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Indian Trade Journal

WHO Expert Committee on Specifications for Pharmaceutical Preparations

fifty-fourth report

World Health Organization

WHO Expert Committee on Specifications for Pharmaceutical Preparations

Fifty-second Report

WHO Technical Report **The Expert Committee on Specifications for Pharmaceutical Preparations works towards clear, independent and practical standards and guidelines for the quality assurance of medicines. Standards are developed by the Committee through worldwide consultation and an international consensus-building process. The following new guidelines were adopted and recommended for use: - WHO guidelines on good herbal processing practices for herbal medicines; - Guidelines on good manufacturing practices for the manufacture of herbal medicines; - Considerations for requesting analysis of medicine samples; - WHO model certificate of analysis; - WHO guidance on testing of "suspect" falsified medicines; - Good pharmacopoeial practices - Chapter on monographs for compounded preparations; - Good pharmacopoeial practices - Chapter on monographs on herbal medicines; - Guidelines on heating, ventilation and air-conditioning systems for non-sterile pharmaceutical products; - Guidance on good practices for desk assessment of compliance with good manufacturing practices, good laboratory practices and good clinical practices for medical products regulatory decisions; - Stability testing of active pharmaceutical ingredients and finished pharmaceutical products; and - Collaborative procedure in the assessment and accelerated national registration of pharmaceutical products and vaccines approved by stringent regulatory authorities.**

WHO Expert Committee on Specifications for Pharmaceutical Preparations

fifty-fifth report

World Health Organization **The Expert Committee on Specifications for Pharmaceutical Preparations works towards clear, independent and practical standards and guidelines for the quality assurance of medicines and provision of global regulatory tools. Standards are developed by the Expert Committee through worldwide consultation and an international consensus-building process. The following new guidance texts were adopted and recommended for use: Guidelines and guidance texts adopted by the Expert Committee on Specifications for Pharmaceutical Preparations; Points to consider when including Health Based Exposure Limits (HBELs) in cleaning validation; Good manufacturing practices: water for pharmaceutical use; Guideline on data integrity; WHO/United Nations Population Fund recommendations for condom storage and shipping temperatures; WHO/United Nations Population Fund guidance on testing of male latex condoms; WHO/United Nations Population Fund guidance on conducting post-market surveillance of condoms; WHO "Biowaiver List": proposal to waive in vivo bioequivalence requirements for WHO Model List of Essential Medicines immediate-release, solid oral dosage forms; WHO Certification Scheme on the quality of pharmaceutical products moving in international commerce; Good reliance practices in the regulation of medical products: high-level principles and considerations; and Good regulatory practices in the regulations of medical products. All of the above are included in this report and recommended for implementation.**

Surface Guided Radiation Therapy

CRC Press **Surface Guided Radiation Therapy provides a comprehensive overview of optical surface image guidance systems for radiation therapy. It serves as an introductory teaching resource for students and trainees, and a valuable reference for medical physicists, physicians, radiation therapists, and administrators who wish to incorporate surface guided radiation therapy (SGRT) into their clinical practice. This is the first book dedicated to the principles and practice of SGRT, featuring: Chapters authored by an internationally represented list of physicists, radiation oncologists and therapists, edited by pioneers and experts in SGRT Covering the evolution of localization systems and their role in quality and safety, current SGRT systems, practical guides to commissioning and quality assurance, clinical applications by anatomic site, and emerging topics including skin mark-less setups. Several dedicated chapters on SGRT for intracranial radiosurgery and breast, covering technical aspects, risk assessment and outcomes. Jeremy Hoisak, PhD, DABR is an Assistant Professor in the Department of Radiation Medicine and Applied Sciences at the University of California, San Diego. Dr. Hoisak's clinical expertise includes radiosurgery and respiratory motion management. Adam Paxton, PhD, DABR is an Assistant Professor in the Department of Radiation Oncology at the University of Utah. Dr. Paxton's clinical expertise includes patient safety, motion management, radiosurgery, and proton therapy. Benjamin Waghorn, PhD, DABR is the Director of Clinical Physics at Vision RT. Dr. Waghorn's research interests include intensity modulated radiation therapy, motion management, and surface image guidance systems. Todd Pawlicki, PhD, DABR, FAAPM, FASTRO, is Professor and Vice-Chair for Medical Physics in the Department of Radiation Medicine and Applied Sciences at the University of California, San Diego. Dr. Pawlicki has published extensively on quality and safety in radiation therapy. He has served on the Board of Directors for the American Society for Radiology Oncology (ASTRO) and the American Association of Physicists in Medicine (AAPM).**

