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REPRODUCTION AND DISEASE IN CAPTIVE AND WILD ANIMALS



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Reproduction And Disease In Captive And Wild Animals

Michael R. Conover, Rosanna M. Vail



Reproduction And Disease In Captive And Wild Animals:

Reproduction and Disease in Captive and Wild Animals Geoffrey R. Smith, J. P. Hearn, 1988 This study of the scientific basis for conservation focuses on reproduction and disease It illuminates not only animal conservation but also physiology and medicine in man and agricultural animals The various topics covered include the effects of social subordination environmental pollution and hormonal control on fertility embryo transfer the use of ultrasound and enzyme immunoassays in the study of reproduction and disease and bacterial and viral infections that affect both free living and captive populations of wild mammals and birds The contributions reflect years of fruitful collaboration between London s Institute of Zoology and the Wellcome Trust

Reproduction and Disease in Captive and Wild Animals John Patrick Hearn, Geoffrey R. Smith, 1988 *Zoo or Wild Animals Breeding, Nutrition, Management & Health Care* Mr. Rohit Manglik, 2024-03-02

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Frontier Technologies in Bovine Reproduction A. Kumaresan, A. K. Srivastava, 2022-07-22 This book details the frontier technologies in the area of bovine reproduction It describes the importance and significance of different technologies for improving reproduction efficiency in bovines The book delineates the advancements in the technologies that are currently in use for faster multiplication of elite germ plasm including multiple ovulation and embryo transfer ovum pick up in vitro fertilization and embryo production and semen sexing Other emerging technologies having potential for improving reproductive efficiency in bovines including stem cells are also discussed with special reference to spermatogonial stem cells Simple but effective tools having a great scope for day to day application in bovine farms for effective reproductive management like ultrasonography and thermal imaging are also covered in this book The chapters on sperm transcriptomics proteomics metabolomics provide current developments in these areas and use of integrated approach for identification of fertility biomarkers The chapters also describe technological advancements for early pregnancy diagnosis and offspring sex pre selection in bovines Additionally this book discusses different sperm selection procedures including application of nanotechnology to obtain superior spermatozoa for assisted reproduction Futuristic technologies including genomic selection and transgenesis are also discussed in detail Finally the book also elucidates a comprehensive description of challenges perceived with bovine reproduction and how effectively these

technologies can help in improving fertility in bovines **Fowler's Zoo and Wild Animal Medicine, Volume 8** R. Eric Miller, Murray E. Fowler, 2014-06-02 Logically organized by taxonomic groups this up to date text covers the diagnosis and treatment of all zoo animal species and free ranging wildlife including amphibians reptiles birds mammals and fish unlikely to be seen by private practice veterinarians Featuring full color images the consistent user friendly format supplies information on each animal's biology unique anatomy special physiology reproduction restraint and handling housing requirements nutrition and feeding surgery and anesthesia diagnostics therapeutics and diseases Global authorship includes multinational contributors who offer expert information on different species from around the world This is a welcome update to an invaluable reference series a must have for any veterinary professional working largely in the zoo or wildlife field and also recommended as a reference text for the library of any practice seeing unusual species on a regular basis even if they already have an earlier volume Reviewed by Charlotte Day on behalf of The Veterinary Record Oct 14 Global authorship includes internationally recognized authors who have contributed new chapters focusing on the latest research and clinical management of captive and free ranging wild animals from around the world Zoological Information Management System chapter offers the latest update on this brand new system that contains a worldwide wealth of information General taxonomy based format provides a comprehensive text for sharing information in zoo and wildlife medicine Concise tables provide quick reference to key points in the references NEW All new authors have completely revised the content to provide fresh perspectives from leading experts in the field on the latest advances in zoo and wild animal medicine NEW Color images vividly depict external clinical signs for more accurate recognition and diagnosis Zoo and Wildlife Medicine Mr. Rohit Manglik, 2024-03-06 EduGorilla Publication is a trusted name in the education sector committed to empowering learners with high quality study materials and resources Specializing in competitive exams and academic support EduGorilla provides comprehensive and well structured content tailored to meet the needs of students across various streams and levels

