



Workshop Series

A large, blue, three-dimensional DNA double helix graphic is positioned on the left side of the cover. The helix is oriented vertically, with its base pairs visible. The words 'BIOTECHNOLOGY', 'SAFETY', and 'EVALUATION' are printed in white capital letters along the length of the helix, following its spiral path.

# Safety Evaluation of Biotechnologically-derived Pharmaceuticals: Facilitating a Scientific Approach

Edited by  
Susan A. Griffiths  
and Cindy E. Lumley

# Safety Evaluation Of Biotechnologically Derived Pharmaceuticals Facilitating A Scientific Approach

**Nicolay Ferrari, Rosanne Seguin**



## **Safety Evaluation Of Biotechnologically Derived Pharmaceuticals Facilitating A Scientific Approach:**

Safety Evaluation of Biotechnologically-derived Pharmaceuticals Susan A. Griffiths, C. Lumley, 2012-12-06 Considerable investment has been made by both pharmaceutical and biotechnology companies in pharmaceutical products of biotechnology. However, because relatively few of these products have been marketed, lack of relevant experience means that uncertainty still surrounds the most appropriate strategy for their safety evaluation. The 13th CMR International Workshop held in February 1997 provided the opportunity for regulatory authority and industry experts from Europe, Japan and the USA to share their experiences of designing safety evaluation programmes for specific product classes: colony stimulating factors, growth factors, hormones, interferons, interleukins, monoclonal antibodies for therapeutic use and gene therapy products. Participants worked together to recommend those studies that should be considered for such safety evaluation and those that may be unnecessary. These recommendations subsequently made a valuable contribution to the ICH guideline Safety Studies for Biotechnological Products which was finalised at ICH 4 in Brussels in July 1997. The Workshop proceedings not only describe the recommendations but also provide the reader with an appreciation of the science behind safety evaluation strategies used by experts, the influence of different regulatory systems on these strategies and the type of data required by both toxicologists and clinicians before they have sufficient confidence to administer pharmaceutical products of biotechnology to humans.

**Haschek and Rousseaux's Handbook of Toxicologic Pathology** Wanda M. Haschek, Colin G. Rousseaux, Matthew A. Wallig, Brad Bolon, Ricardo Ochoa, 2001-10-16 A comprehensive understanding of toxicologic pathology is essential for those in industry, academia and government who make decisions concerning the safety and efficacy of drugs and chemicals. Toxicologic pathology relies heavily on the fields of both toxicology and pathology, which are well covered individually in various texts and references; however, there are few texts that address the field of toxicologic pathology. The Handbook of Toxicologic Pathology fills this void and is thus essential for all health professionals within or interacting with the field of toxicologic pathology. This two-volume set provides the reader with a single reference for toxicologic pathology. In volume I, the book covers toxicologic pathology in its basic aspects, including its definition, the basic biochemical and morphologic mechanisms underlying the discipline, the basic practice of toxicologic pathology, including special techniques and issues essential to the understanding of toxicologic pathology, such as risk assessment, experimental design and statistical analysis. Next, the book moves to specific issues affecting the practice of toxicologic pathology, including issues such as knowledge management, regulatory affairs and writing pathology reports. Finally, Volume I closes with several chapters that deal with specific classes of environmental toxicants, such as endocrine disruptors and heavy metals. Volume II addresses the toxicologic pathology in a thoroughly standardized systems manner, addressing the basic structure and function of a particular organ system, its response to toxic injury, mechanisms of injury and methods of evaluation of such injury. Key Features: Easy to find up-to-date reference information; Graphic and photographic plates; Current hot topics and

anticipated changes in toxicologic pathology Standardized chapter format Topics that are addressed in both a broad and deep manner resulting in a stand alone text Added coverage of important environmental toxicants Chapters authored by internationally recognized experts and peer reviewed      Drug Safety Evaluation Shayne Cox Gad,2016-11-18 This practical guide presents a road map for safety assessment as an integral part of the development of new drugs and therapeutics Helps readers solve scientific technical and regulatory issues in preclinical safety assessment and early clinical drug development Explains scientific and philosophical bases for evaluation of specific concerns including local tissue tolerance target organ toxicity and carcinogenicity developmental toxicity immunogenicity and immunotoxicity Covers the development of new small and large molecules generics 505 b 2 route NDAs and biosimilars Revises material to reflect new drug products small synthetic large proteins and cells and tissues harmonized global and national regulations and new technologies for safety evaluation Adds almost 20% new and thoroughly updates existing content from the last edition      **Preclinical Safety**

