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general Manual aspects of nutrition nutrient requirements of the laboratory rat nutrient requirements of the mouse nutrient requirements of the gerbil nutrient requirements of the guinea pig nutrient requirements of the hamster nutrient requirements of the vole nutrient requirements of fishes this remains the only comparative study of the five principal Series species of small mammals used in biomedical research in this unique two volume set the authors illustrate in superb detail the anatomy of each species permitting comparisons between species and highlighting morphological differences of clinical significance an essential reference for anyone performing surgical or post mortem procedures volume one discusses the rabbit and guinea pig the second volume discusses the rat mouse and golden hamster the only atlas of anatomy that features illustrations of the gross anatomy of all of the principal laboratory animals includes artwork to illustrate the position and orientation of structures in situ in the living animal as they will be encountered in carrying out a physical examination or surgical procedure illustrations of cross sectional anatomy aid interpretation of diagnostic imaging such as ultrasonography it is now an established fact that laboratory animals play a very vital role in bio chemical research 77 particularly in the drug development programmes the book includes comprehensive and updated information on all the topics which is presented in a precise manner in a simple language which becomes easy for students to understand further with the touch of personal communication of authors out of their enriched experience in profession for considerable long time the information becomes more educative and lucrative for students as well as for the teachethe book contains information on pet animals and animal welfare and ethics key features serves as the detailed authoritative source of the clinical chemistry of the most commonly used laboratory animals includes

detailed chapters dedicated to descriptions of clinical chemistry related topics specific to each laboratory species as well as organ class specific chapters presents information regarding evaluation and interpretation of a variety of individual clinical chemistry end points concludes with detailed chapters dedicated to descriptions of statistical analyses and biomarker development of clinical chemistry related topics provides extensive reference lists at the end of each chapter to facilitate further study extensively updated and expanded since the publication of walter f loeb and fred Series w quimby s second edition in 1999 the new the clinical chemistry of laboratory animals third edition continues as the most comprehensive reference on in vivo animal studies by organizing the book into species and organ class specific chapters this book provides information to enable a conceptual understanding of clinical chemistry across laboratory species as well as information on evaluation and interpretation of clinical chemistry data relevant to specific organ systems now sponsored by the american college of laboratory animal medicine aclam this well respected resource includes chapters on multiple laboratory species and provides pertinent information on their unique physiological characteristics methods for sample collection and preanalytical sources of variation for the particular species basic methodology for common procedures for each species is also discussed new chapters in the third edition include the laboratory zebrafish and other fishes evaluation of cardiovascular and pulmonary function and injury evaluation of skeletal muscle function and injury evaluation of bone function and injury vitamins development of biomarkers statistical methods the clinical chemistry of laboratory animals third edition is intended as a reference for use by veterinary students clinical veterinarians verterinary toxicologists veterinary clinical pathologists and laboratory animal veterinarians to aid in study design collection of samples and interpretation of clinical chemistry data for laboratory species with laboratory animals especially rabbits playing such an important role in biomedical research the humane care of these animals is an ongoing concern the laboratory rabbit second edition presents basic information and common

procedures in detail to provide a quick reference for caretakers technicians and researchers in a laboratory setting now in full color the second edition of this book illustrates management practices and technical procedures with numerous figures and tables it includes updated tables on anesthetic agents methods 77 of euthanasia recommended needle sizes injection sites approximate values for injection and sedative and immobilization agents plastic comb bound for convenient and frequent use this guide also provides sources and suppliers of additional information on rabbits feed and sanitation supplies this reference series will provide all researchers using laboratory animals with comprehensive practical information on the various species each title in the series is devoted to a particular species and draws together all available data in a one stop easily accessible source each has similar format with sections on the strains available their husbandry and special diets also included are sections on gross anatomy endocrinology and reproduction followed by more detailed sections on neuroanatomy vasculature cell biology and histology of particular organs and structures and a section on molecular biology high quality illustrations are included throughout and a color plate section is provided a glossary list of equipment suppliers and quick reference section are added features the quick reference section brings together all tables from the text allowing readers to find data swiftly the first volume in the handbook of experimental animals series the laboratory rat provides researchers in academia and industry using laboratory animals with comprehensive practical information on the species the laboratory rat has been divided into eight sections dealing with strains and their selection for research housing and maintenance pathogens and diseases breeding and reproduction anatomy physiology procedures including experimental surgery emerging techniques including genetic engineering and molecular technology key features provides a valuable comprehensive reference source for anybody working with the laboratory rat formatted in a two color user friendly layout includes high quality illustrations throughout as well as a color plate section glossary tables in the text are also 77 arranged into one quick