Ecology of Infectious Diseases in Natural Populations B. T. Grenfell, A. P. Dobson, Andrew P. Dobson, 1995-09-07 A combination of ecology and epidemiology in natural unmanaged animal and plant populations *Animal Welfare in China* Peter J. Li, 2021-03-01 Peter J Li's pathbreaking new book *Animal Welfare in China* is timely and valuable ANTHROZO S The plight of animals in China has attracted intense interest in recent times Since the outbreak of COVID 19 speculation about the origins of the virus have sparked global curiosity Speculation about the origins of COVID 19 has sparked curiosity about how animals are treated traded and consumed in China today In *Animal Welfare in China* Peter Li explores the key animal welfare challenges facing China now including animal agriculture bear farming and the trade and consumption of exotic wildlife dog meat and other controversial products He considers how Chinese policymakers have approached these issues and speaks with activists from China's growing animal rights movement Li also offers an overview of the history of animal welfare in China from ancient times through the enormous changes of the 20th and 21st centuries Some practices that are

today described as traditional he argues are in fact quite recent developments reflecting the contemporary pursuit of economic growth rather than long standing cultural traditions Based on years of fieldwork and analysis Animal Welfare in China makes a compelling case for a more nuanced and evidence based approach to these complex issues **Reproductive Technologies and Biobanking for the Conservation of Amphibians** Aimee J. Silla, Andy J. Kouba, Harold Heatwole, 2022-10-03 How to decelerate loss of global biodiversity is one of the greatest challenges of our generation Reproductive technologies have enormous potential to assist the recovery of species by enhancing reproductive output facilitating genetic management and supporting reintroduction of threatened species Of particular value are cryopreservation technologies coupled with the establishment of global gene banks to conserve in perpetuity the remaining extant genetic diversity of threatened amphibians Reproductive Technologies and Biobanking for the Conservation of Amphibians brings together leading experts in the field to provide a comprehensive overview of current best practices summarise technological advancements and present a framework for facilitating the integration of reproductive technologies and biobanking into conservation breeding programs for threatened amphibians It is an invaluable reference for the next generation of conservation practitioners captive breeding facilities researchers and policy makers involved with biodiversity conservation Emerging Infectious Diseases, 2002 Miller - Fowler's Zoo and Wild Animal Medicine Current Therapy, Volume 9 R. Eric Miller, Nadine Lamberski, Paul P Calle, 2018-05-07 Bringing together a globally diverse range of timely topics related to zoo and wild animals Fowler's Zoo and Wild Animal Medicine Volume 9 is an invaluable tool for any professional working directly with wildlife and zoo animals The text's user friendly format guides readers through biology anatomy and special physiology reproduction restraint and handling housing requirements nutrition and feeding surgery and anesthesia diagnostics and therapeutics for each animal Two new co editors and a globally diverse group of expert contributors each lend their expertise on a wide range of new topics including a new section on emerging wildlife diseases covering topics like MERS Equine Herpesvirus and Ebola in great apes Other new topics integrated into this ninth volume include stem cell therapy in zoo medicine cardiac disease in great apes disease risk assessment in field studies Tasmanian devil tumors and the latest information on the elephant herpes virus With all its synthesized coverage of emerging trends treatment protocols and diagnostic updates new to the field Fowler's is a reference you don't want to be without Current therapy format ensures that each CT volume in the series covers all new topics that are relevant at the time of publication Synthesized topics offer the right amount of depth often fewer than 10 pages to maintain an accessible format General taxon based format covers all terrestrial vertebrate taxa plus selected topics on aquatic and invertebrate taxa Updated information from the Zoological Information Management System ZIMS has been incorporated to keep readers up to date on this worldwide system Globally diverse panel of expert contributors each incorporate the latest research and clinical management of captive and free ranging wild animals throughout the world NEW Two new co editors for a total of three editors each lend

