



TECHNOLOGY TRANSFER AND RESEARCH TRANSLATION DIRECTORATE
HEALTH TECHNOLOGY TRANSFER GUIDELINE (TTG)

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Who Guideline On Transfer Of Technology

Lei Shi



Who Guideline On Transfer Of Technology:

Transfer of Technology from the Federal Laboratories United States. Congress. House. Committee on Science, Space, and Technology. Subcommittee on Science, Research, and Technology, 1990 Industrial Pharmacy Dr Muralidhar, Dr Narmada, 2024-02-03 Industrial Pharmacy From Pilot Plant to Market is a comprehensive guide that provides practical approaches to pharmaceutical product development With 37 exhaustive chapters it covers important topics such as pilot plant scale up techniques technology transfer protocols regulatory requirements quality management systems and Indian regulatory requirements The book helps readers understand the significance of personnel requirements space requirements raw materials and relevant documentation for solids liquid orals and semi solids It also provides insights into WHO guidelines for technology transfer clinical research protocols quality management concepts ISO quality systems standards and Indian regulatory requirements This book is an essential resource for pharmaceutical professionals and students who seek to advance healthcare through innovative pharmaceutical product development Research Handbook on Intellectual Property and Technology Transfer Jacob H. Rooksby, 2020-02-28 Written by leading experts from across the world this Handbook expertly places intellectual property issues in technology transfer into their historical and political context whilst also exploring and framing the development of these intersecting domains for innovative universities in the present and the future Guidelines for Process Safety in Outsourced Manufacturing Operations CCPS (Center for Chemical Process Safety), 2010-08-27 In today's competitive economy companies often augment in house production by outsourcing chemical reaction processes and distillation drying formulating blending and packaging operations While most of these tolling or contracted manufacturing services proceed without incident recent major accidents have pointed to weaknesses in some tolling arrangements such as reactivity of materials and processes This Guidelines book provides the reader with proven procedures to improve process safety throughout the life cycle of a contracted manufacturing operation Extensive checklists and examples used throughout the book make it a valuable learning tool and reference for companies conducting toll manufacturing or considering outsourcing manufacturing operations Sterile Product Development Parag Kolhe, Mrinal Shah, Nitin Rathore, 2013-10-12 This comprehensive book encompasses various facets of sterile product development Key concepts relevant to the successful development of sterile products are illustrated through case studies and are covered under three sections in this book Formulation approaches that discuss a variety of dosage forms including protein therapeutics lipid based controlled delivery systems PEGylated biotherapeutics nasal dosage form and vaccines Process container closure and delivery considerations including freeze thaw process challenges best practices for technology transfer to enable commercial product development innovations and advancement in aseptic fill finish operations approaches to manufacturing lyophilized parenteral products pen auto injector delivery devices and associated container closure integrity testing hurdles for sterile product closures Regulatory and quality aspects in the areas of particulate matter and appearance

evaluation sterile filtration admixture compatibility considerations sterilization process considerations microbial contamination investigations and validation of rapid microbiological methods and dry and moist heat sterilizers This book is a useful resource to scientists and researchers in both industry and academia and it gives process and product development engineers insight into current industry practices and evolving regulatory expectations for sterile product development

TEXT BOOK OF INDUSTRIAL PHARMACY-II Dr. Ritu Gulia, Ms Poonam Sandhu, Ms. Tilottama Bhattacharya, Dr. Viram Parmar, Ms. Aditi Sharma, 2025-05-20 The Textbook of Industrial Pharmacy II is a comprehensive guide tailored for students researchers and professionals engaged in the pharmaceutical industry focusing on critical areas of drug manufacturing and regulation It delves into pilot plant scale up techniques highlighting key factors such as personnel and space requirements raw materials and process adaptation from laboratory to industrial scale for solids liquids and semi solids The book emphasizes the importance of proper documentation and introduces SUPAC guidelines and platform technologies which are essential for ensuring consistent quality and compliance It also offers an in depth discussion on technology development and transfer TT referencing WHO guidelines and addressing granular processes for APIs excipients packaging materials and finished products The documentation equipment qualification validation and regulatory agency roles are thoroughly covered including insight into Indian TT bodies like APCTD and NRDC A dedicated section on regulatory affairs explores their evolution functions and the responsibilities of professionals in the field It examines the steps involved in drug approval starting from preclinical development through IND and NDA submissions and stresses the significance of clinical protocols biostatistics and data presentation in gaining FDA approval Furthermore the book discusses quality management systems detailing modern quality tools like TQM QbD Six Sigma and standard systems such as ISO 9000 ISO 14000 NABL and GLP essential for ensuring regulatory compliance and product excellence Lastly it elaborates on Indian regulatory requirements shedding light on the organizational structure and role of CDSCO and State Licensing Authorities with a focus on obtaining the Certificate of Pharmaceutical Product COPP and navigating the approval procedures for new drugs This book is a valuable academic and practical resource for understanding the multidisciplinary scope of industrial pharmacy and its regulatory landscape