International Trade in Services

New Trends and Opportunities for Developing Countries

World Bank Publications **The services sector is key to economic growth, competitiveness, and poverty alleviation. Comprising more than two-thirds of the world economy, services are now commonly traded across borders, helped by technological progress and the increased mobility of persons. In recent years, a number of developing countries have looked at trade in services as a means to both respond to domestic supply shortages and to diversify and boost exports. Any country can tap into the trade potential of services, but not every country can become a services hub across sectors. The opening of the services sector potentially comes with large benefits, but also fears and costs that should not be overlooked. This book provides useful guidelines for the assessment of a country s trade potential, and a roadmap for successful opening and export promotion in select services sectors. It looks at both the effects of increased imports and exports, and provides concrete examples of developing country approaches that have either succeeded or failed to maximize the benefits and minimize the risks of opening. It focuses on sectors that have been rarely analyzed through the trade lens, and/or have a fast growing trade potential for developing countries. These sectors are: accounting, construction, distribution, engineering, environmental, health, information technology, and legal services. This book is designed for non-**

trade specialists to understand how trade can help improve access to key services in developing countries, and for trade specialists to understand the specific characteristics of each individual sector. It will be a useful tool for governments to design successful trade opening or promotion strategies, and for the private sector and consumers to advocate sound domestic policy reforms accompanying an offensive trade agenda.

Textbook of Hospital Administration

Elsevier Health Sciences **This work ushers in a change in the approach of books on hospital administration. To make the text interesting authors have used the case based learning approach. Apart from this many new topics have been introduced in this book which had not been addressed so far in the available books. For example:- due importance has been given to the role of engineering department in ensuring provision of good quality of medical care by the hospitals. New concepts in hospital administration like information therapy, use of information and communication technology, health promoting hospital approach, impact of globalization on hospital care etc. have also introduced through this book. USP of the book is giving due importance to the feedback from experienced hospital administrators across public and private hospitals of country. This book will surely be of use to medical superintendents and hospital administrators in government and private hospitals in India and other countries. Students as well as teachers of various courses namely, regular and distant learning courses of MBA in Health Care/Hospital Administration, Diploma of masters in Hospital Administrator, MD in hospital administrator , MD in community medicine, Diploma/masters in laws, master's in public health will also find this book of immense value. This book will also be helpful for civil surgeons and senior medical officers of state health services. The book comprehensively consolidates a lot of practical aspects by incorporating plenty of illustrations, photographs, case studies, real life situations etc. which will help the readers to get a realistic practical experience. Salient Features New concepts in hospital administration like use of information and communication technology, health promoting hospital approach, impact of globalization on hospital care, role of engineering department and information therapy, etc. have been introduced Case Studies presented in the chapters are useful for case based learning approach Comprehensively consolidates a lot of practical aspects by incorporating plenty of Flowcharts, Figures and Tables help the readers to get a realistic practical experience**

The Descent of Air India

WHO Expert Committee on Specifications for Pharmaceutical Preparations

Forty-eighth Report

World Health Organization **The Expert Committee on Specifications for Pharmaceutical Preparations works towards clear, independent and practical standards and guidelines for the quality assurance of medicines. Standards are developed by the Committee through worldwide consultation and an international consensus-building process. The following new guidelines were adopted and recommended for use, in addition to 20 monographs and general texts for inclusion in The International Pharmacopoeia and 11 new International Chemical Reference Substances. The International Pharmacopoeia - updating mechanism for the section on radiopharmaceuticals; WHO good manufacturing practices for pharmaceutical products: main principles; Model quality assurance system for procurement agencies; Assessment tool based on the model quality assurance system for procurement agencies: aide-memoire for inspection; Guidelines on submission of documentation for prequalification of finished pharmaceutical products approved by stringent regulatory authorities; and Guidelines on submission of documentation for a multisource (generic) finished pharmaceutical product: quality part.**