reference section for ease of access to the data appendix of equipment suppliers the laboratory animal pocket reference series was created to assist anyone who works with laboratory animals enabling him or her to provide the most humane and responsible care these 14 volumes are compact and comb bound to lay flat for use in the laboratory the contents of each includes important biological features husbandry management veterinary care regulatory concerns and commonly used and new procedures as well as a section that includes an invaluable list of suppliers each book in the series can be purchased individually or as part of the set the series includes the following titles the laboratory cat the laboratory nonhuman primate the laboratory hamster and gerbil the laboratory small ruminant the laboratory canine the laboratory xenopus the laboratory zebrafish the laboratory ferret the laboratory swine second edition the laboratory rabbit second edition the laboratory guinea pig 77 second edition the laboratory mouse second edition the laboratory rat second edition critical care management for laboratory mice and rats a comprehensive review of recent scientific evidence examining the contributions of animal experimentation to human healthcare the book also explores toxicity prediction animal use during life and health sciences education impacts li on student attitudes toward animals and the extent to which animals suffer in laboratories a guide to laboratory animal technology is a compilation of experiences of animal technicians with regard to laboratory animals in both research and breeding establishments 77 this book discusses common laboratory species individually with reference to anatomy reproduction maintenance methods of handling and identification studies on the common diseases found on these species are also provided all aspects of laboratory animal husbandry are considered including equipment spf techniques transport and law this selection also includes a guide to examination technique and basic mathematics section that can help students with little experience in either field this text aims to provide an introduction and guide for the newcomers and students of the profession as well as a useful comprehensive reference work for all those concerned with animals this book Fluke comprehensively

reviews the anatomy physiology genetics and pathology of laboratory animals as well as the principles and practices of using laboratory animals for biomedical research it covers the design of buildings used for laboratory animals quality control of laboratory animals and toxicology and discusses various animal models used for human diseases it also highlights aspects such as handling and restraint and administration of drugs as well as breeding and feeding of laboratory animals and provides guidelines for developing meaningful experiments using laboratory animals further the book discusses various alternatives to animal experiments for drug and chemical testing including their advantages over the current approaches lastly it examines the potential effect of harmful pathogens on the physiology of laboratory animals and discusses the state of art in in vivo imaging techniques the book is a useful resource for research scientists laboratory animal veterinarians and students of laboratory animal medicine laboratory animals play an important role in biomedical research and advances expanded updated and now published in full color to provide greater clarity to the techniques and concepts discussed this guide presents basic information and common procedures in detail to provide a quick reference for investigators technicians and caretakers in the laboratory setting it includes additional information on li the research uses of the guinea pig along with updated medical care information pathology of laboratory rodents and rabbits has become a standard text for both veterinary pathologists and veterinarians in laboratory animal medicine newly recognized infectious diseases continue to emerge and molecular methods for studying infectious agents are becoming widely used for the classification of these and previously known pathogens with the ongoing development and perfection of genetic engineering techniques the use of genetically engineered mice in the research laboratory continues to grow exponentially this new edition features updates throughout with increased emphasis on timely topics such as infectious diseases in genetically engineered mice diseases covered include viral infections bacterial infections parasitic diseases nutritional and metabolic disorders behavioral disorders aging

and degenerative disorders environment related disease and neoplasms organized by species coverage includes mice rats hamsters gerbils guinea pigs and rabbits veterinary pathologists laboratory animal veterinarians and students will appreciate the concise organization and easily accessible information on key diagnostic features differential diagnoses and significance of Manual diseases the laboratory hamster and gerbil details basic information and common procedures for individuals performing research with hamsters and gerbils it includes duties of animal facility management animal husbandry regulatory compliance and technical procedures and assists in the humane care and use of hamsters and gerbils in the laboratory it provides quick easy to use information for investigators technicians and 77 animal caretakers and includes references to alternative procedures and methods the book also offers possible sources and suppliers of animals feed sanitation supplies cages and research and veterinary supplies 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 77 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 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 Manual 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 the laboratory small ruminant details basic