**Evaluation of Biopharmaceuticals** Joy A. Cavagnaro,2013-03-07 The goal is to provide a comprehensive reference book for the preclinicaldiscovery and development scientist whose responsibilities span target identification lead candidate selection pharmacokinetics pharmacology and toxicology and for regulatory scientists whose responsibilities include the evaluation of novel therapies From the Afterword by Anthony D Dayan Proper preclinical safety evaluation can improve the predictive value lessen the time and cost of launching new biopharmaceuticals and speed potentially lifesaving drugs to market This guide covers topics ranging from lead candidate selection to establishing proof of concept and toxicity testing to the selection of the first human doses With chapters contributed by experts in their specific areas Preclinical Safety Evaluation of Biopharmaceuticals A Science Based Approach to Facilitating Clinical Trials Includes an overview of biopharmaceuticals with information on regulation and methods of production Discusses the principles of ICH S6 and their implementation in the U S Europe and Japan Covers current practices in preclinical development and includes a comparison of safety assessments for small molecules with those for biopharmaceuticals Addresses all aspects of the preclinical evaluation process including the selection of relevant species safety toxicity endpoints specific considerations based upon class and practical considerations in the design implementation and analysis of biopharmaceuticals Covers transitioning from preclinical development to clinical trials This is a hands on straightforward reference for professionals involved in preclinical drug development including scientists toxicologists project managers consultants and regulatory personnel      Information Resources in Toxicology P.J. Bert Hakkinen,Asish Mohapatra,Steven G. G. Gilbert,2009-08-19 This latest version of Information Resources in Toxicology IRT continues a tradition established in 1982 with the publication of the first edition in presenting an extensive itemization review and commentary on the information infrastructure of the field This book is a unique wide ranging international annotated bibliography and compendium of major resources in toxicology and allied fields such as environmental and occupational health chemical safety and risk assessment Thoroughly updated the current edition analyzes technological

changes and is rife with online tools and links to Web sites IRT IV is highly structured providing easy access to its information Among the hot topics covered are Disaster Preparedness and Management Nanotechnology Omics the Precautionary Principle Risk Assessment and Biological Chemical and Radioactive Terrorism and Warfare are among the designated International in scope with contributions from over 30 countries Numerous key references and relevant Web links Concise narratives about toxicologic sub disciplines Valuable appendices such as the IUPAC Glossary of Terms in Toxicology Authored by experts in their respective sub disciplines within toxicology

**Information Resources in Toxicology, Volume 1: Background, Resources, and Tools** ,2020-05-16 This new fifth edition of Information Resources in Toxicology offers a consolidated entry portal for the study research and practice of toxicology Both volumes represents a unique wide ranging curated international annotated bibliography and directory of major resources in toxicology and allied fields such as environmental and occupational health chemical safety and risk assessment The editors and authors are among the leaders of the profession sharing their cumulative wisdom in toxicology s subdisciplines This edition keeps pace with the digital world in directing and linking readers to relevant websites and other online tools Due to the increasing size of the hardcopy publication the current edition has been divided into two volumes to make it easier to handle and consult Volume 1 Background Resources and Tools arranged in 5 parts begins with chapters on the science of toxicology its history and informatics framework in Part 1 Part 2 continues with chapters organized by more specific subject such as cancer clinical toxicology genetic toxicology etc The categorization of chapters by resource format for example journals and newsletters technical reports organizations constitutes Part 3 Part 4 further considers toxicology s presence via the Internet databases and software tools Among the miscellaneous topics in the concluding Part 5 are laws and regulations professional education grants and funding and patents Volume 2 The Global Arena offers contributed chapters focusing on the toxicology contributions of over 40 countries followed by a glossary of toxicological terms and an appendix of popular quotations related to the field The book offered in both print and electronic formats is carefully structured indexed and cross referenced to enable users to easily find answers to their questions or serendipitously locate useful knowledge they were not originally aware they needed Among the many timely topics receiving increased emphasis are disaster preparedness nanotechnology omics risk assessment societal implications such as ethics and the precautionary principle climate change and children s environmental health Introductory chapters provide a backdrop to the science of toxicology its history the origin and status of toxicoinformatics and starting points for identifying resources Offers an extensive array of chapters organized by subject each highlighting resources such as journals databases organizations and review articles Includes chapters with an emphasis on format such as government reports general interest publications blogs and audiovisuals Explores recent internet trends web based databases and software tools in a section on the online environment Concludes with a miscellany of special topics such as laws and regulations chemical hazard communication resources careers and professional education K 12 resources