Selected Practice Recommendations for Contraceptive Use

World Health Organization **This document is one of two evidence-based cornerstones of the World Health Organization's (WHO) new initiative to develop and implement evidence-based guidelines for family planning. The first cornerstone, the Medical eligibility criteria for contraceptive use (third edition) published in 2004, provides guidance for who can use contraceptive methods safely. This document, the Selected practice recommendations for contraceptive use (second edition), provides guidance for how to use contraceptive methods safely and effectively once they are deemed to be medically appropriate. The recommendations contained in this document are the product of a process that culminated in**

an expert Working Group meeting held at the World Health Organization, Geneva, 13-16 April 2004.

Basic Tests for Pharmaceutical Dosage Forms

World Health Organization

Basic Tests for Drugs

Pharmaceutical Substances, Medicinal Plant Materials and Dosage Forms

World Health Organization **This book provides a step-by-step guide to simple methods for verifying the identity of commonly used pharmaceutical substances and dosage forms. The basic tests described can also be used to detect mislabeled, substandard, or counterfeit products when the labeling or physical attributes give rise to doubt. Intended for use in developing countries, where resources and specialized skills may be scarce, all tests rely on a limited range of easily available reagents and equipment and need not be performed in a fully equipped laboratory or by persons with specialized training in pharmacy or chemistry. The book describes tests for 23 pharmaceutical substances and 58 pharmaceutical dosage forms, most of which are included in the WHO Model List of Essential Drugs. Basic tests for confirming the identity of four commonly used medicinal plant materials are also included. As stressed in the text, these tests, which merely confirm identity, are intended for use as primary screening tools and may need to be followed, in cases of adverse test results, by a full pharmacopoeial analysis. The book opens with a brief description of the importance of basic tests as one of the many steps needed to ensure a supply of safe and effective drugs. Chapter two describes several collections of more sophisticated tests, including volumetric or spectrophotometric analysis and thin-layer chromatography, that can be useful in the primary screening of imported pharmaceutical substances, and dosage forms. Information on how to obtain and use these guides to tests, which have not been published by WHO is also provided. Against this background, the main part of the book sets out test procedures for verifying the identity of selected pharmaceutical substances, pharmaceutical dosage forms, and medicinal plant materials. The book concludes with a cumulative index of test procedures described here and in the related WHO publications "Basic Tests for Pharmaceutical Substances" and "Basic Tests for Pharmaceutical Dosage Forms".**

The International Pharmacopoeia

World Health Organization **A collection of recommended procedures for analysis and specifications for the determination of pharmaceutical substances, excipients and dosage forms intended to serve as source material for reference by any WHO member state.**

Who Expert Committee on Specifications for Pharmaceutical Preparations

Forty-seventh Report

WHO's international guidelines, written and physical standards developed under the aegis of this Expert Committee for more than 60 years are designed to serve all Member States, international organizations, United Nations agencies, regional and interregional harmonization efforts, and underpin important initiatives, including the prequalification of medicines, the Roll Back Malaria Programme, Stop TB, essential medicines and medicines for children. The Forty-seventh WHO Expert Committee on Specifications for Pharmaceutical Preparations adopted 26 new monographs and general texts for inclusion in The International Pharmacopoeia,/I>. The specifications under development are internationally applicable test methodologies for anti-infective, antimalarial, antituberculosis, contraceptives and antiretroviral medicines, as well as medicines for children. In addition, the following four written standards were adopted in the area of quality assurance and are now available for implementation : * Release procedure for International Chemical Reference Substances (update); * WHO guideline on quality risk management (new) * WHO guideline on variations to a prequalified product (update) * Collaborative procedure between the WHO Prequalification of Medicines Programme and national medicines regulatory authorities in the assessment and accelerated national registration of

WHO-prequalified pharmaceutical products (new).

