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Dogs Laboratory Animal Management

**Lynn C. Anderson, Glen Otto, Kathleen
R. Pritchett-Corning, Mark T. Whary**

Dogs Laboratory Animal Management:

Laboratory Animal Management National Research Council, Institute of Laboratory Animal Resources, Institute for Laboratory Animal Research, Commission on Life Sciences, Committee on Dogs, 1994-02-01 This newly revised edition incorporates the regulatory requirements and improved practices for laboratory animal care that have developed over the past two decades The volume covers Selection of dogs as research models Design construction and maintenance of facilities Temperature humidity food water bedding sanitation animal identification record keeping and transportation General veterinary care as well as special care of breeding animals and random source animals Laboratory Animal Management Dogs examines controversies over proper cage sizes and interpretation of federal requirements for exercise and offers recommendations for researchers Guidelines are provided on how to recognize and alleviate pain and distress in research dogs and on the sensitive topic of euthanasia Laboratory Animal Management Dogs discusses how to assemble a proper research protocol and how to handle conflicts Outlined are procedures for institutional animal care and use and committee review The volume also presents guidelines for handling aging dogs use of radiation in experiments and a wide range of other special circumstances Thoroughly referenced this guide will be indispensable to researchers research administrators review committees and others concerned about laboratory dogs

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Dogs; Standards and Guidelines for the Breeding, Care, and Management of Laboratory Animals Institute of Laboratory Animal Resources (U.S.). Subcommittee on Dog and Cat Standards,1973

Dogs National Research Council (U.S.). Institute of Laboratory Animal Resources. Subcommittee on Dog and Cat Standards,1973

Handbook of Laboratory Animal Management and Welfare Sarah Wolfensohn,Maggie Lloyd,2013-04-15 This bestseller has been an essential book for all those working with laboratory animals since it was first published in 1994 This fourth edition retains all the classic features that have made it a must have reference including emphasis on best practice in order to improve animal welfare The contents have been thoroughly updated and reorganised to make sure it is a really practical book for day to day use in the laboratory The first section of the book covers principles applicable to all species for example husbandry handling and the education and training required by scientists and technical staff working with animals in the laboratory Later chapters focus on specific species or groups of species New to this edition Reflects changes in European legislation and their impact on national legislation Covers recommendations for the education and training of those carrying out animal experiments across Europe New chapters on ethical considerations and balancing animal welfare with science New information on environmental enrichment for laboratory animals Covers advancements in anaesthesia and analgesia and techniques Spiral bound for ease of use as a bench top reference This book is ideal for all personnel carrying out scientific procedures using animals particularly during training and also for the new researcher It will also be essential reading for study directors designing research programmes animal technicians and veterinarians working with laboratory animal species

The Laboratory Canine Garrett Field,Todd A. Jackson,2006-10-02 Laboratory animals including dogs play an important role in biomedical research and medical advances Dogs have a long history of use in research and have contributed enormously to the health and welfare of both humans and animals The humane care and management of these animals is a fundamental component of their use in medical research T

Necessity, Use, and Care of Laboratory Dogs at the U.S. Department of Veterans Affairs National Academies of Sciences, Engineering, and Medicine,Health and Medicine Division,Board on Health Sciences Policy,Division on Earth and Life Studies,Institute for

Laboratory Animal Research, Committee on Assessment of the Use and Care of Dogs in Biomedical Research Funded by or Conducted at the U.S. Department of Veterans Affairs, 2020-10-28 For many years laboratory dogs have served as important animal models for biomedical research that has advanced human health Conducted at the request of the U S Department of Veterans Affairs VA this report assesses whether laboratory dogs are or will continue to be necessary for biomedical research related to the VA s mission The report concludes that using laboratory dogs in research at the VA is scientifically necessary for only a few areas of current biomedical research The report recommends that the VA adopt an expanded set of criteria for determining when it is scientifically necessary to use laboratory dogs in VA biomedical research that the VA promote the development and use of alternatives to laboratory dogs and highlights opportunities for the VA to enhance the welfare of laboratory dogs that are being used in biomedical research areas for which they have been deemed necessary *Standards for the Breeding, Care and Management of Laboratory Dogs* Institute of Laboratory Animal Resources (U.S.), 1967