information and common procedures for individuals performing research with small ruminants details include duties of animal husbandry regulatory compliance and technical procedures it is designed to assist in the humane care and use of small ruminants in the laboratory and to provide immediate information for investigators technicians and animal caretakers it includes references to 77 alternative procedures and methods and offers possible sources and suppliers of animals feed sanitation supplies cages and research and veterinary supplies researchers investigators lab technicians and animal caretakers will need this resource the seminal reference on the care of laboratory and captive animals the ufaa handbook on the care and management of laboratory and other research animals is a must have for anyone working in this field the ufaa handbook has been the definitive text since 1947 written for an international audience it contains contributions from experts from around the world the book focuses on best practice principles throughout providing comprehensive coverage with all chapters being peer reviewed by anonymous referees as well as addressing the husbandry of laboratory animals the content is also of great value to zoos and aquaria changes for the eighth edition revised and updated to reflect developments since publication of the previous edition new chapters on areas of growing concern including the 3Rs phenotyping statistics and Series experimental design welfare assessment legislation training of people caring for lab animals and euthanasia all material combined into one volume for ease of reference this book is published on behalf of ufaa the universities federation for animal welfare with whom we also publish the ufaa wiley blackwell animal welfare book series this major series of books provides an authoritative source of information on worldwide developments current thinking and best practice in the field of animal welfare science and technology for details of all of the titles in the series see wiley.com/go/ufaw wiley.com/go/ufaw a this is a single volume comprehensive book sanctioned by the American College of Laboratory Animal Medicine (ACLAM) covering the rabbit guinea pig hamster gerbil and other rodents often used in research 77 this well

illustrated reference includes basic biology anatomy physiology behavior infectious and noninfectious diseases husbandry and breeding common experimental methods and use of the species as a research model it is a resource for advancements in the humane and responsible care of rabbit guinea pig hamster gerbil chinchilla deer mouse kangaroo rat cotton rat sand rat and degu includes up to date common experimental methods organized by species for easy access during bench research a volume in the American College of Laboratory Animal Medicine series this second edition has over 40 new material including the addition of six new topics and many others that are completely rewritten the book comprehensively covers the biological and disease aspects of laboratory animal medicine while examining other aspects such as the biohazards 77 associated with the use of animal experimentation and factors complicating the bioethics of animal research nutrient requirements of the cat nutrient requirements of the guinea pig nutrient requirements of the hamster nutrient requirements of the monkey nutrient requirements of the laboratory mouse nutrient requirements of the laboratory rat composition of feeds formulating diets praise for the first edition this book is easy to read and has many informative illustrations I would strongly recommend this book to those interested in a broad introduction to the care and use of laboratory guinea pigs as well as to laboratory animal technicians managers veterinarians and scientists who do not have direct access to large well organized animal resource units with extensive library facilities John D Young contemporary topics the laboratory guinea pig provides a compact and well illustrated introduction to research on the guinea pig the second edition of this popular handbook facilitates quick reference to the behavioral and physical traits of the guinea pig as well as practical information on its unique anatomical and biological features numerous tables and color illustrations help the reader identify features of anatomy and understand health issues and care requirements supplying a stepwise introduction to common laboratory techniques the new edition of this trusted reference provides guidance that supports the