INDIAN PHARMACOPOEIA 2018 (ADDENDUM 2021).

A Handbook of International Trade in Services

Oxford University Press **This title provides a comprehensive introduction to the key issues in trade and liberalization of services. Providing a useful overview of the players involved, the barriers to trade, and case studies in a number of service industries, this is ideal for policymakers and students interested in trade.**

The Selection and Use of Essential Medicines

Diamond Pocket Books (P) Ltd. **This report presents the recommendations of the WHO Expert Committee responsible for updating the WHO Model List of Essential Medicines. The first part contains a progress report on the new procedures for updating the Model List and the development of the WHO Essential Medicines Library. It continues with a section on changes made in revising the Model List followed by a review of some sections such as hypertensive medicines and fast track procedures for deleting items. Annexes include the 13th version of the Model List and items on the list sorted according to their 5-level Anatomical Therapeutic Chemical classification codes.**

Annual Report and Papers

Girls' Education in the Twenty-first Century

World Bank Publications **Persuasive evidence demonstrates that gender equality in education is central to economic development. Despite more than two decades of accumulated knowledge and evidence of what works in improving gender equality, progress on the ground remains slow and uneven across countries. What is missing? Given that education is a critical path to accelerate progress toward gender equality and the empowerment of women, what is holding us back? These questions were discussed at the global symposium Education: A Critical Path to Gender Equality and Women's Empowerment, which was sponsored by the World Bank in October 2007. Girls' Education in the 21st Century is based on background papers developed for the symposium. The book's chapters reflect the current state of knowledge on education from a gender perspective and highlight the importance of, and challenges to, female education, as well as the interdependence of education and development objectives. The last chapter presents five strategic directions for advancing gender equality in education and their implications for World Bank operations. Girls' Education in the 21st Century will be of particular interest to researchers, educators, school administrators, and policy makers at the global, national, regional, and municipal levels.**

Clinical Molecular Diagnostics

Springer Nature **This book covers the discovery of molecular biomarkers, the development of laboratory testing techniques and their clinical applications, focusing on basic research to clinical practice. It introduces new and crucial knowledge and ethics of clinical molecular diagnosis. This book emphasizes the applications of clinical molecular diagnostic test on health management, especially from different diseased organs. It lets readers to understand and realize precision healthcare.**

WHO Expert Committee on Specifications for Pharmaceutical Preparations

Forty-second Report

World Health Organization **The Expert Committee on Specifications for Pharmaceutical Preparations works towards standards and guidelines for medicines' quality assurance. The forty-second meeting adopted 11 new monographs for inclusion in The International Pharmacopoeia (Ph.Int.) and seven related new International Chemical Reference Standards (ICRS). The specifications currently developed are internationally applicable test methodologies for antimalarial, antituberculosis, antiretroviral and specifically also medicines for children. The main principles for selection of INNs for biologicals were endorsed. In order to serve the WHO-managed Prequalification Program, two new procedures were adopted, namely on prequalification of intrauterine devices (IUDs) and of male latex condoms, together with a new guidance on the assessment of active pharmaceutical ingredients for use in medicines.--Publisher's description.**

Meeting Notes Book

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World Malaria Report 2018

World Health Organization **This year's report shows that after an unprecedented period of success in global malaria control, progress has stalled. Data from 2015-2017 highlight that no significant progress in reducing global malaria cases was made in this period. There were an estimated 219 million cases and 435,000 related deaths in 2017. The World Malaria Report 2018 draws on data from 90 countries and areas with ongoing malaria transmission. The information is supplemented by data from national household surveys and databases held by other organizations.**