funding poison control centers and patents Paired with Volume Two which focuses on global resources this set offers the most comprehensive compendium of print digital and organizational resources in the toxicological sciences with over 120 chapters contributions by experts and leaders in the field

**Nonclinical Safety Assessment** William J. Brock, Kenneth L. Hastings, Kathy M. McGown, 2013-04-29 Nonclinical Safety Assessment Nonclinical Safety Assessment A Guide to International Pharmaceutical Regulations Bringing a new drug to market is a costly time consuming process Increased regional and international regulation over the last twenty years while necessary has only served to amplify these costs In response to this escalation developmental strategies have shifted towards a more global approach In order to create the most cost effective and safe processes it is critical for those bringing drugs to market to understand both the globally accepted regulations and the local variations Nonclinical Safety Assessment A Guide to International Pharmaceutical Regulations provides a practical description of nonclinical drug development regulations and requirements in the major market regions It includes ICH the International Conference on Harmonisation of Technical Requirements for Registration of Pharmaceuticals for Human Use National regulations including US FDA Canada Mercosur and Brazil South Africa China Japan India and Australia Repeated dose toxicity studies Carcinogenicity Genotoxicity Developmental and reproductive toxicology Immunotoxicology Biotechnology derived pharmaceuticals Vaccine development Phototoxicity and photocarcinogenicity Degradants impurities excipients and metabolites Primarily intended for those professionals actively involved in the nonclinical and clinical development of a pharmaceutical product including toxicologists pharmacologists clinicians and project managers this book provides a roadmap for successful new drug approval and marketing

Comprehensive Toxicology, 2010-06-01 An explosive increase in the knowledge of the effects of chemical and physical agents on biological systems has led to an increased understanding of normal cellular functions and the consequences of their perturbations The 14 volume Second Edition of Comprehensive Toxicology has been revised and updated to reflect new advances in toxicology research including content by some of the leading researchers in the field It remains the premier resource for toxicologists in academia medicine and corporations Comprehensive Toxicology Second Edition provides a unique organ systems structure that allows the user to explore the toxic effects of various substances on each human system aiding in providing diagnoses and proving essential in situations where the toxic substance is unknown but its effects on a system are obvious Comprehensive Toxicology Second Edition is the most complete and valuable toxicology work available to researchers today Contents updated and revised to reflect developments in toxicology research Organized with a unique organ system approach Features full color throughout Available electronically on sciencedirect com as well as in a limited edition print version

**Nonhuman Primates in Biomedical Research** Christian R. Abee, Keith Mansfield, Suzette D. Tardif, Timothy Morris, 2012-03-29 A comprehensive up to date review of the use of nonhuman primates in biomedical research emphasising the biology and management diseases and biomedical models for nonhuman primate species most commonly used in

