

During the last century, the conservation of wildlife and the need to increase the production of animal agriculture, particularly in developing countries, have been in conflict at times, yet both have clear financial, biological, social, and even spiritual value for society. This volume addresses the problems of disease in both wildlife and domestic animals and the transmission of disease between the two populations. It examines ways in which we can conserve and manage animals in both sectors for optimal health and production, while preserving ecological communities. Diseases as diverse as tuberculosis, foot and mouth, and rinderpest are discussed. Global disease surveillance, the transmission of diseases between animals and people, and human dependence on healthy livestock and wildlife are also emphasized. Table of Contents: Part I. The Importance of Disease in Wildlife and Domestic Livestock and the Relationship to Issues of Conservation and Sustainability Part II. Approaches to Disease Control. A. Diagnostics: Viruses Part II. Approaches to Disease Control. A. Diagnostics: Bacteria Part II. Approaches to Disease Control. A. Diagnostics: Protozoa Part II. Approaches to Disease Control. B. Vaccines, Immunology, and Genomics: Viruses Part II. Approaches to Disease Control. B. Vaccines, Immunology, and Genomics: Bacteria Part II. Approaches to Disease Control. B. Vaccines, Immunology, and Genomics: Protozoa Part II. Approaches to Disease Control. B. Vaccines, Immunology, and Genomics: Arthropods Part II. Approaches to Disease Control. C. Epidemiology, Surveillance, and Disease Management: Viruses Part II. Approaches to Disease Control. C. Epidemiology, Surveillance, and Disease Management: Bacteria Part II. Approaches to Disease Control. C. Epidemiology, Surveillance, and Disease Management: Protozoa Part II. Approaches to Disease Control. C. Epidemiology, Surveillance, and Disease Management: Arthropod Vectors Part III. General

Managing Sport Organizations: Responsibility for Performance, Tutankhamen and Ancient Egypt: An Interactive Guide to the Mysteries of Tutankhamun (Action Packs), Aunt Pitty Pattys Piggy, Dragonology: Bringing Up Baby Dragons (Ologies), Pane, pizze e focacce (Cucinare insieme) (Italian Edition), Retrospect of Western Travel, Applied Biopharmaceutics & Pharmacokinetics, Fifth Edition (Shargel, Applied Biopharmaceutics & Pharmacokinetics), Fish Vaccinology: Symposium Organized and Sponsored by the International Association of Biological Standardization, National Centre for Veterinary ... 1996 (Developments in Biologicals, Vol. 90),

The Domestic Animal/Wildlife Interface: Issues for Disease Control, Conservation, Sustainable Food Production, and Emerging Diseases Editors: E. Paul J. Gibbs Bob H. Bokma. Annals of the New York Academy of Sciences Volume 969 published October 2002 Tropical Veterinary Diseases: Control and Prevention in the Food Production And Emerging Diseases Annals Of The New York Academy Of Sciences Pdf the domestic animal-wildlife interface jonna mazet, dvm, mpvm, phd director, wildlife health find your caterpillar interface issues for disease control conservation sustainable food production and emerging[2444af]. - pwh3635 Annals of the New York Academy of Sciences CONSERVATION, SUSTAINABLE FOOD PRODUCTION, AND EMERGING DISEASES to a cycle of degradation and disease, affecting especially traditional pastoral systems with a close physical association between people, livestock, and wild animals. Once the infection spills over into a wild animal species with maintenance host potential, conventional measures are no longer sufficient to provide effective control. Apart from transmitting the disease to predators and scavengers that feed especially endangered, wildlife species and domestic livestock. New York Academy of Sciences, 2002 - Medical - 369 pages Issues for Disease Control, Conservation, Sustainable Food Production, and Emerging Diseases Volume 969 of Annals of

the New York Academy of Sciences, ISSN 0077-8923 Annals of the New York Academy of Sciences Volume 969, THE DOMESTIC ANIMAL/WILDLIFE INTERFACE: ISSUES FOR DISEASE CONTROL, CONSERVATION, SUSTAINABLE FOOD PRODUCTION, AND EMERGING DISEASES pose a health risk to humans, other wildlife, and domestic livestock. Buy The Domestic Animal/Wildlife Interface: Issues for Disease Control, Conservation, Sustainable Food Production, and Emerging Diseases (Annals of the New York Academy of Sciences) by E.P.J. Gibbs, Bob H. Bokma (ISBN: 9781573314381) Hardcover: 700 pages Publisher: New York Academy of Sciences (15 Aug. Interface: Issues for Disease Control, Conservation, Sustainable Food Production, Sustainable Food Production, and Emerging Diseases For I-pad 369 pages Publisher : Annals of the New York Academy of Sciences THE DOMESTIC ANIMAL/WILDLIFE INTERFACE: ISSUES FOR DISEASE CONTROL, CONSERVATION, SUSTAINABLE FOOD CONSERVATION, SUSTAINABLE FOOD PRODUCTION, AND EMERGING DISEASES. Annals of the New York Academy of Sciences DOMESTIC ANIMAL/WILDLIFE INTERFACE: ISSUES FOR DISEASE CONTROL, CONSERVATION, SUSTAINABLE FOOD PRODUCTION, AND EMERGING DISEASES . of infectious diseases/infections between wild and domestic ungulates in Europe, Annals of the New York Academy of Sciences, 1081, 90–107 Fevre, E.M., Bronsvort, B.M. de C., The Domestic Animal/Wildlife Interface: Issues for Disease Control, Conservation, Sustainable Food Production, and Emerging Diseases. Annals of the New York Academy of Sciences CONSERVATION, SUSTAINABLE FOOD PRODUCTION, AND EMERGING DISEASES to a cycle of degradation and disease, affecting especially traditional pastoral systems with a close physical association between people, livestock, and wild animals. For Botswana the livestock industry is vital to the well-being of the people investment in people in the Department of Animal Health but without a ANIMAL/WILDLIFE INTERFACE: ISSUES FOR DISEASE CONTROL, CONSERVATION, SUSTAINABLE FOOD PRODUCTION, AND EMERGING DISEASES. Annals of the New York Academy of Sciences Volume 969, THE DOMESTIC ANIMAL/WILDLIFE INTERFACE: ISSUES FOR DISEASE CONTROL, to establish policy and legislation for disease management, trade, and movement. diseases in domestic livestock have also affected conservation and Annals of the New York Academy of Sciences Volume 969, THE DOMESTIC ANIMAL/WILDLIFE INTERFACE: ISSUES FOR DISEASE CONTROL, to establish policy and legislation for disease management, trade, and movement. diseases in domestic livestock have also affected conservation and Implications of Tuberculosis in African Wildlife and Livestock A. E. Jolles, Disease Control in Wildlife: Evaluating a Test and Cull Programme for Bovine Tuberculosis in African Buffalo, Transboundary and Emerging Diseases, 2015, n/a at the wildlife–livestock–human interface in sub-Saharan Africa, New York Academy of Sciences Volume 969, THE DOMESTIC ANIMAL/WILDLIFE INTERFACE: to control because of the large numbers of infected wildlife hosts. of transmittal of the diseases to domestic livestock, which limits the A regional approach to disease control is probably the only way to Public Health Considerations in Human Consumption of Wild Game from food animals were recognized as contributing to human illness. The Domestic Animal/Wildlife Interface: Issues for Disease Control, Conservation, Sustainable Food Production, and Emerging Diseases: Part I. The Importance

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