Digital Hampi: Preserving Indian Cultural Heritage

Springer **The book represents the culmination of a hugely successful heritage preservation project initiated by the Government of India’s Department of Science and Technology. It presents extensive research on the digital preservation of the history, mythology, art, architecture and culture of the world heritage site Hampi in Karnataka, the seat of the Vijayanagara dynasty in medieval India. Further, the book introduces readers to a range of techniques developed by Indian technical research groups for digitally preserving both the tangible and intangible cultural heritage of the region. These techniques are sufficiently generic to be applied in heritage preservation efforts for other historical sites around the world as well. Technological advances have made it possible to not only create digital archives of these heritage artifacts, but to also share these resources for people to view, explore, experience, and analyze. This book showcases how cutting-edge technology can be combined with cultural and historical research to digitize and preserve heritage. It is the consolidation of work conducted under the Indian Digital Heritage project, a unique initiative of the Department of Science & Technology (DST), Government of India. The project involved collaboration between researchers in the areas of Technology, Computer Science, Architecture and the Humanities for the digital documentation and interpretation of India’s tangible and intangible heritage. It highlights the art, architecture, and cultural legacy of the world heritage site of Hampi in Karnataka, the medieval capital of the 14th-16th century Vijayanagara dynasty. The contributors to this book are scientists and technology experts from prominent academic institutes in India such as the IITs (Indian Institutes of Technology), NIIT, and NID (National Institute of Design) working in collaboration with some of India’s top architects, art historians, anthropologists, heritage groups and multi-disciplinary cultural institutions such as the National Institute of Advanced Studies (NIAS). Their papers will introduce readers to cutting-edge technologies from research areas such as computer vision, 3D modeling and artificial intelligence as they are employed to preserve art and culture in the digital domain. The book is divided into four parts. Part 1 details efforts and techniques for modeling and representing the tangible heritage of Hampi, such as the reconstruction of damaged structures, realistic walk-throughs, and haptic rendering. Part 2 includes chapters detailing the analysis and digital restoration of artifacts such as mural paintings, inscriptions and sculptures, as well as mobile-based visual search for artifacts. Part 3 includes chapters on conjectural re-constructions of the architectural life, social life and traditions of Hampi. Lastly, Part 4 addresses the knowledge-based archiving and exploration of cultural heritage.**

WHO Expert Committee on Specifications for Pharmaceutical Preparations

Fortieth Report

WHO **This report presents the recommendations of an international group of experts convened by the World Health Organization to consider matters concerning the quality assurance of pharmaceuticals and specifications for drug substances and dosage forms. The report is complemented by a number of annexes. These include: a list of available international chemical reference substances and international infrared spectra; supplementary guidelines on good manufacturing practices for heating, ventilation and air-conditioning systems for non-sterile pharmaceutical dosage forms; updated supplementary guidelines on good manufacturing practices for the manufacture of herbal medicines; supplementary guidelines on good manufacturing practices for validation; good distribution practices for pharmaceutical products; a model quality assurance system for procurement agencies (recommendations for quality assurance systems focusing on prequalification of products and manufacturers, purchasing, storage and distribution of pharmaceutical products); multisource (generic) pharmaceutical products: guidelines on registration requirements to establish interchangeability; a proposal to waive in vivo bioequivalence requirements for WHO Model List of Essential Medicines immediate-release, solid oral dosage forms; and additional guidance for organizations performing in vivo bioequivalence studies. ...This is an excellent book with a misleading title... a good reference work for anyone seeking to understand the concept of validation and looking for general guidance on validation for both Active Pharmaceutical Ingredients (API) and finished pharmaceutical products. Annex 5 on Good distribution practices (GDP) for pharmaceutical products is an excellent Annex that splits the task of GDP into 20, small, easy to digest sections that guide the reader through the process of understanding the complexity of controlling distribution of pharmaceutical products. It contains a comprehensive glossary of terms used in GDP... a useful reference book for anyone involved in Quality Assurance, Manufacturing of marketed products, Clinical Manufacturing and Development. - Industrial Pharmacy**

The Untiring Eye

50 Years of Central Vigilance Commission

India’s Central Vigilance Commission (CVC) has come to occupy a key position as an institution that promotes good governance and integrity in the public affairs of the country. This book is a story of the 50-year journey of the CVC, a saga of institution building and fighting against corruption. It recounts the birth of the CVC in 1964 and its rebirth in a new form in 1998 and shows how public debate over the years has shaped this institution to enable it meet the expectations of the citizens and other stakeholders. The rare photographs, documents, and interesting facts try to re-create the bygone era. Some of the former Central Vigilance Commissioners share their experiences and narrate the both challenges faced and contributions made by them. It is hoped that this book will not only create awareness among people about the institution of the CVC but also prove inspirational in the quest for good governance in India.

