia PharmacistThe Merck ReportThe International PharmacopoeiaIntroduction to Pharmaceutical Chemical AnalysisThe International PharmacopoeiaGenericThe Rocky Mountain DruggistThe National DruggistMerck ReportNational Drug ClerkThe pharmaceutical journal and transactionsJournal of the American Pharmaceutical AssociationHandbook of Resolutions and Decisions of the World Health Assembly and the Executive BoardSpecifications for Reagents Mentioned in the International PharmacopoeiaHandbook of Resolutions and Decisions of the World Health Assembly and the Executive BoardAmerican Journal of Pharmacy and the Sciences Supporting Public HealthKey Issues in Pharmaceuticals LawThe International Pharmacopoeia: Quality specificationsProceedings of the American Pharmaceutical Association at the Annual MeetingMeyer Brothers Druggist

The Pharmaceutical Journal

This adaptation of Bentley's Textbook of Pharmaceutics follows the same goals as those of the previous edition, albeit in a new look. The content of the old edition has been updated and expanded and several new chapters, viz. Complexations, Stability Testing as per ICH Guidelines, Parenteral Formulations, New Drug Delivery Systems and Pilot Plant Manufacturing, have been included, with an intention to make the book more informative for the modern pharmacists. The book has six sections: Section I deals with the physicochemical principles. Two new chapters: Complexations and ICH Guidelines for Stability Testing, have been added to make it more informative. Section II conveys the information regarding pharmaceutical unit operations and processes. Section III describes the area of pharmaceutical practice. Extensive recent updates have been included in many chapters of this section. Two new chapters: Parenteral Formulations and New Drug Delivery Systems, have been added. Section IV contains radioactivity principles and applications. Section V deals with microbiology and animal products. Section VI contains the formulation and packaging aspects of pharmaceuticals. Pilot Plant Manufacturing concepts are added as a new chapter, which may be beneficial to readers to understand the art of designing of a plant from the pilot plant model.

International Pharmacopoeia

American Druggist

Chemist and Druggist

For almost a decade, quantitative NMR spectroscopy (qNMR) has been established as valuable tool in drug analysis. In all disciplines, i. e. drug identification, impurity profiling and assay, qNMR can be utilized. Separation techniques such as high performance liquid chromatography, gas chromatography, super fluid chromatography and capillary electrophoresis techniques, govern the purity evaluation of drugs. However, these techniques are not always able to solve the analytical problems often resulting in insufficient methods. Nevertheless such methods find their way into international pharmacopoeias. Thus, the aim of the book is to describe the possibilities of qNMR in pharmaceutical analysis. Beside the introduction to the physical fundamentals and techniques the principles of the application in drug analysis are described: quality evaluation of drugs, polymer characterization, natural products and corresponding reference compounds, metabolism, and solid phase NMR spectroscopy for the characterization drug substances, e.g. the water content, polymorphism, and drug formulations, e.g. tablets, powders. This part is accompanied by more special chapters dealing with representative examples. They give more detailed information by means of concrete examples. Combines theory, techniques, and concrete applications—all of which closely resemble the laboratory experience Considers international pharmacopoeias, addressing the concern for licensing Features the work of academics and researchers, appealing to a broad readership

Pharmacopoeia Internationalis

Pharmaceutical Journal

British Medical Journal

Official Records of the World Health Organization

NMR Spectroscopy in Pharmaceutical Analysis

American Journal of Pharmacy

"A journal of practical pharmacy" (varies).

Bentley's Textbook of Pharmaceutics - E-Book

World Health Organization Publications

V.2 - Quality specifications.

The International Pharmacopoeia

This CD-ROM incorporates all new monographs, amendments and additions as adopted by the Expert Committee on Specifications for Pharmaceutical Preparations and published as being part of the First and Second Supplements of the 4th edition of the International Pharmacopoeia. This time only the electronic version is produced. Thus it will replace all former versions in a user friendly way.

