

The Biology And Medicine Of Rabbits And Rodents

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selected for doody's core titles 2024 in veterinary medicine learn to treat a wide variety of small mammals and pocket pets with ferrets rabbits and rodents clinical medicine and surgery 4th edition covering the conditions most often seen in veterinary practice this highly readable and easy to navigate text covers preventative

medicine along with disease management ophthalmology dentistry and zoonosis more than 700 full color photographs and illustrations highlight radiographic interpretation as well as diagnostic surgical and therapeutic techniques this fourth edition also features new coverage of degus large rodent species new coverage of prairie dogs and expanded coverage of surgical procedures physical therapy rehabilitation and alternative medicine for rabbits neoplasia in rabbits and zoonotic disease with expert contributors from around the globe ferrets rabbits and rodents is the authoritative single point of reference for small mammal care that is hard to find elsewhere logical organization lays out sections by different animals and organizes parts within chapters by body system making it quick and easy to access important information drug formulary provides dosage instructions for a wealth of species including ferrets rabbits guinea pigs chinchillas hamsters rats mice prairie dogs hedgehogs and sugar gliders more than 700 photographs and illustrations highlight key concepts such as radiographic interpretation and the main points of diagnostic surgical and therapeutic techniques chapter on ophthalmology provides an area of study that is difficult to find for ferrets rabbits rodents and other small mammals chapter outlines offer an at a glance overview of the chapter contents at the beginning of the chapter access to expert consult site provides an excellent comprehensive reference and a fully searchable ebook new coverage of surgical procedures has been further expanded in this edition surgical procedures are presented in a separate section and shown step by step through color photographs and radiographs accompanied by line drawings new additional information on physical therapy rehabilitation and alternative medicine for rabbits includes chiropractic care and acupuncture new expanded content on neoplasia in rabbits incorporates lymphoreticular disorders thymoma and other neoplastic diseases of rabbits new all new chapter on prairie dogs has been added new all new chapter on degus large rodent species has been added updated chapter on zoonotic disease has been updated to further cover specific zoonotic diseases in addition to addressing the increased potential for disease transmission from animals to humans new global author perspective incorporates the expertise of authors practicing outside of north america updated photographs show the diseases and disorders that are more commonly seen in practice

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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 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

information about keeping rabbits and rodents such as gerbils hamsters guinea pigs mice and rats as pets

this laboratory guidebook provides step by step procedures that will aid in the dissection and collection of major organs and tissues of the most common species of small animals used in biomedical research through extensive use of photographs and illustrations the dissector is guided through a complete necropsy of each species for the purpose of

practical reference on small mammal husbandry and health now with full color clinical photographs throughout the sixth edition of harkness and wagner s biology and medicine of rabbits and rodents provides a thorough update to the classic reference on small mammal health and husbandry now with full color clinical photographs throughout part of aclam s series of laboratory animal books the book is a comprehensive practical guide to caring for rabbits guinea pigs hamsters gerbils mice rats and chinchillas emphasizing biology contemporary husbandry diagnostics and clinical procedures clinical signs and diseases and conditions the book is equally useful in the research companion animal practice or food animal setting new topics for the sixth edition include environmental monitoring for rodent health assessments behavioral management considerations for optimizing animal health enhanced pain assessment approaches as well as considerations for creating a welfare friendly small mammal practice the sixth edition also updates common therapeutics analgesics anesthetics and blood collection methodology disease biology husbandry diagnostic modalities and references and covers new techniques for creating and modifying genetically engineered rodents harkness and wagner s biology and medicine of rabbits and rodents includes information on general husbandry and disease prevention covering equipment needs factors predisposing to disease and occupational health and safety issues clinical procedures covering hematology clinical chemistry urinalysis surgery post operative care dentistry ophthalmology and imaging clinical signs and differential diagnoses covering astroviruses hepatitis e and leporid herpesvirus 4 for rabbits and antimicrobial resistance for commercial rabbits serologic testing and diagnostic sample submission covering newer methodologies environmental monitoring and considerations for large rodent feeder breeder operations the sixth edition of harkness and wagner s biology and medicine of rabbits and rodents is an essential reference for veterinary professionals dealing with small mammal species in research or practice settings as well as veterinary students interested in small animals