Cargo Selectivity System

Pharmacopoeia of the People's Republic of China

Chinese Pharmacopoeia 2010 is an official and authoritative compendium of drugs. It covers most traditional Chinese medicines, most western medicines and preparations, giving information on the standards of purity, description, test, dosage, precaution, storage, and the strength for each drug. It is published in three volumes, and contains up to 4567 monographs with 1386 new admissions. In Volume I, it contains monographs of Chinese crude drugs and the prepared slices. Vegetable oil/fat and its extract, the patented Chinese traditional medicines, single ingredient of Chinese crude drug preparations etc. it has 2165 monographs with 1019 new admissions (439 articles of the prepared slice) and 634 revised; Volume II deals with monographs of chemical drugs, antibiotics, biochemical preparations, radiopharmaceuticals and excipients for pharmaceutical use, contains 2271

monographs with 330 new admissions and 1500 revised; Volume III contains biological products, has 131 monographs with 37 new admissions and 94 revised

Community-based Distribution of Contraceptives

A Guide for Programme Managers

Neonatal Equipment

Our Bodies, Ourselves

A New Edition for a New Era

Touchstone

What Gandhi Means to Me?

(a Collection of Essays by German Teenage Students)

Technology Transfer and Commercialisation

Daya Publishing House **Capability for innovation can be developed through a dynamic process involving various stakeholders such as governments, academic and research institutions, and industry with the help of a combination of schemes and programmes for R&D, technology transfer and commercialisation, and for the development of new technology-based industry; backed up by adequate support facilities and suitable institutional mechanisms. The important factors for successful commercialisation of technology include S&T capability, market demand and an agent (an Entrepreneur) which transforms this capability into goods and services, to satisfy such demand. For the technological self reliance, developing countries should encourage academic and research institutions to undertake activities on technology transfer and commercialisation through appropriate policy decisions with greater flexibility wherever required. To deliberate on various issues concerning the technology transfer and its commercialisation, the NAM S&T Centre, in partnership with the Pardis Technology Park (PTP), Tehran, Iran organised an International Training Workshop on 'Commercialisation of Technology' during 23-26 May 2016 at PTP, which brought the scientists, experts and professionals engaged in R&D, policy making and implementation to a common platform for re-assessing and up-gradation of their skills and sharing views and experiences in the transfer and commercialisation of technology. The Tehran Training Workshop was attended by 26 senior professionals from 20 NAM countries, including Cambodia, Cuba, Ghana, India, Iraq, Kenya, Malaysia, Mauritius, Nigeria, Oman, Pakistan, Palestine, South Africa, Sri Lanka, Tanzania, Togo, Venezuela, Zambia and Zimbabwe and the host country Iran. The present book edited by Ms. Sheikha Al Akhzami, Acting Director of the Innovation and Entrepreneurship Department at Sultan Qaboos University, Sultanate of Oman is a follow up of the above Training Workshop and comprises 14 papers by the authors from 9 countries covering several important issues related to commercialisation of technologies. The book will be useful to policy makers, researchers, academicians and other professionals involved with various aspects of technology development and its commercialisation across the countries with emerging economies.**

Innovations in Family Planning

Case Studies from India

SAGE Publications India **A compendium of successful case studies of FAMILY PLANNING implementation in India This is the first book on innovations in family planning service delivery in the country which is of particular contemporary relevance, both nationally and globally.It features innovative case studies of family planning from India which have demonstrated impact and are sustainable and scalable. These cases contribute to the approaches of problem solving, enhancing quality family planning care at the grass-roots level and influence future directions of the programme. The book facilitates advocacy, strengthening programme design and enhancing competency as well as orienting the healthcare system to support these efforts. This is an important book for programme planners, policy makers and researchers.**

Contraceptive Technology