The International Pharmacopoeia. -- 1981-

Annual Report of the State Board of Pharmacy of Colorado for the Year Ending Including Also a List of Registered and Assistant Pharmacists and Directory of Proprietors, Managers and Apprentices in the Drug Business in Colorado

This textbook is the first to present a systematic introduction to chemical analysis of pharmaceutical raw materials, finished pharmaceutical products, and of drugs in biological fluids, which are carried out in pharmaceutical laboratories worldwide. In addition, this textbook teaches the fundamentals of all the major analytical techniques used in the pharmaceutical laboratory, and teaches the international pharmacopoeias and guidelines of importance for the field. It is primarily intended for the pharmacy student, to teach the requirements in “analytical chemistry” for the 5 years pharmacy curriculum, but the textbook is also intended for analytical chemists moving into the field of pharmaceutical analysis. Addresses the basic concepts, then establishes the foundations for the common analytical methods that are currently used in the quantitative and qualitative chemical analysis of pharmaceutical drugs Provides an understanding of common analytical techniques used in all areas of pharmaceutical development Suitable for a foundation course in chemical and pharmaceutical sciences Aimed at undergraduate students of degrees in Pharmaceutical Science/Chemistry Analytical Science/Chemistry, Forensic analysis Includes many illustrative examples

The International Pharmacopoeia

The International Pharmacopoeia

"The focus of Key Issues in Pharmaceuticals Law is on the ongoing achievement of an authentic world code for medicinal products - a so-called "Pharmacopoeia"--Through scientific technical harmonization. The legal dimension of medicinal products conditions the whole sector and it acquires a global dimension through the demand to protect people's health. Hence it is necessary to go forward to total harmonization of all its aspects. A global legal statute for

medicinal products is justified by the very nature of the product, by its social control and the need for it to circulate freely, although limitations can be accepted, for reasons of solidarity with less favored populations. Awareness must arise that the challenge for healthcare is not going to find an adequate answer at the world level without a qualitative change in the world organization of the UN. The globalized world we live in demands reinforced continental solidarity, if we are to confront the common problems and bring about international order. A scientific technical code on the quality of medicinal products is essential for a statute on medicines. That code is the Pharmacopoeia."--Publisher.

Handbook of Resolutions and Decisions of the World Health Assembly and the Executive Board

The International Pharmacopoeia contains a collection of recommended methods for analysis and quality specifications for pharmaceutical substances, excipients and products. Volume five of this publications describes methods and procedures for the quality control of pharmaceutical substances and tablets, tests for dosage forms for suppositories and opthalmic preparations, and a new section on quality control of anti-malarials. Supplementary information on International Chemical Reference Substances and International Reference Spectra, and on the establishment, maintenance and distribution of chemical reference substances are also included.

Pharmacopoeia of the People's Republic of China

The British Pharmacopoeia, 1864 to 2014

The International Pharmacopoeia contains a collection of recommended methods for analysis and quality specifications for pharmaceutical substances, excipients and products. This new edition consolidates the texts of the five separate volumes of the third edition and includes new monographs for antiretroviral substances (didanosine, indinavir sulfate, nelfinavir mesilate, nevirapine, ritonavir, saquinovir, and saquinovir mesilate) adopted by the WHO Expert Committee on Specifications for Pharmaceutical Preparations in October 2004. It includes some additions and amendments to the general notices of the Pharmacopoeia, as well as some changes to its layout and format. Volume one contains monographs for pharmaceutical substances A to O and the General Notices; and volume two contains monographs for pharmaceutical substances P to Z, together with those for dosage forms and radiopharmaceutical preparations, the methods of analysis and reagents.

Virginia Pharmacist

The Merck Report

The International Pharmacopoeia

Introduction to Pharmaceutical Chemical Analysis

The International Pharmacopoeia

Generic

The International Pharmacopoeia contains a collection of recommended methods for analysis and quality specifications for pharmaceutical substances, excipients and products. Volume five of this publications describes methods and procedures for the quality control of pharmaceutical substances and tablets, tests for dosage forms for suppositories and opthalmic preparations, and a new section on quality control of anti-malarials. Supplementary information on International Chemical Reference Substances and International Reference Spectra, and on the establishment, maintenance and distribution of chemical reference substances are also included.

