

# The Biology And Medicine Of Rabbits And Rodents

Rabbit Medicine and Surgery for Veterinary Nurses Textbook of Rabbit Medicine Textbook of Rabbit Medicine Textbook of Rabbit Medicine The Biology and Medicine of Rabbits and Rodents Rabbit Medicine and Surgery Harkness and Wagner's Biology and Medicine of Rabbits and Rodents Rabbit Medicine and Surgery Veterinary Care of Farm Rabbits A Dictionary of Medicine and the Allied Sciences Veterinary Medicine On the general management of rabbits. Being pt. 1 of Rabbits for prizes and profit BSAVA Manual of Rabbit Medicine Manual of Rabbit Medicine and Surgery American Medicine Textbook of Rabbit Medicine The Practical Rabbit Keeper Rabbit Guide to Youth Group Activities Textbook of Rabbit Medicine - E-Book Harkness and Wagner's Biology and Medicine of Rabbits and Rodents Mary Fraser Molly Varga Smith Frances Harcourt-Brown Molly Varga John E. Harkness Emma Keeble John E. Harkness Emma Keeble João Simões Alexander Duane Charles Rayson Anna Meredith Paul Flecknell Harcourt Brace Staff Cuniculus Molly Varga Smith Patricia V. Turner

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rabbit medicine and surgery for veterinary nurses incorporates everything you need to know about caring for rabbits in a highly accessible style it is the first book devoted to the care of both sick and healthy rabbits from a nursing perspective this exciting book contains all of the most crucial information about rabbits including a brief natural history and chapters on nutrition behaviour and medical and surgical nursing it examines key areas in detail and explores emerging concepts recent trends show that rabbits are fast becoming one of the most popular mammalian pets the role of nursing has also evolved in recent years veterinary nurses now have more involvement and responsibility for the care of their patients this book reflects these new developments in both its approach and contents special features written by two experts in the field with a wealth of experience of treating rabbits as well as educating veterinary nurses includes innovative chapters on rabbit clinics owner education and evidence based veterinary medicine contains a section with rich colour illustrations

the textbook of rabbit medicine second edition is the completely revised and updated new edition of frances harcourt brown s acclaimed text covering all aspects of rabbit medicine while

the authoritative and evidence based approach that made the original book so successful has been retained in this new second edition well known rabbit expert molly varga adds a stronger clinical focus that makes the textbook invaluable as a point of care resource as well as a respected reference with many additional features introduced for this update the textbook of rabbit medicine second edition remains the definitive and comprehensive reference of choice for all veterinary practitioners seeking information on the pet rabbit comprehensive in depth and authoritative coverage of the health and diseases of the domestic rabbit detailed and explicit line artwork provides a clear understanding of physiological processes a practical evidence based resource for the effective treatment of pet rabbits new to the second edition a new expert author revises and reframes the original classic text for today s practitioners and students content is thoroughly updated to include the latest drugs anaesthetics and techniques a new full colour design is used to improve access and navigability many new colour illustrations and diagrams throughout help emphasize and clarify key content the book s additional clinical emphasis makes this edition more practical than ever before

a comprehensive yet practical handbook on the diagnosis and treatment of the pet rabbit deals specifically with rabbit medicine and surgery contains vital information for the effective treatment of animals that may already be in a critical condition written by an acknowledged expert in this specific field of veterinary medicine

location aggie west library

in both the uk and us rabbits are the third most popular mammalian pet after cats and dogs this has led both to the expectation of high quality veterinary care and great improvements in the medical and surgical management of rabbits rabbit medicine and surgery self assessment color review covers a wide range of topics from basic biology and husbandry

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

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this holistic guide brings rabbit production science and medicine together it considers the full spectrum of commercial rabbit husbandry including intensive semi intensive and organic systems for meat fur and leather drawn from an international authorship the book addresses practical and fundamental topics in comprehensive sections readers will find easy to read chapters on rabbit breeds anatomy essentials and lagomorph physiology rabbit production with details on animal facilities and farm design international trading rabbit meat processing and biosafety including a vivid appendix on meat inspection rabbit herd and health management

considering latest findings in welfare and behavior preventive medicine antimicrobial resistance and demedication to necropsy and specimen collection significant rabbit diseases covering encephalitozoonosis cuniculi rabbit enteropathies and many more complete veterinary treatment supplemented by reference ranges and interpretation of hematological and biochemical values besides an increasing keeping of pet rabbits the animals are gaining interest for sustainable food production leading to a rise in farming in various parts of the world in this context the present guide provides valuable contributions for consulting veterinarians and students industry professionals breeders and technicians as well as for experts from the small and companion animal sector the relevance of rabbit farming from the viewpoints of greenhouse gas reduction and sustainable use of ecological resources use of local feed also creates useful links for readers interested in the sustainable development goals sdg 2 zero hunger and sdg 12 responsible consumption and production

this manual reflects the increased understanding of the pathology of common diseases and the greater awareness both of new conditions affecting rabbits and of their response to disease and treatment regimes it provides in depth information for practitioners seeking to improve and refine the quality of veterinary care that they can provide to rabbits

this much needed manual has been specifically written for veterinary surgeons dealing with pet and house rabbits as more and more people keep rabbits as pets and bring them into their homes it is essential that veterinarians can advise effectively about management behaviour and the medical and surgical conditions these rabbits are likely to suffer chapters on disease are arranged systemically and follow detailed information on clinical chemistry and general biology and husbandry specific issues relating to therapeutics and anaesthesia are included and all the information is presented in a clear way with extensive use of tables lists and illustrations many in colour this book will be an essential addition to every small animal practice library and is likely to spend much of its time in the consulting room as a regular reference source bsava bvna and fecava members can claim their member discount by ordering direct from british small animal veterinary association woodrow house 1 telford way waterwells business park quedgeley gloucester gl2 4ab tel 01452 726709 fax 01452 726701 e mail publications bsava com

provide effective treatment of pet rabbits with this practical evidence based resource textbook of rabbit medicine 3rd edition provides authoritative coverage of the health and diseases of the domestic rabbit chapters follow a logical progression from basic rabbit science to clinical pathology therapeutics anesthesia diseases and disorders by body system and surgery this edition is updated with the latest advances and techniques and includes practical advice on topics such as vaccination neutering and reproductive control and behavior problems written by exotics specialist molly varga smith and drawing from clinical information from around the world this book is a truly global resource in veterinary medicine comprehensive in depth and authoritative coverage addresses health and diseases of the domestic rabbit evidence based coverage makes this book an excellent resource for the effective treatment of pet rabbits color illustrations and diagrams help to emphasize and clarify key content detailed drawings provide a clear understanding of the rabbit s unique anatomy and physiology key points boxes summarize important information clinical techniques boxes are packed with tips from a practicing expert who regularly applies this same information in practice summary tables highlight useful information such as differential diagnoses and the drugs used to treat specific conditions new

thoroughly updated and expanded chapters are included throughout the book most notably on dentistry new chapters on basic and advanced surgery shelter medicine endocrinology and imaging are added new updated information on all drugs anesthetics and techniques is included throughout the book new fully searchable enhanced ebook version is included with each purchase of a new copy of the print book which allows access to all of the text and figures on a variety of digital devices

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

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