comparative medicine or laboratory animal medicine

addresses the common questions and concerns of the practicing veterinarian who works with small mammals serves as a useful reference for veterinary students technicians research scientists pet shop owners pet owners and breeders because preventive medicine is crucial to small mammal medicine coverage includes basic biology husbandry and routine care of the healthy animal also features chapters on disease management surgery and radiology a section of the zoonotic disease chapter covers the monkey pox outbreak in the midwest section of the united states in may 2003 a rare zoonotic viral disease this was the first report of this in the united states and it has never been reported outside of africa logically organized in sections by different animals with subsequent chapters organized by body system for quick and easy access to information a drug formulary provides a comprehensive introduction to drug therapy comprehensive appendices offer quick reference to diagnosis tables supply sources and other practical information features a wealth of photographs and line drawings that demonstrate radiographic interpretation and the main points of diagnostic surgical and therapeutic techniques includes a chapter on ophthalmology an area of study hard to find for ferrets rabbits rodents and other small mammals coverage of specific soft tissue surgery and general orthopedic procedures 7 new chapters covering cardiovascular diseases of rabbits diseases of prairie dogs diseases of hedgehogs diseases of sugar gliders a combined chapter on hematology and clinical pathology dentistry and zoonotic disease a new full color insert with 24 color plates on hematology and clinical pathology the latest information on monkey pox a rare zoonotic viral disease outbreak that occurred in the midwest region of the united states in may 2003

a comprehensive practical book on managing ferrets rabbits guinea pigs chinchillas and small rodents for each species there are discussions of clinically relevant anatomy physiology housing diet husbandry and behavior precise directions on blood urine and bone marrow sample collection important disorders surgery tips on preventive medicine and health maintenance information on ophthalmic diseases small mammal radiology as well as anesthesia sedation a drug formulary etc

harkness and wagner s biology and medicine of rabbits and rodents fifth edition is a practical reference in small mammal husbandry and health encompassing the fields of laboratory animal medicine and pet practice part of aclam s series of laboratory animal books this text offers concise but complete coverage on rabbits and the most common rodent species with an emphasis on biology clinical procedures clinical signs and diseases and conditions by providing useful accessible assessment and diagnostic information harkness and wagner s biology and medicine of rabbits and rodents aids the practitioner in diagnosing and treating conditions in small mammals

rodents rabbits represent a significant percentage of modern day pets therefore present a challenge to the veterinarian in a small animal practice written by internationally renowned experts this text contains chapters covering rabbits quines pigs hamsters chinchillas mice rats gerbils each specific animal chapter covers nutrition infectious diseases anaesthesia metabolic diseases parasitic infections the combined experience outlined in this handbook is comprehensive will provide

the veterinarian with the best available guidance in this area of medicine

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this is a pageburst digital textbook the product description may vary from the print textbook this text offers essential coverage of normal radiographic anatomy of small mammal species including rabbit ferret guinea pig chinchilla hamster mouse and rat historically used as laboratory animals these pocket pets now have increasingly higher companion animal value and owners are more commonly seeking medical care for them this resource is designed to help veterinarians meet increasing client demand for services it provides an understanding of normal anatomic and radiographic features that will help clinicians more easily identify abnormal features to reach an accurate diagnosis this is the only book of its kind for these species designed to help practitioners expand the range of services offered for exotic and pocket pets provides complete directions for positioning each species during radiographic examination to obtain the highest quality images for accurate interpretation includes alternative imaging modalities such as ct mri and ultrasound for advanced diagnostic interpretation features radiographic exposure guidelines for each species and each radiographic view for determining optimal settings and technique helpful line drawings are superimposed on radiographic images for accurate identification of anatomic structures covers contrast media studies that can enhance detail for radiographic interpretation in species where soft tissue density detail is poor

manual of clinical procedures in dogs cats rabbits and rodents is the third edition of this esteemed veterinary medicine classic the third edition offers readers expanded coverage of small exotic mammals such as gerbils hamsters and guinea pigs alongside a thorough revision of the common procedures for dogs cats and rabbits organized in the same user friendly format of earlier editions the manual is an essential purchase for small and exotic animal veterinarians and veterinary technicians

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