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Equine Infectious Diseases E-Book Debra C. Sellon 2013-10-01 Ideal for both practitioners and students, this comprehensive resource covers the diagnosis, treatment, and prevention of infectious disease in horses. Organized by infectious agent – virus, bacterial and rickettsial, protozoal, and fungal – it includes complete coverage of the individual diseases caused by each type of agent. A section on clinical problems examines conditions such as ocular infections, CNS infections, and skin infections. It also addresses the importance of preventing and controlling infectious disease outbreaks with coverage of epidemiology, biosecurity, antimicrobial therapy, and recognizing foreign equine diseases. Full-color photos and illustrations provide clear, accurate representations of the clinical appearance of infectious diseases. Features the most recent information on the global threat of newly emergent diseases such as African Horse Sickness. Includes a comprehensive section on the prevention and control of infectious diseases. More than 60 expert contributors share their knowledge and expertise in equine infectious disease. A companion CD-ROM, packaged with the book, includes complete references linked to PubMed.

Bovine Tuberculosis - International Perspectives on Epidemiology and Management Andrew W. Byrne 2019-10-17 Bovine tuberculosis (bTB) is a significant zoonotic pathogen with a global distribution, and a considerable economic impact. It has a notoriously complex epidemiology, varying by affected region and often involving multiple-host species. Here we present an international collection of papers that address both national and international factors impacting on the control of bovine tuberculosis. We hope this Research Topic will provide a forum which may generate a greater understanding of the disease in a wider context, and inform future eradication efforts through the design of more effective interventions.

Nutrition Abstracts and Reviews 1997

Handbook of Zoonoses, Second Edition George W. Beran 1994-08-22 This multivolume handbook presents the most authoritative and comprehensive reference work on major zoonoses of the world. The Handbook of Zoonoses covers most diseases communicable to humans, as well as those diseases common to both animals and humans. It identifies animal diseases that are host specific and reviews the effects of various human diseases on animals. Discussions address diseases that remain important public and animal health problems and the techniques that can control and prevent them. The chapters are written by internationally recognized scientists in their respective areas of disease, who work or have worked extensively in the most affected areas of the world. The emphasis for each zoonosis is on the epidemiology of the disease, the clinical syndromes and carrier states in infected animals and humans, and the most current methods for diagnosis and approaches to control. For infectious agents or biologic toxins, which may be transmitted by foods of animal origin, a strong focus is placed on food safety measures. The etiologic and therapeutic aspects of each disease important to epidemiology and control are identified.

Pig Veterinary Society Proceedings Pig Veterinary Society 1985

Current Catalog National Library of Medicine (U.S.) First multi-year cumulation covers six years: 1965-70.

Farm Animals S. P. Carruthers 1991

Disease in Farm Livestock Commission of the European Communities. Coordination of Agricultural Research 1987

Ticks and Tick-borne Diseases Mowafak Dauod Salman 2013 This book is comprised of 7 chapters covering the geographical distribution and control of ticks and tickborne diseases in the Euro-Asia region. Chapter 1 focuses on the factors behind the emergence and reemergence of tickborne

diseases, highlighting the theme of environmental and climatic change and also the renewed interest in ticks and the diseases they transmit, which has been stimulated by an increased awareness of tickborne zoonoses. Chapter 2 describes the basic biology of a total of 25 important tick species endemic to part or all of the geographical region under consideration, and also includes short accounts of their life cycles, geographical distributions and significance as vectors. The factors responsible for the spread and distribution of ticks are considered in chapter 3, which include climate, land use, animal movement (both wild and domestic) and importation of exotic vertebrates. Tickborne infections are reviewed in chapter 4. The geographical distribution of tickborne pathogens is the focus of Chapter 5, in the form of maps with accompanying qualifying and illustrative comments. Chapter 6 addresses the distributions of the vector ticks. Chapter 7 addresses the surveillance and control of ticks and tickborne diseases. It includes a brief description of tick sampling methods, an introduction to the principles of surveillance and monitoring and control options for both ixodids and argasids.

