



LABORATORY BIOSAFETY MANUAL

Third edition

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World Health Organization, Geneva

Laboratory Biosafety Manual Third Edition Who 2004

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Laboratory Biosafety Manual Third Edition Who 2004:

Laboratory biosafety manual, 2020-10-31 The WHO Laboratory Biosafety Manual LBM has been in broad use at all levels of clinical and public health laboratories and other biomedical sectors globally serving as a de facto global standard that presents best practices and sets trends in biosafety LBM encouraged countries to accept and implement basic concepts in biological safety and to develop national codes of practice for the safe handling of biological agents in laboratories within their geographical borders This fourth edition of the manual builds on the risk assessment framework introduced in the third edition A thorough evidence based and transparent assessment of the risks allows safety measures to be balanced with the actual risk of working with biological agents on a case by case basis This novel evidence and risk based approach will allow optimised resource use and sustainable laboratory biosafety and biosecurity policies and practices that are relevant to their individual circumstances and priorities enabling equitable access to clinical and public health laboratory tests and biomedical research opportunities without compromising safety Provided by publisher *Laboratory Biosafety Manual* World Health Organization, 2004-12-28 This is the third edition of this manual which contains updated practical guidance on biosafety techniques in laboratories at all levels It is organised into nine sections and issues covered include microbiological risk assessment lab design and facilities biosecurity concepts safety equipment contingency planning disinfection and sterilisation the transport of infectious substances biosafety and the safe use of recombinant DNA technology chemical fire and electrical safety aspects safety organisation and training programmes and the safety checklist The Veterinary Laboratory and Field Manual 3rd Edition Susan C. Cork, Roy Halliwell, 2019-06-03 Isolated regions of the world are often at the forefront of emerging diseases and to be effective in disease prevention and control they require basic resources for field sample collection and testing in conditions vastly different from those available in well equipped reference laboratories Technical support for field extension staff and the availability of reliable diagnostic testing facilities are also vital to ensure sustainable livelihoods for subsistence farmers This technical handbook aims to provide an easy to follow overview of the basic laboratory techniques and sample collection guidelines that we consider useful for staff working in district veterinary facilities in regions that lack the infrastructural support available for staff with ready access to national veterinary laboratories The Veterinary Laboratory and Field Manual 3rd Edition provides the reader with a summary of basic diagnostic procedures and sample submission guidelines and also advocates for improved communication between animal health extension staff veterinarians laboratory staff and farmers Case studies are used to illustrate key concepts Basic laboratory disciplines are covered including parasitology microbiology haematology serology immunology and pathology There are also sections on laboratory infrastructure and equipment There is additional content on common clinical presentations One Health approaches to Antimicrobial resistance the role of the OIE disease surveillance and wildlife disease monitoring Supplementary tools for use in the field and laboratory are also available online This new edition of The Veterinary

Laboratory and Field Manual is updated to include content on pen side tests selection and integration of new technologies engagement with international agencies and programs and the One Health approach to disease monitoring Animal Health extension staff in isolated regions of the world and NGOs can benefit from this book as well as policy makers supporting veterinary work in rural areas and veterinary para professionals involved in One Health work 5m Books **WHO Expert Committee on Biological Standardization** World Health Organization. Expert Committee on Biological Standardization, World Health Organization, 2016 This report presents the recommendations of a WHO Expert Committee commissioned to coordinate activities leading to the adoption of international recommendations for the production and control of vaccines and other biological substances and the establishment of international biological reference materials Following a brief introduction the report summarizes a number of general issues brought to the attention of the Committee The next part of the report of particular relevance to manufacturers and national regulatory authorities outlines the discussions held on the development and adoption of new and revised WHO Recommendations Guidelines and guidance documents Following these discussions a WHO guidance document on Regulatory assessment of approved rDNA derived biotherapeutics was adopted along with WHO Guidelines on the stability evaluation of vaccines for use under extended controlled temperature conditions and on WHO good manufacturing practices for biological products In addition revised WHO Recommendations to assure the quality safety and efficacy of recombinant human papillomavirus virus like particle vaccines were also adopted by the Committee Subsequent sections of the report provide information on the current status and proposed development of international reference materials in the areas of antibiotics biotherapeutics other than blood products blood products and related substances in vitro diagnostic device reagents and vaccines and related substances A series of annexes are then presented which include an updated list of all WHO Recommendations Guidelines and other documents on biological substances used in medicine Annex 1 The above four WHO documents adopted on the advice of the Committee are then published as part of this report Annexes 2 5 Finally all additions and discontinuations made during the 2015 meeting to the list of International Standards Reference Reagents and Reference Panels for biological substances maintained by WHO are summarized in Annex 6 The updated full catalog of WHO International Reference Preparations is available at <http://www.who.int/bloodproducts/catalogue/en> **Challenges and Opportunities for Education About Dual Use Issues in the Life Sciences** National Research Council, Division on Earth and Life Studies, Board on Life Sciences, Committee on Education on Dual Use Issues in the Life Sciences, 2011-01-16 The Challenges and Opportunities for Education About Dual Use Issues in the Life Sciences workshop was held to engage the life sciences community on the particular security issues related to research with dual use potential More than 60 participants from almost 30 countries took part and included practicing life scientists bioethics and biosecurity practitioners and experts in the design of educational programs The workshop sought to identify a baseline about 1 the extent to which dual use issues are currently being

included in postsecondary education undergraduate and postgraduate in the life sciences 2 in what contexts that education is occurring e g in formal coursework informal settings as stand alone subjects or part of more general training and in what fields and 3 what online educational materials addressing research in the life sciences with dual use potential already exist