humane care and use of guinea pigs in the laboratory setting this is the second edition of the third volume in the monographs on pathology of laboratory animals series since the first edition new information has developed at a remarkable pace both editions propose standardized nomenclature that is being used internationally gaining significant acceptance the result is improved communications Fluke of pathologic data to regulatory agencies and in scientific publications worldwide new information on the nature and variability of preneoplastic lesions in the liver of laboratory rodents is included in this edition the book expands data on the accompanying changes in enzyme activity in affected liver cells spongiosis hepatitis in the rat and its relation to spongiotic pericytoma are discussed thoroughly information on many other pathologic entities is brought up to date and new ones are added to this second edition making it an even more useful and expanded reference text a concise guide to the care of small mammals ferrets rabbits and rodents clinical medicine and surgery covers the conditions seen most often in veterinary practice the book emphasizes preventive medicine along with topics including disease management ophthalmology dentistry and zoonosis more than 400 illustrations demonstrate key concepts related to radiographic interpretation relevant anatomy and diagnostic surgical and therapeutic techniques now in full color this edition adds coverage of more surgical procedures and Manual expands coverage of zoonotic disease from editors katherine quisenberry and james w carpenter along with a team of expert contributors the pink book provides an authoritative single source of information that is hard to find elsewhere a logical organization makes it quick and easy to find important information with each section devoted to a single animal and chapters within each section organized by body system over 400 photographs and illustrations highlight key concepts such as radiographic interpretation and the main points of diagnostic surgical and therapeutic techniques a chapter on ophthalmology provides hard to find information on eye care for ferrets rabbits rodents and other small mammals coverage of preventive medicine includes basic biology husbandry and routine care of the

healthy animal the drug formulary supplies dosage instructions for ferrets rabbits guinea pigs chinchillas hamsters rats mice prairie dogs hedgehogs and sugar gliders chapter outlines offer at a glance overviews of the contents of each chapter handy tables and charts make it easy to find key information expanded zoonotic diseases chapter adds more depth along with the latest information on the rising potential for disease transmission to humans as exotic pets become more popular additional surgical procedures for each species are included some with step by step instructions accompanied by color photographs and line drawings full color images show the sometimes minute structures of these small animals and make accurate diagnoses easier especially for lymphoproliferative diseases of rabbits endoscopy cytology and hematology exotic animal laboratory diagnosis is a practical user friendly guide to diagnostic testing in a wide range of exotic species offers complete information on obtaining samples performing tests and interpreting laboratory results in exotic animals presents information on each species using a similar format for easy access emphasizes details on clinical biochemistries urinalysis and common laboratory diagnostic tests not found in other resources draws together information on selecting performing and using diagnostic tests into a single easy to use resource covers a wide range of species including small mammals primates Series reptiles aquatic animals and wild laboratory and pet birds 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 with the help of extensive data tables and figures this book explains the key facets of rodent thermal physiology including neurological control and gender and intraspecies variations the book should therefore find use in government academic Fluke or industrial laboratories whose researchers are working with rodents in the years since the third edition of this indispensable reference was published a great deal has been learned about the nutritional requirements of common laboratory species rat mouse guinea pig hamster gerbil and vole the fourth revised edition presents the current expert understanding of the lipid carbohydrate protein mineral vitamin and other nutritional needs of these animals the extensive use of tables provides easy access to a wealth of comprehensive data and resource information the volume also provides an expanded background discussion of general dietary considerations in addition to a more user friendly organization new features in this edition include a significantly expanded section on dietary requirements for rats reporting substantial new findings Manual a new section on nutrients that are not required but that may produce beneficial results new information on growth and reproductive performance among the most commonly used strains of rats and mice and on several hamster species an expanded discussion of diet formulation and preparation including sample diets of both purified and natural ingredients new information on mineral deficiency and toxicity including warning signs this authoritative resource will be important to researchers laboratory technicians and manufacturers of laboratory animal feed the laboratory hamster and gerbil details basic information and common procedures for individuals performing research with hamsters and gerbils it includes duties of animal facility management animal husbandry regulatory compliance and technical procedures and assists in the humane care and use of hamsters and gerbils in the laboratory it provides quick easy to use information for investigators technicians 77 and animal caretakers and includes references

to alternative procedures and methods the book also offers possible sources and suppliers of animals feed sanitation supplies cages and research and veterinary supplies now in its fourth edition pathology of laboratory rodents and Fluke rabbits has become a standard text for veterinary pathologists laboratory animal veterinarians students and others interested in these species the standard reference on the pathogenesis and cardinal diagnostic features of diseases of mice rats hamsters gerbils guinea pigs and rabbits expanded coverage of rabbit disease normal anatomic features and biology over 450 color photographs illustrating gross and microscopic pathology companion website offering images from the text in powerpoint

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