research      **The Potential Need for Measurement Standards to Facilitate the Research and Development of Biologic Drugs** United States. Congress. House. Committee on Science and Technology (2007). Subcommittee on Technology and Innovation, 2009      **Advances in Pulmonary Drug Delivery** Philip Chi Lip Kwok, Hak-Kim Chan, 2016-12-19 The respiratory tract has been used to deliver biologically active chemicals into the human body for centuries However the lungs are complex in their anatomy and physiology which poses challenges to drug delivery Inhaled formulations are generally more sophisticated than those for oral and parenteral administration Pulmonary drug development is therefore a highly specialized area because of its many unique issues and challenges Rapid progress is being made and offers novel solutions to existing treatment problems Advances in Pulmonary Drug Delivery highlights the latest developments in this field      Translational Medicine Joy A. Cavagnaro, Mary Ellen Cosenza, 2021-11-26 Translational Medicine Optimizing Preclinical Safety Evaluation of Biopharmaceuticals provides scientists responsible for the translation of novel biopharmaceuticals into clinical trials with a better understanding of how to navigate the obstacles that keep innovative medical research discoveries from becoming new therapies or even making it to clinical trials The book includes sections on protein based therapeutics modified proteins oligonucleotide based therapies monoclonal antibodies antibody drug conjugates gene and cell based therapies gene modified cell based therapies combination products and therapeutic vaccines Best practices are defined for efficient discovery research to facilitate a science based efficient and predictive preclinical development program to ensure clinical efficacy and safety Key Features Defines best practices for leveraging of discovery research to facilitate a development program Includes general principles animal models biomarkers preclinical toxicology testing paradigms and practical applications Discusses rare diseases Discusses What Why When How highlighting different considerations based upon product attributes Includes special considerations for rare diseases About the Editors Joy A Cavagnaro is an internationally recognized expert in preclinical development and regulatory strategy with an emphasis on genetic medicines Her 40 year career spans academia government FDA and the CRO and biotech industries She was awarded the 2019 Arnold J Lehman Award from the Society of Toxicology for introducing the concept of science based case by case approach to preclinical safety evaluation which became the foundation of ICH S6 She currently serves on scientific advisory boards for advocacy groups and companies and consults and lectures in the area of preclinical development of novel therapies Mary Ellen Cosenza is a regulatory toxicology consultant with over 30 years of senior leadership experience in the biopharmaceutical industry in the U S Europe and emerging markets She has held leadership position in both the American College of Toxicology ACT and the International Union of Toxicology IUTOX and is also an adjunct assistant professor at the University of Southern California where she teaches graduate level courses in toxicology and regulation of biologics      **The Nonhuman Primate in Nonclinical Drug Development and Safety Assessment** Joerg Bluemel, Sven Korte, Emanuel Schenck, Gerhard Weinbauer, 2015-03-13 The Nonhuman Primate in Drug Development and Safety Assessment is a valuable

reference dedicated to compiling the latest research on nonhuman primate models in nonclinical safety assessment regulatory toxicity testing and translational science By covering important topics such as study planning and conduct inter species genetic drift pathophysiology animal welfare legislation safety assessment of biologics and small molecules immunotoxicology and much more this book provides scientific and technical insights to help you safely and successfully use nonhuman primates in pharmaceutical toxicity testing A comprehensive yet practical guide this book is intended for new researchers or practicing toxicologists toxicologic pathologists and pharmaceutical scientists working with nonhuman primates as well as graduate students preparing for careers in this area Covers important topics such as species selection study design experimental methodologies animal welfare and the 3Rs Replace Refine and Reduce social housing regulatory guidelines comparative physiology reproductive biology genetic polymorphisms and more Includes practical examples on techniques and methods to guide your daily practice Offers a companion website with high quality color illustrations reference values for safety assessment and additional practical information such as study design considerations techniques and procedures and dosing and sampling volumes

*Oligonucleotide-Based Drugs and Therapeutics* Nicolay Ferrari, Rosanne Seguin, 2018-07-31 A comprehensive review of contemporary antisense oligonucleotides drugs and therapeutic principles methods applications and research Oligonucleotide based drugs in particular antisense oligonucleotides are part of a growing number of pharmaceutical and biotech programs progressing to treat a wide range of indications including cancer cardiovascular neurodegenerative neuromuscular and respiratory diseases as well as other severe and rare diseases Reviewing fundamentals and offering guidelines for drug discovery and development this book is a practical guide covering all key aspects of this increasingly popular area of pharmacology and biotech and pharma research from the basic science behind antisense oligonucleotides chemistry toxicology manufacturing to safety assessments the design of therapeutic protocols to clinical experience Antisense oligonucleotides are single strands of DNA or RNA that are complementary to a chosen sequence While the idea of antisense oligonucleotides to target single genes dates back to the 1970 s most advances have taken place in recent years The increasing number of antisense oligonucleotide programs in clinical development is a testament to the progress and understanding of pharmacologic pharmacokinetic and toxicologic properties as well as improvement in the delivery of oligonucleotides This valuable book reviews the fundamentals of oligonucleotides with a focus on antisense oligonucleotide drugs and reports on the latest research underway worldwide Helps readers understand antisense molecules and their targets biochemistry and toxicity mechanisms roles in disease and applications for safety and therapeutics Examines the principles practices and tools for scientists in both pre clinical and clinical settings and how to apply them to antisense oligonucleotides Provides guidelines for scientists in drug design and discovery to help improve efficiency assessment and the success of drug candidates Includes interdisciplinary perspectives from academia industry regulatory and from the fields of pharmacology toxicology biology and medicinal chemistry



