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ISPE recognized the need for guidance in this area a dedicated team of subject matters experts from across the pharmaceutical and biopharmaceutical industries developed the ISPE Good Practice Guide: Cold Chain Management. This Guide provides tools and strategies for Cold Chain Management and to complement work by the Guidance for Temperature Controlled Medicinal Products. It helps to develop, establish, document, implement, maintain and improve industry good practice for product requiring ...

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The approach described is consistent with that described in the ISPE Good Practice Guide: Cold Chain Management. Guidance is provided on Controlled Temperature Chambers used to store raw material, work in progress, or finished product, and which operate under current Good Manufacturing Practices (cGMPs).

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Full Title: ISPE Good Practice Guide: Cold Chain Management . Pages: 140 . Published: 2011-05-09 . Good Practice Guide: Commissioning & Qualification of Pharma Water & Steam Systems (Second Edition)

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Organizations need adequate control over cold chain of pharmaceutical and biopharmaceutical distribution systems. ISPE recognized the need for guidance in this area a dedicated team of subject matters experts from across the pharmaceutical and biopharmaceutical industries developed the ISPE Good Practice Guide: Cold Chain Management.

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This Guide aims to provide an example of howthe principles discussed in the ISPE Guide: Science and Risk-Based Approach for the Delivery of Facilities, Systems and Equipment, and theISPE Good Practice Guide: Applied Risk Management for Commissioning and Qualification may be applied to GMP water and steam systems.

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This guide serves as a companion to other ISPE guides available, such as ISPE Baseline Pharmaceutical Engineering Guide, Volume 4—Water and Steam Systems. REFERENCE ISPE Releases ISPE Good Practice Guide: Critical Utilities GMP Compliance [news release]. North Bethesda, MD: International Society for Pharmaceutical Engineering; July 16, 2020.

Pharmaceutical manufacturing can be viewed as a supply chain which spans from the production and purchase of the starting and packaging materials through the manufacture of dosage forms until the safe reception of the finished product by the patient. The entire chain comprises of several processes: auditing, materials purchase (procurement), production, storage, distribution, quality control, and quality assurance. The quality standard for pharmaceutical production is 'current good manufacturing practice (CGMP)'', which is applied within the frame of a pharmaceutical quality system (PQS). This implementation, however, requires a scientific approach and has to take into account several elements such as risk assessment, life cycle, patient protection, among other factors. Hence, pharmaceutical manufacturing is a complex subject in terms of regulation, given the technical and managerial requirements. This comprehensive handbook describes CGMP for new professionals who want to understand and apply the elements which build up pharmaceutical quality assurance. The book gives details about basic quality control requirements (such as risk management, quality hazards and management systems, documentation, clean environments, personnel training) and gives guidelines on regulatory aspects. This is an ideal handbook for undergraduates studying pharmaceutical or industrial manufacturing and supply chains as well for entrepreneurs and quality control professionals seeking to learn about CGMP standards and implementing quality assurance systems in the pharmaceutical sector.

This open access book, published under a CC BY 4.0 license in the Pubmed indexed book series Handbook of Experimental Pharmacology, provides up-to-date information on best practice to improve experimental design and quality of research in non-clinical pharmacology and biomedicine.

Adopting a practical approach, the authors provide a detailed interpretation of the existing regulations (GMP, ICH), while also discussing the appropriate calculations, parameters and tests. The book thus allows readers to validate the analysis of pharmaceutical compounds while complying with both the regulations as well as the industry demands for robustness and cost effectiveness. Following an introduction to the basic parameters and tests in pharmaceutical validation, including specificity, linearity, range, precision, accuracy, detection and quantitation limits, the text focuses on a life-cycle approach to validation and the integration of validation into the whole analytical quality assurance system. The whole is rounded off with a look at future trends. With its first-hand knowledge of the industry as well as regulating bodies, this is an invaluable reference for analytical chemists, the pharmaceutical industry, pharmaceutists, QA officers, and public authorities.

Thoroughly revised to include the latest industry developments, the Second Edition presents a comprehensive overview of computer validation and verification principles and how to put them into practice. To provide the current best practice and guidance on identifying and implementing improvements for computer systems, the text extensively reviews r

This handbook features contributions from a team of expert authors representing the many disciplines within science, engineering, and technology that are involved in pharmaceutical manufacturing. They provide the information and tools you need to design, implement, operate, and troubleshoot a pharmaceutical manufacturing system. The editor, with more than thirty years' experience working with pharmaceutical and biotechnology companies, carefully reviewed all the chapters to ensure that each one is thorough, accurate, and clear.