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The Nature of Brucellosis.
The nature of brucellosis (eBook, 1956) [WorldCat.org] Brucellosis is a nonnative, bacterial disease that induces abortions in pregnant cattle, elk, and bison. Cattle brought brucellosis to the Yellowstone area in the early 1900s and transmitted it to local wildlife populations.

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The Nature Of Brucellosis [PDF]
Brucellosis is an infection you can catch from unpasteurised milk and cheese. It's extremely rare in the UK. How you catch brucellosis. It's mainly caught by: drinking milk that has not been pasteurised (heat-treated to kill bacteria) eating dairy products, like cheese and ice cream, made from unpasteurised milk

Brucellosis - The NHS website - NHS
It is realized everywhere that brucellosis is primarily a disease of domestic animals and that the human illness cannot be reduced or eliminated as long as the animal reservoir remains. In this volume Dr. Spink, a world authority on the disease, presents a comprehensive review of human and animal brucellosis and the results of important new research.

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What is Brucellosis? | Department of Agriculture ...
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Brucellosis is an acute or sub-acute febrile illness usually marked by an inter- mittent or remittent fever accompanied by malaise, anorexia and prostration, and which, in the absence of specific treatment, may persist for weeks or months.

Brucellosis in humans and animals - WHO
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The Nature Of Brucellosis [EPUB]
The Nature of Brucellosis was first published in 1956. Though the problems of brucellosis vary from one country to another and even within the same country, the disease is recognized as worldwide in scope.

Fourteen brucellosis experts from seven countries discuss the history, epidemiology, microbiology, immunology, diagnosis, treatment, and control of brucellosis in animals and man. Edited by members of the World Health Organization's Expert Committee on Brucellosis, this text is the first comprehensive treatment of the disease since The Nature of Brucellosis by Wesley W. Spink in 1956. Topics reviewed with current references include infection caused by newer species of Brucella, such as B. canis, newer diagnostic techniques, such as radioimmunoassay and ELISA, and newer treatments, such as rifampin and the quinolones. The pathogenesis and pathophysiology of brucellosis is reviewed in depth, correlating the disease in animals with the illness in humans. This volume is extremely useful for clinicians, researchers, and students in medicine, veterinary science, microbiology, immunology, epidemiology, public health, and international health.

Brucellosis, also known as undulant fever, Mediterranean fever, or Malta fever, is an important human disease in many parts of the world. It is a zoonosis and the infection is almost invariably transmitted to people by direct or indirect contact with infected animals or their products. These Guidelines are designed as a concise, yet comprehensive, statement on brucellosis for public health, veterinary and laboratory personnel without access to specialized services. They are also to be a source of accessible and updated information for such others as nurses, midwives and medical assistants who may have to be involved with brucellosis in humans. Emphasis is placed on fundamental measures of environmental and occupational hygiene in the community and in the household as well as on the sequence of actions required to detect and treat patients.

Brucellosis is a major zoonotic disease that may cause a serious illness in humans and animals. Global prevalence of human brucellosis remains significant. More than half a million new brucellosis cases from 100 countries are reported annually to the World Health Organization (WHO). The majority of these cases are reported in developing countries.In humans, brucellosis (undulant fever, Malta fever) is characterized by an acute bacteremic phase followed by a chronic stage that may extend over many years and may involve many tissues. It is a systemic disease, and many organ systems (nervous system, heart, skeletal system, bone marrow, etc.) may become involved following hematogenous dissemination. Although eradicated in some countries, it remains one of the most economically important zoonosis worldwide as it is responsible for huge economic losses as well as significant human morbidity in endemic areas. Because of the nonspecific clinical manifestations of human brucellosis and the need for prolonged combination therapy with antibiotics that are not routinely prescribed for other infectious diseases, laboratory confirmation of the diagnosis is of paramount importance for adequate patient management. In addition, evidence of brucellosis has serious public health implications because it discloses exposure to a contaminated source (infected animals or their products, unsafe laboratory practices, or a potential biological warfare attack). This book addresses human brucellosis with stress on symptoms including those related to the less recognized disease localizations, risk of exposure, treatment, and prevention. Light is shed on animal brucellosis as it pertains to human exposure. The book also emphasizes on laboratory procedures in culturing and serologic techniques. Epidemiologic surveillance is among this books subjects as well as veterinary control measures.

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