Terrorism and Weapons of Mass Destruction Ian Bellany, 2007-12-12 There is a widely held belief in the imminent probability of nuclear chemical or biological weapons of mass destruction being used by terrorists against civilian targets This edited volume critically assesses the suggestion that one safeguard against this possibility would be to strengthen existing international prohibitions against state level acquisition of such weapons A glimpse of the possible potential of terrorist use of weapons of mass destruction has been seen through the actions of the Tokyo Aum group and through the use of chlorine by insurgents in Iraq However the extent of the real threat posed is as yet unclear and safeguarding against it in developing countries will not be easy This book assembles specialists in each category of WMD in order to examine the potential of expanding the three classical arms control treaties in order to combat the threat posed by smaller terrorist groups and draws conclusions as to the strengths and weaknesses of this suggestion *Harmonisation of Regulatory Oversight in Biotechnology Safety Assessment of Transgenic Organisms in the Environment, Volume 5 OECD Consensus Documents* OECD, 2016-04-05 This series represents a compilation of the biosafety consensus documents developed by the OECD Working Group on Harmonisation of Regulatory Oversight in Biotechnology over the periods 2011 12 Volume 5 and 2013 15 Volume 6 **WHO Expert Committee on Biological Standardization**, 2020-05-15 This report presents the recommendations of a WHO Expert Committee commissioned to coordinate activities leading to the adoption of international recommendations for the production and control of vaccines and other biological substances and the establishment of international biological reference materials Following a brief introduction the report summarizes a number of general issues brought to the attention of the Committee The next part of the report of particular relevance to manufacturers and national regulatory authorities outlines the discussions held on the development and adoption of new and revised WHO Recommendations Guidelines and guidance documents Following these discussions WHO Guidelines on the quality safety and efficacy of respiratory syncytial virus vaccines and an Amendment document to the WHO Recommendations to assure the quality safety and efficacy of poliomyelitis vaccines inactivated were adopted on the recommendation of the Committee Subsequent sections of the report provide information on the current status proposed development and establishment of international reference materials in the areas of antibiotics biotherapeutics other than blood products blood products and related substances cellular and gene therapies in vitro diagnostics and vaccines and related substances A series of annexes are then presented which include an updated list of all WHO Recommendations Guidelines and other documents on biological substances used in medicine Annex 1 WHO Expert Committee on Biological Standardization World Health Organization, 2018-07-18 This report presents the recommendations of a WHO Expert Committee commissioned to coordinate

activities leading to the adoption of international recommendations for the production and control of vaccines and other biological substances and the establishment of international biological reference materials Following a brief introduction the report summarizes a number of general issues brought to the attention of the Committee The next part of the report of particular relevance to manufacturers and national regulatory authorities outlines the discussions held on the development and adoption of new and revised WHO Recommendations Guidelines and guidance documents Following these discussions WHO Guidelines on the quality safety and efficacy of Ebola vaccines and WHO Guidelines on procedures and data requirements for changes to approved biotherapeutic products were adopted on the recommendation of the Committee In addition the following two WHO guidance documents on the WHO prequalification of in vitro diagnostic medical devices were also adopted a Technical Specifications Series TSS for WHO Prequalification Diagnostic Assessment Human immunodeficiency virus HIV rapid diagnostic tests for professional use and or self testing and b Technical Guidance Series TGS for WHO Prequalification Diagnostic Assessment Establishing stability of in vitro diagnostic medical devices Subsequent sections of the report provide information on the current status proposed development and establishment of international reference materials in the areas of antibiotics biotherapeutics other than blood products blood products and related substances in vitro diagnostics and vaccines and related substances A series of annexes are then presented which include an updated list of all WHO Recommendations Guidelines and other documents on biological substances used in medicine Annex 1 The above four WHO documents adopted on the advice of the Committee are then published as part of this report Annexes 2 5 Finally all additions and discontinuations made during the 2017 meeting to the list of International Standards Reference Reagents and Reference Panels for biological substances maintained by WHO are summarized in Annex 6 The updated full catalogue of WHO International Reference Preparations is available at <http://www.who.int/bloodproducts/catalogue/en>

Synthetic Biology Markus Schmidt,Alexander Kelle,Agomoni Ganguli-Mitra,Huib de Vriend,2009-09-16 Synthetic biology is becoming one of the most dynamic new fields of biology with the potential to revolutionize the way we do biotechnology today By applying the toolbox of engineering disciplines to biology a whole set of potential applications become possible ranging very widely across scientific and engineering disciplines Some of the potential benefits of synthetic biology such as the development of low cost drugs or the production of chemicals and energy by engineered bacteria are enormous There are however also potential and perceived risks due to deliberate or accidental damage Also ethical issues of synthetic biology just start being explored with hardly any ethicists specifically focusing on the area of synthetic biology This book will be the first of its kind focusing particularly on the safety security and ethical concerns and other relevant societal aspects of this new emerging field The foreseen impact of this book will be to stimulate a debate on these societal issues at an early stage Past experiences especially in the field of GM crops and stem cells have shown the importance of an early societal debate The community and informed stakeholders recognize this need but up to now discussions are fragmentary

This book will be the first comprehensive overview on relevant societal issues of synthetic biology setting the scene for further important discussions within the scientific community and with civil society

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