Laboratory Animal Management Dogs - Primary Source Edition National Research Council, 2013-10 This is a reproduction of a book published before 1923 This book may have occasional imperfections such as missing or blurred pages poor pictures errant marks etc that were either part of the original artifact or were introduced by the scanning process We believe this work is culturally important and despite the imperfections have elected to bring it back into print as part of our continuing commitment to the preservation of printed works worldwide We appreciate your understanding of the imperfections in the preservation process and hope you enjoy this valuable book *Dogs*, 1973 Laboratory Animal Medicine Lynn C. Anderson, Glen Otto, Kathleen R. Pritchett-Corning, Mark T. Whary, 2015-07-04 *Laboratory Animal Medicine* Third Edition is a fully revised publication from the American College of Laboratory Medicine s acclaimed blue book series It presents an up to date volume that offers the most thorough coverage of the biology health and care of laboratory animals The book is organized by species with new inclusions of chinchillas birds and program and employee management and is written and edited by known experts in the fields Users will find gold standard guidance on the study of laboratory animal science as well as valuable information that applies across all of the biological and biomedical sciences that work with animals Organized by species for in depth understanding of biology health and best care of animals Features the inclusion of chinchillas quail and zebra finches as animal models Offers guidance on program and employee management Covers regulations policies and laws for laboratory animal management worldwide *Laboratory Animal Medicine* James G. Fox, F. Claire Hankenson, Kelly A. Metcalf Pate, Kathleen R. Pritchett-Corning, Mark A. Suckow, 2026-06-12 *Laboratory Animal Medicine* Fourth Edition a volume in the American College of Laboratory Animal Medicine ACLAM blue book series is the authoritative reference on the biology health and care for species involved in research Edited by recognized veterinary operational and research experts and endorsed as the official material for veterinary specialty certification by ACLAM this work defines the standard for all aspects of humane laboratory animal care and science with animal models This new edition contains significant changes in content

and organization to reflect the evolution of the field The animal welfare chapter has been moved to the beginning of the book to highlight this subject s importance Other chapters have either been consolidated to encourage the reader to recognize commonalities such as those between guinea pigs gerbils and hamsters or separated out in recognition of expansions in knowledge and cross species complexity as illustrated by separate new and old world primate chapters Advances in practice technology and knowledge are highlighted in the chapters on genetically modified organisms with updates on new techniques in genetic engineering and consideration of non rodent genetically modified models microbiological monitoring with an increased emphasis on environmental monitoring and sentinel free colony health monitoring methods regulatory compliance with a comprehensive chapter on birds employee health and safety with expanded consideration of compassion fatigue and animal models in biomedical research with increased emphasis on experimental design and rigor New chapters on animal models for microbiome infectious disease and transplant research have been added to serve as a reference for the community This book is an excellent reference for veterinarians and research scientists as well as program directors and facility managers employed in a variety of academic and corporate settings This edition continues the tradition of this text in setting standards for the research animal science community as well as expanding and updating relevant and essential topics for this specialty field Covers the most important species used in life sciences research focusing on biology diseases and management Provides a renewed focus on animal welfare and expanded coverage of non human primates fishes avian models Includes guidance on laboratory animal program and human resources management Presents regulations policies and laws for laboratory animal management worldwide

The Supply of Dogs and Cats Used in Laboratories for Teaching and Research California. Legislature. Senate. Fact Finding Committee on Public Health and Safety, 1967

Guide for the Care and Use of Laboratory Animals National Research Council (U.S.). Institute of Laboratory Animal Resources. Committee on Revision of the Guide for Laboratory Animals Facilities and Care, Institute of Laboratory Animal Resources (U.S.), 1972