The Rocky Mountain Druggist

The National Druggist

Merck Report

The International Pharmacopoeia contains a collection of recommended methods for analysis and quality specifications for pharmaceutical substances, excipients and products. Volume five of this publications describes methods and procedures for the quality control of pharmaceutical substances and tablets, tests for dosage forms for suppositories and opthalmic preparations, and a new section on quality control of anti-malarials. Supplementary information on International Chemical Reference Substances and International Reference Spectra, and on the establishment, maintenance and distribution of chemical reference substances are also included.

National Drug Clerk

The pharmaceutical journal and transactions

Generic drugs are now familiar objects in clinics, drugstores, and households around the world. We like to think of these tablets, capsules, patches, and ointments as interchangeable with their brand-name counterparts: why pay more for the same? And yet they are not quite the same. They differ in price, in place of origin, in color, shape, and size, in the dyes, binders, fillers, and coatings used, and in a host of other ways. Claims of generic equivalence, as physician-historian

Jeremy Greene reveals in this gripping narrative, are never based on being identical to the original drug in all respects, but in being the same in all ways that matter. How do we know what parts of a pill really matter? Decisions about which differences are significant and which are trivial in the world of therapeutics are not resolved by simple chemical or biological assays alone. As Greene reveals in this fascinating account, questions of therapeutic similarity and difference are also always questions of pharmacology and physiology, of economics and politics, of morality and belief. Generic is the first book to chronicle the social, political, and cultural history of generic drugs in America. It narrates the evolution of the generic drug industry from a set of mid-twentieth-century "schlock houses" and "counterfeiters" into an agile and surprisingly powerful set of multinational corporations in the early twenty-first century. The substitution of bioequivalent generic drugs for more expensive brand-name products is a rare success story in a field of failed attempts to deliver equivalent value in health care for a lower price. Greene’s history sheds light on the controversies shadowing the success of generics: problems with the generalizability of medical knowledge, the fragile role of science in public policy, and the increasing role of industry, marketing, and consumer logics in late-twentieth-century and early twenty-first century health care.

Journal of the American Pharmaceutical Association

The British Pharmacopoeia has provided official standards for the quality of substances, medicinal products and articles used in medicine since its first publication in 1864. It is used in over 100 countries and remains an essential global reference in pharmaceutical research and development and quality control. This book explores how these standards have been achieved through a comprehensive review of the history and development of the pharmacopoeias in the UK, from the early London, Edinburgh and Dublin national pharmacopoeias to the creation of the British Pharmacopoeia and its evolution over 150 years. Trade in medicinal substances and products has always been global, and the British Pharmacopoeia is placed in its global context as an instrument of the British Empire as it first sought to cover the needs of countries such as India and latterly as part of its role in international harmonisation of standards in Europe and elsewhere. The changing contents of the pharmacopoeias over this period reflect the changes in medical practice and the development of dosage forms from products dispensed by pharmacists to commercially manufactured products, from tinctures to the latest monoclonal antibody products. The book will be of equal value to historians of medicine and pharmacy as to practitioners of medicine, pharmacy and pharmaceutical analytical chemistry.

Handbook of Resolutions and Decisions of the World Health Assembly and the Executive Board

Specifications for Reagents Mentioned in the International Pharmacopoeia

Handbook of Resolutions and Decisions of the World Health Assembly and the Executive Board

American Journal of Pharmacy and the Sciences Supporting Public Health

Key Issues in Pharmaceuticals Law

Vols. for 1853-1911 include list of members.

The International Pharmacopoeia: Quality specifications

Proceedings of the American Pharmaceutical Association at the Annual Meeting

Meyer Brothers Druggist