WHO Drug Information ,2021-04-08 Technical Report Series ,1950 **Industrial**

Pharmacy -II D. K. Tripathi, Ayushmaan Roy, Manindra Mahapatra, 2023-06-24 To ensure that the students can understand the concept and contents the book has been written in a clear language Each subject has been thoroughly explained However certain things that are significant and valuable are covered This will make it easier for the students to connect their theoretical learning to the real world needs of the pharmaceutical sector The course would make all the students understand at least the following Know the process of pilot planting and the scale of pharmaceutical dosage forms Understand the process of technology transfer from lab scale to commercial batch Know different Laws and Acts that regulate the pharmaceutical industry Understand the approval process and regulatory requirements for drug products Contents 1 Pilot

Plant Scale up Techniques 2 Technology Development and Transfer 3 Regulatory Affairs Regulatory Requirement for Drug Approval 4 Quality Management Systems 5 Indian Regulatory Requirements **Method Validation in Pharmaceutical Analysis** Joachim Ermer, Phil W. Nethercote, 2025-03-06 New edition of the gold standard in the field of pharmaceutical analysis extensively updated to include the new ICH Guidelines Q2 R2 and Q14 Following a holistic lifecycle approach to analytical procedures Method Validation in Pharmaceutical Analysis provides hands on information for readers involved in development validation and continued maintenance and evaluation of analytical procedures in pharmaceutical analysis This newly revised and updated Third Edition includes much needed interpretation of the most recent ICH guidelines for validation and method development as well as recent publications of the USP on Analytical Procedure Lifecycle Management and the activities of the British Pharmacopeia AQbD Working Party It also addresses hot topics in the field such as data integrity and continuous monitoring of analytical performance Written by a team of highly qualified pharmaceutical professionals Method Validation in Pharmaceutical Analysis includes information on relevant topics such as Data governance data integrity and data quality as well as analytical instrument qualification and system validation lifecycle and continued HPLC performance qualification Analytical target profile decision rules and fitness for intended use and performance characteristics of analytical procedures Method selection development and optimization multivariate analytical procedures and risk assessment and analytical control strategy Implementation of compendial pharmacopeia test procedures transfer of analytical procedures and a lifecycle approach to transfer of analytical procedures Completely comprehensive in coverage Method Validation in Pharmaceutical Analysis is an essential reference for scientists researchers and professionals in the pharmaceutical industry analytical chemists QC and QA staff and public authorities tasked with relevant regulatory responsibilities Triple C Model of Project Management Adedeji B. Badiru, 2008-04-18 A comprehensive guide to the implementation of the Triple C Model of project management this book presents the soft side of project management It deals with the fuzzy ambiguous people issues subject to emotional nuances and sentimental knee jerk reactions Offering practical steps for managing any project this book presents real world applications and case studies to illustrate the application of this model This text provides coverage of techniques for tracking managing and controlling project costs as well as implementing the project management body of knowledge PMBOK Schedule performance appraisals project performance appraisals and alternate project organization structures are also included *A Text Book of Industrial Pharmacy - II* Utkarsh Singh, 2024-09-21 The vision to formulate a book on Industrial Pharmacy II is to assist the student of B Pharmacy and to fascinate their interest in gaining knowledge on Pharmaceutical Industry and different medical related concept In addition to it this book also provide the collective information on various aspects of Pharmaceutical Industry in easy language It is anticipated that this book will provide a favourable material to students as well as teachers to gather every information regarding this subject The objectives salient features of this book is that upon completion of this course the student should be

able to gain knowledge regarding the following 1 Will have high consciousness of issues related to problems in Pharmaceutical Industry within the country and worldwide 2 Will have a grave way of thinking based on Industrial Design Development I am generously elated and thankful to My Father Mr Aniruddh Singh My Mother Mrs Sudha Singh Maternal Uncle Mr Ranjit Pratap Shahi and My Sister Ms Manshi Singh for always encouraging me to reach new heights I encompass and extend our deep sense of appreciation and gratitude to Dr Gulzar Alam Sir Mr Raj Vaibhav Sir and without their support it would not have been possible for me to write this book I am also thankful to Dr Sashikant Tripathi Sir Dr Dharendra Pratap Singh Sir Mr Rahul Gupta Sir who motivated me during this whole tenure I am keen to incorporate the constructive suggestions and feedback for development and upgrading in upcoming book

Quality assurance of pharmaceuticals: a compendium of guidelines and related materials. Volume 2. Good manufacturing practices and inspection World Health Organization,2024-01-31 The GMP Compendium for Medical Products is a valuable resource for manufacturers regulators and other stakeholders involved in producing and distributing medical products It covers various topics from quality management systems to personnel hygiene equipment validation and complaint handling The guidance provided is based on the latest scientific and technical knowledge and considers the evolving regulatory landscape and the challenges faced by the industry

