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Nota di contenuto

Zoonotic Tuberculosis: *Mycobacterium bovis* and Other Pathogenic Mycobacteria; Copyright; Contents; Contributors; Preface; Chapter 1 Tuberculosis Tuberculosis in animals and humans: An introduction; Acknowledgment; Note; References; Chapter 2 One Health approach for preventing and controlling tuberculosis in animals and humans; History of the One Health approach; Acceptance of the One Health approach; Advantages of the One Health approach; Using a One Health approach for the control of zoonotic tuberculosis; One Health integrates human and animal medicine with ecology, sociology, and economics Control programs for zoonotic TB require action at all levels of its epidemiologySharing human and veterinary resources; Sharing research between disciplines; Improved efficiency of TB surveillance, diagnosis, and control programs; Conclusions; References; Chapter 3 Public health significance of zoonotic tuberculosis caused by the *Mycobacterium* tuberculosis complex; Introduction; Historical background; Animal to human transmission of *Mycobacterium* tuberculosis complex; *Mycobacterium bovis* (including *M. caprae*); *Mycobacterium* tuberculosis and other MTC species Human-to-animal and human-to-human transmission of *Mycobacterium* tuberculosis complexPublic health role during outbreaks of tuberculosis in animals; Summary; References; Chapter 4 *Mycobacterium bovis* infection in humans and animals with an emphasis on countries in Central and South America; Argentina; Control methods for TB in cattle; Human TB caused by *M. bovis*; Brazil; *Mycobacterium bovis* infection in cattle; The Bovine TB Control and Eradication Program: Current progress; Surveillance in abattoirs; Traceability and movement controls; Human TB caused by *M. bovis*; Chile Bovine TB control activities*M. bovis* in humans; Colombia; *Mycobacterium bovis* in humans; Costa Rica; Ecuador; Nicaragua; Uruguay; History of bovine TB control; Slaughterhouse surveillance; Current program; The future; Human TB caused by *M. bovis*; Venezuela; Acknowledgments; References; Chapter 5 Pathogenesis of tuberculosis caused by *Mycobacterium bovis*; Introduction; Genomics and evolutionary implications; Pathogenesis; Intracellular location within phagocytic cells; Mycobacterial virulence factors; Effector mechanisms against mycobacterial infections; References Chapter 6 Epidemiology of *Mycobacterium bovis*Introduction; Host species for *M. bovis* infection; Livestock hosts; Wildlife hosts; Humans as hosts of *M. bovis*; Transmission of *M. bovis*; Transmission within livestock hosts; Transmission within wildlife hosts; Transmission between livestock and wildlife; Transmission between humans and animals; Surveillance for *M. bovis*; Livestock surveillance; Wildlife surveillance; Human surveillance; Control programs for *M. bovis*; Control of *M. bovis* in livestock; Control of *M. bovis* in wildlife; Control of *M. bovis* in humans Approaches to the prevention of new cases of *M. bovis* infection

Sommario/riassunto

Zoonotic Tuberculosis: *Mycobacterium bovis* and Other Pathogenic Mycobacteria, Third Edition is a comprehensive review of the state of the art in the control and elimination of infections caused by *Mycobacterium* tuberculosis complex in animals and humans. This update to the most complete and current reference available on *Mycobacterium bovis* includes new coverage of the latest molecular techniques; more information on human infection and One Health; updates to the information on the International Union Against Tuberculosis and Lung Disease (IUATLD), the World Health Orga