Bibliography of Agriculture 1991-03

Comptes Rendus: Themes 1997

Past and Future Vision of Veterinary Research Kenneth Lam 2014-09-18 The Hong Kong Jockey Club (HKJC) Veterinary Departments have enabled an environment suitable to set an international benchmark on a project concept to enhance the welfare of racehorses, based on research using extensive and detailed data collection within an integrated framework. Retrospective analysis of data collected over the past several years has been made available. The approach outlined in this book has two broad objectives. The first is to investigate outcomes of interest using data which has already been collected. Outcomes of interest are likely to include (though not be limited to), variables that influence injury, retirement or performance. The second broad objective is to extend the approach to a more general assessment of the usefulness of different data types and different variables, and the assessment of data collection, collation, analysis and reporting methodology, as well as the development of intervention strategy. This book concludes with a philosophical view point on the veterinary management of thoroughbred racing injuries in which a "think-out-of-the-box" concept in assessing the risk of racehorse injuries is discussed. One outcome of this is an integrated technology approach for tracking horse performance, recently developed by Cambridge Design UK. The integrated technology (flight deck recorder concept) for monitoring trackwork and race performance of racehorses can allow a standardised review of detailed training data and biometric readings from direct measurements of individual horse, to assess the progress of performance and the effect of track conditions. The development of integrated performance tracking technology is mission critical for the worldwide racing industry to optimize horse welfare, safety and racing performance, as well as to enhance the integrity of racing.

Simulation Studies on the Potential Role of National Identification and Recording Systems in the Control of Classical Swine Fever H. W. Saatkamp 1996

Rabies William H. Wunner 2010-07-26 Rabies is the most current and comprehensive account of one of the oldest diseases known that remains a significant public health threat despite the efforts of many who have endeavored to control it in wildlife and domestic animals. During the past five years since publication of the first edition there have been new developments in many areas on the rabies landscape. This edition takes on a more global perspective with many new authors offering fresh outlooks on each topic. Clinical features of rabies in humans and animals are discussed as well as basic science aspects, molecular biology, pathology, and pathogenesis of this disease. Current methods used in defining geographic origins and animal species infected in wildlife are presented, along with diagnostic methods for identifying the strain of virus based on its genomic sequence and antigenic structure. This multidisciplinary account is essential for clinicians as well as public health advisors, epidemiologists, wildlife biologists, and research scientists wanting to know more about the virus and the disease it causes. * Offers a unique global perspective on rabies where dog rabies is responsible for killing more people than yellow fever, dengue fever, or Japanese encephalitis * More than 7 million people are potentially exposed to the virus annually and about 50,000 people, half of them children, die of rabies each year * New edition includes greatly expanded coverage of bat rabies which is now the most prominent source of human rabies in the New World and Western Europe, where dog rabies has been controlled * Recent successes of controlling wildlife rabies with an emphasis on prevention is discussed * Approximately 40% updated material incorporates recent knowledge on new approaches to therapy of human rabies as well as issues involving organ and tissue transplantation * Includes an increase in illustrations to more accurately represent this diseases' unique horror

Annual Report on Research and Development Great Britain. Dept. of Agriculture for Northern Ireland 1990

Index of Conference Proceedings British Library. Document Supply Centre 2003

Veterinary Public Health an Integral Component of "herd Health" Gordon Vincent Turner 1990
Veterinary Preventive Medicine and Epidemiology Work Conference Veterinary Preventive Medicine and Epidemiology Work Conference 1980
Serials in the British Library 1990

***Veterinary Epidemiology* Michael Thrusfield 2013-10-22** Veterinary Epidemiology is an introductory text to the general concepts and fundamental principles of veterinary epidemiology. This book is composed of 20 chapters that consider the vital role of statistics in the field. The introductory chapters review the historical development of veterinary medicine, some general epidemiological concepts, and disease occurrence. The subsequent chapters deal with the transmission of infection and the ecology, patterns, and nature of veterinary diseases. These topics are followed by discussions of the importance of basic statistics and computer knowledge in the recording and analysis of epidemiological data. Other chapters consider the assays and modeling of serological epidemiology. The final chapters look into the economics and control of epidemiological diseases. This book will prove useful to veterinarians and undergraduate and graduate veterinary students.

