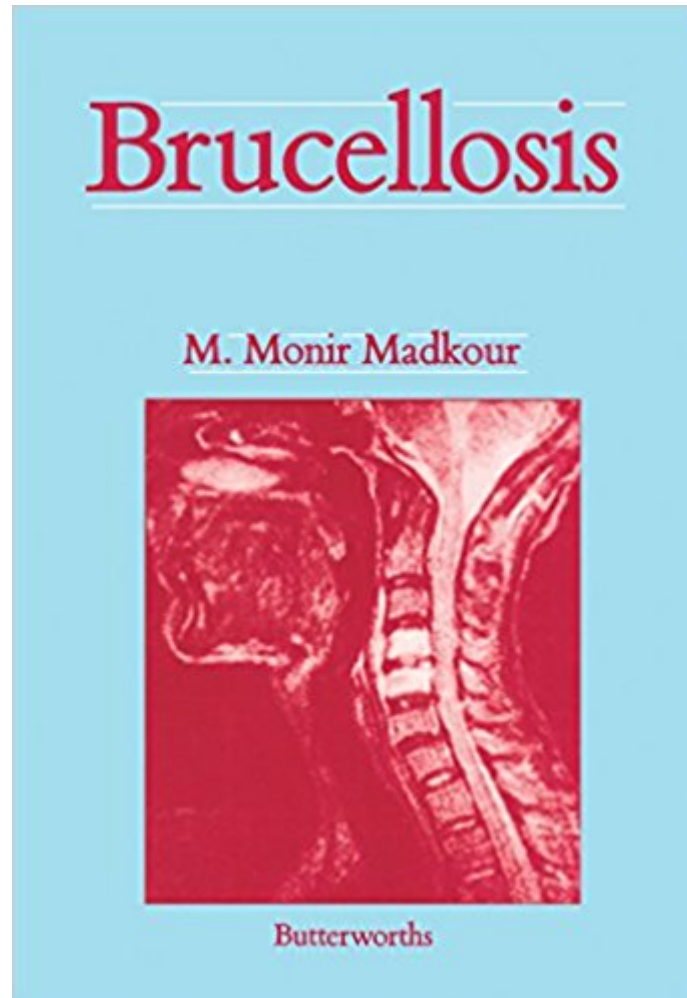




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Brucellosis



Synopsis

Brucellosis presents an overview of the conditions associated with the subject matter. It discusses the disease of protean manifestations affecting all types of tissues and organs in the body. It addresses the different facet of the disease studied in isolation. Brucellosis is a zoonotic disease common around the world. Some of the topics covered in the book are the historical origin of different species of Brucella strain; epidemiological features of brucellosis; occupational hazards of working in the meat processing environment; identification and taxonomy of bacteria carrying the Brucella strain; and methods for the identification of cultures. The pathology and immunology of brucellosis in humans are fully covered. The histopathological aspects of the brucella organisms are discussed in detail. The text describes in depth the cardiovascular complications of the disease. The diagnosis of brucella thrombophlebitis is completely presented. A chapter is devoted to the respiratory and gastrointestinal manifestations of brucella organisms. The book can provide useful information to veterinarians, doctors, chemists, students, and researchers.

Book Information

File Size: 40694 KB

Print Length: 304 pages

Publisher: Butterworth-Heinemann (May 15, 2014)

Publication Date: May 15, 2014

Sold by: Amazon Digital Services LLC

Language: English

ASIN: B01DKJODQY

Text-to-Speech: Not enabled

X-Ray: Not Enabled

Word Wise: Not Enabled

Lending: Not Enabled

Enhanced Typesetting: Not Enabled

Best Sellers Rank: #3,629,506 Paid in Kindle Store (See Top 100 Paid in Kindle Store) #25

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Customer Reviews

This book is a good compilation of papers on Brucellosis. The facinating portions of this book reveal the phylogeny of different species and biovars of Brucellosis - tangible through genetic homogenicity. Furthermore, review of epidemiological data and the experiences of the contributors dispell two long-held opinions of the presentation of Brucellosis patients. Many medical texts report that Brucellosis is uniquely characterized by a persistent depression, which the contributors contend is no more remarkable than that with other disabling diseases. Also, 'Br abortus' has been long believed to present a uniquely high rate of spontaneous abortion in pregnant patients, which again the contributors remark is not supported by the epidemiological evidence. I give the book a high rating for its excellent detail in presenting the signs and symptoms of Brucellosis, and its contemporary understanding of a classical disease that is still a problem for much of the world.

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