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Veterinary Science: A Very Short Introduction Genomic and epigenomic applications in animal and veterinary sciences Veterinary Science: Breakthroughs in Research and Practice Graduate Studies in Biomedical and Veterinary Sciences Advances in Animal Health, Medicine and Production Introduction to Veterinary Science Recent Trends in Animal and Veterinary Sciences Stem Cells in Veterinary Science The Journal of Comparative Medicine and Veterinary Archives Trends in Veterinary Sciences Index-catalogue of Medical and Veterinary Zoology Developments in Animal and Veterinary Sciences Saunders Comprehensive Veterinary Dictionary Text Book of Veterinary Sciences and Animal Husbandry for Diploma Courses Institute of Medical and Veterinary Science Act Therapeutic Applications of Mesenchymal Stem Cells in Veterinary Medicine Canadian Journal of Comparative Medicine and Veterinary Science A Century of Veterinary Medicine in the Philippines, 1898-1998 An Introduction to Veterinary Medicine Engineering Veterinary Science James Yeates Nélida Rodríguez-Osorio Management Association, Information Resources Virginia-Maryland Regional College of Veterinary Medicine Antonio Freitas Duarte James Lawhead Hugh Patmore Ratan Kumar Choudhary Edward Charles Spitzka Cristiano Boiti Virginia P. Studdert Om Mishra Mudasir Bashir Gugjoo Mauro F. Manuel Nadja Bressan Antonio Pugliese

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every year billions of animals from housecats to racehorses to pythons are treated by veterinarians the use of veterinary science to treat the health of animals has a long history for the past five centuries it has developed as our understanding of animals fundamental biology pathology and pharmacology has grown rapid global changes expected in the twenty first century will require the profession to respond proactively embracing new challenges and opportunities james yeates chief veterinary officer of the rspca introduces the field of veterinary science covering the history of its scientific and clinical aspects from early practices to recent challenges such as the outbreak of bse and antibiotic resistance and considering the differences between human medicine and veterinary medicine analysing the key roles played by diagnosis treatment and prevention with regard to the health of farm animals and pets he relates this to wider aspects concerning public health such as zoonoses diseases that jump from animals to humans yeates also covers recent one health approaches involving the health of both humans and animals seen as synergistic and discusses the challenges for the future of

veterinary medicine including the ethical dilemmas in balancing the interests of owners and animals when they do not coincide about the series the very short introductions series from oxford university press contains hundreds of titles in almost every subject area these pocket sized books are the perfect way to get ahead in a new subject quickly our expert authors combine facts analysis perspective new ideas and enthusiasm to make interesting and challenging topics highly readable

modern medicine is changing drastically as new technologies emerge to transform the way in which patients are diagnosed treated and monitored in particular veterinary medicine is experiencing a tremendous shift as digital innovations are integrated into veterinary practice veterinary science breakthroughs in research and practice contains a compendium of the latest academic material on breakthroughs and recent progress in veterinary science including innovative studies on laboratory information management systems animal welfare and veterinary reform this publication is an ideal source for professionals practitioners graduate students and researchers interested in veterinary science

this book brings together in a review manner a comprehensive summary of high quality research contributions from the different research teams and their collaborators to celebrate the 25th anniversary of the centre for interdisciplinary research in animal health ciisa the topics span from animal behaviour and welfare over biotechnology to clinical veterinary medicine thus the book is of interest for researchers and students working in the diverse fields of veterinary medicine and science the centre for interdisciplinary research in animal health ciisa the research centre of the faculty of veterinary medicine of the university of lisbon commemorated its 25th year jubilee in 2018 throughout its history ciisa has been consolidating as the top ranking portuguese animal and veterinary sciences research unit more recently ciisa has taken a leading role in the coordination of national and international research networks and consortiums this conveyed a highly interdisciplinary nature to ciisa s research encompassing animal veterinary and biomedical sciences this multi and interdisciplinary nature is reflected on the broad scientific background of the team

introduction to veterinary science second edition provides core information for a variety of learners including those studying animal and veterinary sciences as well as students desiring to become veterinary assistants or technicians the text begins with an overview of cellular and tissue physiology and then follows a systems approach for easy comprehension it also investigates nutrition disease surgeries and cost analysis of procedures both small and large animals are used in examples to provide a real life look at the varied cases encountered in the field each chapter begins with a day in the life preview that gives practical application to the text s theory and ends with a description of clinical significance introduction to veterinary science remains a must have text for animal and veterinary oriented classrooms important notice media content referenced within the product description or the product text may not be available in the ebook version

the branch of medicine which is concerned with the diseases and medical disorders of animals and birds is known as veterinary medicine it helps in controlling zoonotic diseases by monitoring and treating animals veterinary science branches out in sub specialties such as veterinary dentistry veterinary ophthalmology veterinary pharmacology etc this book is a valuable compilation of topics ranging from the basic to the most complex advances in the field of veterinary science and medicine this book with its detailed analyses and data will prove immensely beneficial to professionals and students involved in this area at various levels