Jekel's Epidemiology, Biostatistics and Preventive Medicine E-Book David L. Katz 2013-01-04 Succinct yet thorough, Epidemiology, Biostatistics, and Preventive Medicine, 3rd Edition brings you today's best knowledge on epidemiology, biostatistics, preventive medicine, and public health—in one convenient source. You'll find the latest on healthcare policy and financing · infectious diseases · chronic disease · and disease prevention technology. This text also serves as an outstanding resource for preparing for the USMLE, and the American Board of Preventive Medicine recommends it as a top review source for its core specialty examination. Discusses the financial concerns and the use and limitations of screening in the prevention of symptomatic disease. Emphasizes the application of epidemiologic and biostatistical concepts to everyday clinical problem solving and decision making. Showcases important concepts and calculations inside quick-reference boxes. Presents abundant illustrations and well-organized tables to clarify and summarize complex concepts. Includes 350 USMLE-style questions and answers, complete with detailed explanations about why various choices are correct or incorrect. This book comes with STUDENT CONSULT at no extra charge! Register at www.studentconsult.com today...so you can learn and study more powerfully than ever before! Access the complete contents of the book online, anywhere you go...perform quick searches...and add your own notes and bookmarks. Follow Integration Links to related bonus content from other STUDENT CONSULT titles—to help you see the connections between diverse disciplines. Reference all other STUDENT CONSULT titles you own online, too—all in one place! Look for the STUDENT CONSULT logo on your favorite Elsevier textbooks! Includes the latest information on Bovine Spongiform Encephalopathy (BSE) · SARS · avian form of H5N1 influenza · the obesity epidemic · and more.

Institute for Animal Health Institute for Animal Health (Great Britain) 1989

***Towards Livestock Disease Diagnosis and Control in the 21st Century* International Atomic Energy Agency 1998** Proceedings of a symposium on Diagnosis and Control of Livestock Diseases Using Nuclear and Related Techniques jointly organized by the IAEA and FAO, Vienna, 7-11 April 1997. The purpose of the symposium was to consider the application of science to livestock production as a complex of socioeconomic problems. It dealt not only with the impact of developments in serology and molecular biology, but also with questions of epidemiology, vaccines, information networks, geographical information systems and socioeconomic factors.

***Handbook of Zoonoses, Second Edition, Section A* George W. Beran 2019-09-16** This multivolume handbook presents the most authoritative and comprehensive reference work on major zoonoses of the world. The Handbook of Zoonoses covers most diseases communicable to humans, as well as those diseases common to both animals and humans. It identifies animal diseases that are host specific and reviews the effects of various human diseases on animals. Discussions address diseases that remain important public and animal health problems and the techniques that can control and prevent them. The chapters are written by internationally recognized scientists in their respective areas of disease, who work or have worked extensively in the most affected areas of the world. The emphasis for each zoonosis is on the epidemiology of the disease, the clinical syndromes and carrier states in infected animals and humans, and the most current methods for diagnosis and approaches to control. For infectious agents or biologic toxins, which may be transmitted by foods of animal origin, a strong focus is placed on food safety measures. The etiologic and therapeutic aspects of each disease important to epidemiology and control are identified.

***Achieving Sustainable Global Capacity for Surveillance and Response to Emerging Diseases of Zoonotic Origin* National Research Council 2009-01-22** One of the biggest threats today is the uncertainty surrounding the emergence of a novel pathogen or the re-emergence of a known

infectious disease that might result in disease outbreaks with great losses of human life and immense global economic consequences. Over the past six decades, most of the emerging infectious disease events in humans have been caused by zoonotic pathogens-those infectious agents that are transmitted from animals to humans. In June 2008, the Institute of Medicine's and National Research Council's Committee on Achieving Sustainable Global Capacity for Surveillance and Response to Emerging Diseases of Zoonotic Origin convened a workshop. This workshop addressed the reasons for the transmission of zoonotic disease and explored the current global capacity for zoonotic disease surveillance.