Forestry Research in Tropical Asia-Pacific Sharad Singh Negi,1995 The Asia Pacific region is extremely rich in forest resources with about 42 per cent of the geographical area under the forest cover Forests and forestry from an important part of the lives of the teeming millions living here This book gives a brief account of forestry research in this part of the world It also incorporates discussions on Issues in Forestry Deforestation Constraints for Forestry Research and Forestry Research Management

New Technologies and Human Rights Mr Mario Viola de Azevedo Cunha,2013-10-28 Whilst advances in biotechnology and information technology have undoubtedly resulted in better quality of life for mankind they can also bring about global problems The legal response to the challenges caused by the rapid progress of technological change has been slow and the question of how international human rights should be protected and promoted with respect to science and technology remains unexplored The contributors to this book explore the political discourse and power relations of technological growth and human rights issues between the Global South and the Global North and uncover the different perspectives of both regions They investigate the conflict between technology and human rights and the perpetuation of inequality and subjection of the South to the North With emerging economies such as Brazil playing a major role in trade investment and financial law the book examines how human rights are affected in Southern countries and identifies significant challenges to reform in the areas of international law and policy

INDUSTRIAL PHARMACY-II Dr. Dhananjay Macchindra Patil,Mr. Vineet Joshi,Dr Viswanadh Kunam,Ms. Sandhyarani Sagavkar.,Dr. Touseef Begum, Project Management in Manufacturing and High Technology Operations Adedeji Bodunde Badiru,1996-06-07 Project management is a system originally developed within the construction industry for controlling

schedules costs and specifications of large multitask projects In recent years manufacturers have discovered that project management's time tested techniques dovetail neatly with the current thinking on quality control and management in a highly competitive global marketplace The system has been increasingly recognized for its suitability in the manufacturing process and is now applied in virtually every area of production One of the foremost proponents of this trend is Adedeji Badiru an internationally recognized authority on project management whose books have helped thousands of companies adapt the system to their particular needs This completely revised Second Edition of Badiru's breakthrough publication *Project Management in Manufacturing and High Technology Operations* focuses on the dramatic increase in the use of high tech machinery in industrial operations and seamlessly integrates high tech themes into a general discussion of project management An introductory chapter on manufacturing analysis investigates how the latest concepts and techniques of project management are applied to manufacturing The main body of the book offers a wealth of new material including discussions of learning curve analysis basic models for forecasting and inventory control economic analysis of manufacturing techniques for data analysis and the application of expert systems The chapter on computer applications in project management is completely revised and updated to reflect the enormous strides taken in this area in recent years This book presents an up to date practical approach to project management in manufacturing Written by a pioneer in the application of project management to the manufacturing industries this revised and expanded Second Edition of *Project Management in Manufacturing and High Technology Operations* reflects the increased use of high tech machinery in industrial operations and the trends of recent years to apply project management methods to every phase of production Complete with numerous illustrations as well as exercises to wrap up each chapter this Second Edition features An emphasis on practical examples including many new case studies and a full chapter on the lessons learned from the space shuttle Challenger disaster Many new project management concepts and techniques that focus on manufacturing but can be applied to any project A new chapter on manufacturing systems analysis that provides the backdrop for the project analysis that takes place throughout the book Expanded discussions of the latest quantitative and managerial approaches including learning curve analysis basic models for forecasting and inventory control economic analysis of manufacturing techniques for data analysis and the application of expert systems A strong international perspective useful for multinational companies and for academic purposes This book equips engineers and managers with the tools to effectively manage all aspects of a project including quality control schedules and expenses Used as a text in engineering or business courses it offers absorbing supplemental reading for students at the upper undergraduate and graduate levels Professor Badiru has been widely praised for his incisive and highly relevant case studies In this Second Edition the case study approach is expanded so that chapters typically include two real world examples of the project management techniques or issues in question In the final chapter Badiru takes a close and painful look at a high tech disaster the explosion of the space shuttle Challenger He offers rare and

instructive insight into the devastating failure of a high tech project still poignant despite the passage of time Communicative throughout this volume provides a solid up to date reference for engineers and managers in manufacturing as well as for consultants and administrators in related fields Professor Badiru s proven reputation for providing interesting lecture material also makes Project Management in Manufacturing and High Technology Operations especially useful as a technology management text in both engineering and business schools Cover Design Illustration David Levy **Staying Competitive in the Global Economy Compendium of Studies on Global Value Chains** OECD,2008-06-11 This volume is a compilation of the studies that underlie the synthesis report on global value chains entitled Staying Competitive in the Global Economy Moving Up the Value Chain **Transition to a Low-Carbon Economy Public Goals and Corporate Practices** OECD,2010-11-30 Using the principles of responsible business conduct identified in the OECD Guidelines for Multinational Enterprises this report reviews three key areas of corporate action accounting for greenhouse gas emissions achieving emissions reductions and engaging suppliers consumers and others **Guidelines for designing new organization and funding way for agricultural and agroindustial innovation systems in the Southern Cone ,**

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