their expertise on a wide range of new wild and zoo animal topics NEW Section on emerging wildlife diseases includes chapters on MERS SARS Ebola in great apes and a variety of other emerging wildlife diseases **Wild Mammals in Captivity** Devra G. Kleiman, Katerina V. Thompson, Charlotte Kirk Baer, 2010-08-15 Zoos aquaria and wildlife parks are vital centers of animal conservation and management For nearly fifteen years these institutions have relied on *Wild Mammals in Captivity* as the essential reference for their work Now the book reemerges in a completely updated second edition *Wild Mammals in Captivity* presents the most current thinking and practice in the care and management of wild mammals in zoos and other institutions In one comprehensive volume the editors have gathered the most current information from studies of animal behavior advances in captive breeding research in physiology genetics and nutrition and new thinking in animal management and welfare In this edition more than three quarters of the text is new and information from more than seventy five contributors is thoroughly updated The standard text for all courses in zoo biology *Wild Mammals in Captivity* will in its new incarnation continue to be used by zoo managers animal caretakers researchers and anyone with an interest in how to manage animals in captive conditions **Federal Register** ,2004-03 *Zoo and Wild Animal Medicine* Murray E. Fowler, R. Eric Miller, 2008-01-01 Section I Models in Camelids and Elephants 5 Ionophores Salinomycin Toxicity in Camelids 6 Emerging Diseases at the Interface of People Domestic Animals and Wildlife 7 Behavioral Training for Medical Procedures 8 The Balai Directive of the European Union A Difficult Piece of Veterinary Legislation 9 Encephalomyocarditis Virus Infection in Zoo Animals 10 Avian Influenza Conservation Medicine 11 Disease Management in Ex Situ Invertebrate Conservation Programs 12 Use of Wildlife Rehabilitation Centers as Monitors of Ecosystem Health 13 Biopsy Darting Section II Poikilotherms Fish 14 Selected Fish Diseases in Wild Populations 15 Spring Viremia of Carp Virus SVCV Amphibians 16 Veterinary Participation in the Puerto Rican Crested Toad Program 17 Amphibian Chytridiomycosis 18 Raising Giant Tortoises Reptiles 19 Reptile Protozoa 20 Fluid Therapy in Reptiles Section III Avian Medicine 21 Salmonellosis in Songbirds Order Passeriformes 22 Veterinary Care of Bustards 23 Medical Management of Curassows 24 Monitoring Avian Health in the Galapagos Islands Current Knowledge 25 Avian Atherosclerosis 26 Minerals and Stork Nutritions 27 The Veterinary Care of Kiwi Section IV Mammals Chiroptera 28 Paramyxoviruses in Bats Rodents 29 Medical Aspects of Red Squirrel Translocation Primates 30 Neuroleptics in Great Apes with Specific Reference to the Modification of Aggressive Behavior in a Male Gorilla 31 Occupational Exposure to Zoonotic Simian Retroviruses Carnivores 32 Neurological Disorders in Cheetahs and Snowleopards 33 Imbalanced Diets Compromise Semen Quality in Felids 34 Baylisascaris Neural Larval Migrants in Zoo A Conditions Affecting Multiple Species 1 West Nile Virus in Birds and Mammals 2 Current Diagnostic Methods for Tuberculosis in Zoo Animals 3 Use of Infrared Thermography in Zoo and Wild Animals 4 Behavioral Clues to the Detection of Illness in Wild Animals *Life at the Zoo* Phillip T. Robinson, 2007 Based on 15 years of work at the world famous San Diego Zoo this charming book is an eminent zoo veterinarians personal account of the challenges hazards and rewards of running a

modern zoo **American Fox and Fur Farmer** ,1926 **Emerging Infections and Diseases of Herpetofauna** Amanda
Linda Jean Duffus,Rachel E. Marschang,2022-11-10 American Fur Breeder ,1928 *Human Diseases from Wildlife*
Michael R. Conover,Rosanna M. Vail,2014-09-18 Human Diseases from Wildlife presents information on the most prevalent
and serious zoonotic diseases in the US and Canada some of which have been national headline news like anthrax influenza
and West Nile virus Diseases that are caused by pathogens with the ability to infect both humans and animals are known as
zoonotic diseases which literally means disease from animals The issue of human wildlife disease interactions is a growing
concern as humans continue to interface with wildlife People who handle wildlife including field workers wildlife
professionals trappers and hunters want to know about potential diseases risks and how to protect themselves from disease
This book was written because many people are uninformed about zoonotic diseases This lack of information causes some
people to have a heightened fear of zoonotic diseases preventing them from enjoying wildlife or spending time outdoors
Other people needlessly expose themselves to disease by neglecting simple precautions This book includes information on
bacterial spirochetal rickettsial and viral diseases as well as macroparasites and emerging zoonotic diseases More than two
dozen diseases are covered including rabies tularemia baylisascariasis salmonellosis leprosy Lyme disease Rocky Mountain
spotted fever and swimmer s itch Each chapter contains the history of the disease symptoms in humans medical treatment
transmission of pathogens to humans the role of wildlife as vectors and methods to minimize risk The diseases people can
contract from wild animals can be both threatening and fascinating and the book includes interesting information to make it
more enjoyable to read

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