Oligonucleotide Based Drugs and Therapeutics belongs on the reference shelves of chemists pharmaceutical scientists chemical biologists toxicologists and other scientists working in the pharmaceutical and biotechnology industries It will also be a valuable resource for regulatory specialists and safety assessment professionals and an important reference for academic researchers and post graduates interested in therapeutics antisense therapy and oligonucleotides The Illustrated Dictionary of Toxicologic Pathology and Safety Science Pritam S. Sahota, Robert H. Spaet, Philip Bentley, Zbigniew Wojcinski, 2019-04-26 There has been a growing interest in toxicologic pathology especially as related to its impact on the safety assessment of pharmaceuticals and chemicals and in drug development Thus there is a growing need for an Illustrated Dictionary of Toxicology Pathology and Safety Science IDTP that this dictionary aims to fill The language of toxicologic pathology may be less familiar to a broad range of safety scientists especially those involved in the safety evaluation of pharmaceuticals and chemicals The IDTP format provides the brevity and clarity that the user is not likely to receive in a textbook even if adequately indexed With the inclusion of descriptions for terms used in toxicology drug metabolism pharmacokinetics and regulatory science the scope of the IDTP is considerably broadened and decidedly unique in its appeal to all safety scientists With over 800 photos and illustrations to provide visual context an important aim of the IDTP is to present pathological changes as reference examples for terminology nomenclature and term descriptions for the entry level as well as seasoned toxicologic pathologist It will also aid students and non pathology specialists such as study directors senior toxicology report reviewers scientific management of contract research organizations regulatory agencies and drug development companies to better understand the biological significance of tissue changes The IDTP provides a single reference volume for these users to further their understanding and appreciation of biologically significant pathology findings The IDTP consists of four major areas 1 A Z Dictionary of Pathology encompassing all organ systems together with relevant non pathology terms supported by references in For Further Reading sections 2 Appendix 1 An Overview of Drug Development Nonclinical Safety Toxicologic Pathology and Important Special Topics 3 Appendix 2 Diagnostic Criteria of for Proliferative Lesions in Rodents Rat and Mouse and Selected Non Rodent Laboratory Species containing illustrations with detailed references and links to source material 4 Appendix 3 Mini Atlas of Organ System Anatomy and Histology to help reacquaint the non pathologist safety scientist with many normal anatomical structures The editors and contributing scientists board certified veterinary pathologists board certified toxicologists allied health safety scientists health regulatory representatives have experience from bench level pathology and toxicology to managing global preclinical safety units in leading pharmaceutical companies They have considerable experience mentoring pharmaceutical industry project team members interacting with industry clinicians and representatives of decision making bodies within the industry as well as with global health authorities such as the FDA and EMA These activities convinced them of the necessity for and usefulness of the IDTP As experts in their field they have undertaken the hard work of writing and compiling the information

making the IDTP an exceptional go to reference Illustrations Editor Gregory Argentieri      **Nonclinical Development of Novel Biologics, Biosimilars, Vaccines and Specialty Biologics** Lisa M. Plitnick, Danuta Herzyk, 2013-06-27 Nonclinical Development of Novel Biologics Biosimilars Vaccines and Specialty Biologics is a complete reference devoted to the nonclinical safety assessment of novel biopharmaceuticals biosimilars vaccines cell and gene therapies and blood products This book compares and contrasts these types of biologics with one another and with small molecule drugs while incorporating the most current and essential international regulatory documents Each section discusses a different type of biologic as well as early characterization strategies principles of study design preclinical pharmacokinetics and pharmacodynamics and preclinical assays An edited book that is authored by leading experts in the field this comprehensive reference provides critical insights to all researchers involved in early through late stage biologics Provides in depth coverage of the process of nonclinical safety assessment and comprehensive reviews of each type of biopharmaceutical Contains the most pertinent international regulatory guidance documents for nonclinical evaluation Covers early de risking strategies and designs of safety assessment programs for novel biopharmaceuticals and vaccines as well as follow on biologics or biosimilars A multi authored book with chapters written by qualified experts in their respective fields