Diseases of Coral Cheryl M. Woodley 2016-01-26 Coral disease is quickly becoming a crisis to the health and management of the world's coral reefs. There is a great interest from many in preserving coral reefs. Unfortunately, the field of epizootiology is disorganized and lacks a standard vocabulary, methods, and diagnostic techniques, and tropical marine scientists are poorly trained in wildlife pathology, veterinary medicine, and epidemiology. Diseases of Coral will help to rectify this situation.

Encyclopedia of Epidemiology Sarah Boslaugh 2008 Presents information from the field of epidemiology in a less technical, more accessible format. Covers major topics in epidemiology, from risk ratios to case-control studies to mediating and moderating variables, and more. Relevant topics from related fields such as biostatistics and health economics are also included.

Potential Impact of Foot-and-mouth Disease in California Javier M. Ekboir 1999

***The Economics of Animal Health and Production* Jonathan Rushton 2009** The efficient functioning of the livestock sector, encompassing all facets of input supply, production, processing and marketing, is critical for food security and safety. This book draws on both extensive literature and experience in animal health economics and livestock issues in Europe, Asia, Africa and Latin America. It provides comprehensive coverage of the history of livestock and animal health economics, theory and tools for the economics of animal health and production, a review of the application of economics to animal diseases and health problems, and worldwide examples of economic analysis and policy making.

***National Library of Medicine Current Catalog* National Library of Medicine (U.S.)**

Spatial Analysis in Epidemiology Dirk U. Pfeiffer 2008-05-29 Providing a practical, comprehensive and up-to-date overview of the use of spatial statistics in epidemiology, this book examines spatial analytical methods in conjunction with GIS and remotely sensed data to provide insights into the patterns and processes that underlie disease transmission.

Region Seven (NN/LM) Resource Libraries Union List of Serials 1991

World Agricultural Economics and Rural Sociology Abstracts 2000

Animal Research 2006

Index Veterinarius 2006

Risk management strategies: monitoring and surveillance Frans J.M. Smulders 2004-12-10 For the veterinarian, monitoring and surveillance represent the best means of ensuring sustainable animal production at a time when consumer demands reflect awareness that many of the hazards associated with food animal production can be minimised or avoided through proper management at the primary production level. Preventive medicine and quality and safety assurance programmes are primarily based on knowledge of the existing strengths and weaknesses of the clients' enterprise and their ability to enact effective intervention measures. Accordingly, the food animal veterinarian relies upon effective monitoring of current performance and herd health status both for the purpose of maximising efficiency of production and providing an assurance that the primary food product meets required health standards in terms of freedom from those agents of concern that have their origin on the farm. These agents include foodborne parasites, pathogenic bacteria, some of which display a resistance to antimicrobial agents, contaminants of environmental origin, as well as chemical and pharmaceutical residues. The more successful these hazards are addressed at the farm, the better the quality and safety of the final product and their marketing possibilities will be. Communication between the primary producer and the food processing industry that facilitates real-time exchange of information on these issues is essential for the practice of preventive medicine at the herd and flock level. Integrated food chain quality and safety control programmes, when linked to such monitoring and surveillance principles in regard to both human and animal health, represent the means of achieving sustainable food animal production on a global scale, in line with the conclusions of WTO and EU. Volume 3 of the "Food Safety Assurance and Veterinary Public Health" series addresses this collaborative approach. Leading international experts from academia, industry and governmental institutions have been identified to deal with the various aspects of this collaborative approach in monitoring and surveillance.

Veterinary Serials 1987

CAS Paper 1988
Bibliography of Agriculture with Subject Index 2000
***Veterinary Preventive Medicine and Epidemiology* 1978**

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