this book explores the potential applications of animal stem cells in veterinary medicine it begins with an overview of stem cells and their application in treating various animal diseases including mastitis in turn the book discusses the challenges of using stem cells in regenerative medicine and emphasizes the importance of understanding the action of stem cells and preclinical evidence for ensuring safety and therapeutic efficacy it also presents methods for

the identification characterization and quantification of stem cells further it discusses the therapeutic applications of different stem cells including milk derived testicular and mesenchymal stem cells in veterinary medicine lastly it discusses strategies for and therapeutic applications of genome editing by crisper cas9 in mammary stem cells as such the book offers a valuable resource for students and scientists working in the veterinary sciences and veterinarians

veterinary science is continuously achieving important developments in all its fields as a result of continuous technological advances in diagnostic tools and applied biology this book contains 33 papers that were selected from those presented at the 65th congress of the italian society for veterinary sciences held at tropea drapia in 2011 it provides a timely overview of the current progress being made by italian researchers and is of great value to anyone interested in all fields of veterinary science both theoretical and applied ranging from animal health and care to animal production and food hygiene

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saunder's comprehensive veterinary dictionary 5th edition includes the veterinary technical and scientific words and phrases you might encounter in practice with well over 60 000 main and subentries including large animals small animals and exotics presented in a user friendly format the fifth edition continues its legacy as the most comprehensive dictionary reference in the veterinary field completely revised and updated for today's veterinary team it now includes an all new companion evolve site which hosts an audio glossary of 1 200 common veterinary terms and an image collection featuring high quality images from the book the online site also includes printable appendices with essential reference information including conversion charts and blood groups of domestic animals more than 60 000 main entries and subentries are included making this the most comprehensive dictionary covering the whole range of veterinary medicine including large and small animals and exotic pets pronunciation of key terms is indicated by a phonetic respelling that appears in parentheses immediately following main entries high quality color illustrations aid further understanding of important terminology color design and format help you find key information at a glance extensive appraisal clarification and focusing of entries to reflect current practice extensive contributions from internationally acknowledged expert consultants updated and new updated and all new terminology from the latest research including updated taxonomy in virology and bacteriology ensures this invaluable reference is up to date new updated images ensure you receive the most current and pertinent illustrations that identify and highlight specific terms new an all new suite of online features including printable appendices with essential veterinary reference information an image collection with 1 000 high quality images and an audio glossary with more than 1 200 common veterinary terms new a new co editor and new expert contributors from around the world provide updates on the latest advances in the field of veterinary science

this book reviews the potential therapeutic and reproductive applications of mesenchymal stem cells in veterinary regenerative and reproductive medicine the systemic approach focuses on musculoskeletal structures like cartilage bone muscle tendon ligaments and nervous tissues it also focuses on other body systems like gastrointestinal cardiovascular urogenital respiratory and integumentary system besides the special glands or organs like endocrine glands and eye and its adnexa are also focused the book chapters discusses the problems and the need for regenerative medicine employing mscs it provides an ex vivo basis of mscs therapeutics and reproductive potential followed by their in vivo applications the book further provides an understanding on the behavior and mechanisms of action of mesenchymal stem cells the book also abridges challenges and provides future prospects of mesenchymal stem cells in clinical and reproductive applications as such the book offers a valuable resource for students veterinarians and scientists working in the regenerative and reproductive sciences in human and veterinary medicine

do cephalopods change color when under distress is the reptilian heart analogous to a diaphragm positive displacement pump are digital twins the answer for animal experimentation this book explores the new field of veterinary engineering science and discusses how to better measure vital signs in exotic and companion animals a vast opportunity exists for developing novel technologies that target reductions to the number of invasive procedures patients are subjected to we examine improvements to animal care and enhancement of animal welfare while creating a more sustainable veterinary healthcare ecosystem the authors address the challenges engineers face in designing healthcare equipment for animals and how the field of veterinary engineering contributes to traditional veterinary medicine this book brings a novel field of engineering to train future veterinarians and engineers on design and application of technology to veterinary medicine serves as a learning resource for the training and education of veterinary students veterinarians and engineers demonstrates through experiments and case studies the merging point between engineering and veterinary medicine discusses concepts and issues associated with engineering and veterinary medicine illustrates veterinary challenges using an engineering design approach provides examples of veterinary applications with successful outcomes incorporating step by step directions for engineers

today veterinary science experiences major development in all its fields as a consequence of continuous technological advances in diagnostic tools and breakthrough in applied genomics and biology this book contains 33 proceedings that were selected among those presented at the 64th italian veterinary science congress held at asti in 2010 it provides a timely overview of the current progress made by italian researchers and would be of great value to anyone interested in the field of veterinary science from animal health and care to food hygiene and from basic to applied disciplines

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Introduction

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