*Genotoxicity and Carcinogenicity Testing of Pharmaceuticals* Michael J. Graziano, David Jacobson-Kram, 2015-11-02 This book provides an overview of the nonclinical testing strategies that are used to assess and de risk the genotoxicity and carcinogenicity properties of human pharmaceuticals It includes a review of relevant ICH guidelines numerous case studies where follow up studies were conducted to further investigate positive findings and practical considerations for the use of alternative and emerging tests With contributions from recognized experts in the pharmaceutical industry and health authorities this volume presents a balanced view on the interpretation and application of genotoxicity and carcinogenicity regulatory guidances *Genotoxicity and Carcinogenicity Testing of Pharmaceuticals* is a valuable resource for scientists regulators and consultants that are engaged in the conduct reporting and review of nonclinical studies This book will also help academicians better understand and appreciate the complexity of the regulations and breadth of toxicology research that are necessary to support the development and marketing of new drugs      *A Comprehensive Guide to Toxicology in Nonclinical Drug Development* Ali S. Faqi, 2024-02-11 Selected for 2025 Doody's Core Titles in Toxicology *A Comprehensive Guide to Toxicology in Nonclinical Drug Development* Third Edition is a valuable reference providing a complete understanding of all aspects of nonclinical toxicology in pharmaceutical research This updated edition has been expanded and re developed covering a wide range of toxicological issues in small molecules and biologics Topics include ADME in drug discovery pharmacokinetics toxicokinetics formulations and genetic toxicology testing The book has been thoroughly updated throughout to reflect the latest scientific advances and includes new information on antiviral drugs anti diabetic drugs immunotherapy and a discussion on post pandemic drug development challenges and opportunities This is an essential and

practical resource for all toxicologists involved in nonclinical testing in industry academic and regulatory settings Provides updated unique content not covered in one comprehensive resource including chapters on stem cells antiviral drugs anti diabetic drugs and immunotherapy Includes the latest international guidelines for nonclinical toxicology in both small and large molecules Incorporates practical examples in order to illustrate day to day activities and expectations associated with working in nonclinical toxicology Protein Therapeutics, 2 Volume Set Tristan Vaughan, Jane Osbourn, Bahija

Jallal, 2017-12-04 Branchenf hrende Big Pharma Unternehmen und erstklassige Forscher pr sentieren grundlegende Konzepte und Herausforderungen bei proteinbasierten Pharmazeutika Beinhaltet auch eine Einf hrung in die aus Sicht der Arzneimittelentwicklung f nf wesentlichen Anwendungsbereiche **Assessing Ocular Toxicology in Laboratory Animals** Andrea B Weir, Margaret Collins, 2012-12-04 Ocular toxicity is routinely assessed in toxicology studies conducted for regulatory purposes Ocular anatomy and physiology and the assessment of ocular toxicity itself can be challenging to scientists involved in the safety assessment of pharmaceuticals pesticides and other agents Anatomical and physiological differences between species can impact the nature of ocular effects observed following intended or unintended exposure of ocular tissues to xenobiotics Ocular Toxicity in Laboratory Animals provides a concise reference addressing ocular anatomy and physiology across species that will enhance the design and interpretation of toxicology studies conducted for regulatory purposes The book provides an overview of routine and advanced techniques that are used to assess ocular toxicity including slit lamp biomicroscopy indirect ophthalmoscopy electrophysiology and imaging methods for the anterior and posterior segments of the eye Additionally the book defines the regulatory expectations for pharmaceuticals intended to treat ocular diseases and for other non pharmaceutical regulated chemicals With contributions from experts in the field Ocular Toxicity in Laboratory Animals is an authoritative accessible guide for toxicologists and other scientists involved in conducting toxicology studies for regulatory purposes and or reviewing data from such studies

## Whispering the Techniques of Language: An Mental Journey through **Safety Evaluation Of Biotechnologically Derived Pharmaceuticals Facilitating A Scientific Approach**

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