Guide for the Care and Use of Laboratory Animals National Research Council, Division on Earth and Life Studies, Institute for Laboratory Animal Research, Committee for the Update of the Guide for the Care and Use of Laboratory Animals, 2011-01-27 A respected resource for decades the Guide for the Care and Use of Laboratory Animals has been updated by a committee of experts taking into consideration input from the scientific and laboratory animal communities and the public at large The Guide incorporates new scientific information on common laboratory animals including aquatic species and includes extensive references It is organized around major components of animal use Key concepts of animal care and use The Guide sets the framework for the humane care and use of laboratory animals Animal care and use program The Guide discusses the concept of a broad Program of Animal Care and Use including roles and responsibilities of the Institutional Official Attending Veterinarian and the Institutional Animal Care and Use Committee Animal environment husbandry and management A chapter on this topic is now divided into sections on terrestrial and aquatic animals and

provides recommendations for housing and environment husbandry behavioral and population management and more Veterinary care The Guide discusses veterinary care and the responsibilities of the Attending Veterinarian It includes recommendations on animal procurement and transportation preventive medicine including animal biosecurity and clinical care and management The Guide addresses distress and pain recognition and relief and issues surrounding euthanasia Physical plant The Guide identifies design issues providing construction guidelines for functional areas considerations such as drainage vibration and noise control and environmental monitoring and specialized facilities for animal housing and research needs The Guide for the Care and Use of Laboratory Animals provides a framework for the judgments required in the management of animal facilities This updated and expanded resource of proven value will be important to scientists and researchers veterinarians animal care personnel facilities managers institutional administrators policy makers involved in research issues and animal welfare advocates

Management of Animal Care and Use Programs in Research, Education, and Testing Robert H. Weichbrod, Gail A. (Heidbrink) Thompson, John N. Norton, 2017-09-07 AAP Prose Award Finalist 2018 19 Management of Animal Care and Use Programs in Research Education and Testing Second Edition is the extensively expanded revision of the popular Management of Laboratory Animal Care and Use Programs book published earlier this century Following in the footsteps of the first edition this revision serves as a first line management resource providing for strong advocacy for advancing quality animal welfare and science worldwide and continues as a valuable seminal reference for those engaged in all types of programs involving animal care and use The new edition has more than doubled the number of chapters in the original volume to present a more comprehensive overview of the current breadth and depth of the field with applicability to an international audience Readers are provided with the latest information and resource and reference material from authors who are noted experts in their field The book Emphasizes the importance of developing a collaborative culture of care within an animal care and use program and provides information about how behavioral management through animal training can play an integral role in a veterinary health program Provides a new section on Environment and Housing containing chapters that focus on management considerations of housing and enrichment delineated by species Expands coverage of regulatory oversight and compliance assessment and assurance issues and processes including a greater discussion of globalization and harmonizing cultural and regulatory issues Includes more in depth treatment throughout the book of critical topics in program management physical plant animal health and husbandry Biomedical research using animals requires administrators and managers who are knowledgeable and highly skilled They must adapt to the complexity of rapidly changing technologies balance research goals with a thorough understanding of regulatory requirements and guidelines and know how to work with a multi generational multi cultural workforce This book is the ideal resource for these professionals It also serves as an indispensable resource text for certification exams and credentialing boards for a multitude of professional societies Co publishers on the second edition are

ACLAM American College of Laboratory Animal Medicine ECLAM European College of Laboratory Animal Medicine IACLAM International Colleges of Laboratory Animal Medicine JCLAM Japanese College of Laboratory Animal Medicine KCLAM Korean College of Laboratory Animal Medicine CALAS Canadian Association of Laboratory Animal Medicine LAMA Laboratory Animal Management Association and IAT Institute of Animal Technology *The Development of Science-based Guidelines for Laboratory Animal Care* National Research Council, Division on Earth and Life Studies, Institute for Laboratory Animal Research, International Workshop on the Development of Science-based Guidelines for Laboratory Animal Care Program Committee, 2004-11-21 The Development of Science based Guidelines for Laboratory Animal Care is the summary of an international workshop held in Washington DC in November 2003 to bring together experts from around the world to discuss the available knowledge that can positively influence current and pending guidelines for laboratory animal care identify gaps in that knowledge in order to encourage future research endeavors and discuss the scientific evidence that can be used to assess the benefits and costs of various regulatory approaches affecting facilities research and animal welfare

Laboratory Animal Care, 1970 **The Dog in Medical Research** National Institutes of Health (U.S.). Division of Research Grants, Keith S. Grimson, 1961

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