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Altri autori (Persone)	HubbertWilliam T HagstadHarry V SchnurrenbergerPaul R
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Nota di contenuto	ZOONOSES Recognition, Control, and Prevention; Contents; PREFACE; ACKNOWLEDGMENTS; SECTION I : INTRODUCTION; 1. Introduction to the Zoonoses; Definition; Initial Recognition of the Agents; Initial Recognition of the Diseases; Development of Control and Prevention Strategies; Chronology of Events in Zoonoses Recognition, Control, and Prevention; Summary; References; SECTION II : PRINCIPLES; 2. Principles of Zoonoses Recognition; Index Case; Surveillance; Epidemic/Outbreak; Outbreak Investigation; Disease Reporting; Summary; References; 3. Role of the Laboratory in Zoonoses Recognition Laboratory Purposes; Hazards in the Laboratory; Specimens for the Laboratory; Laboratory Tests; Laboratory Evaluation; Summary; References; 4. Principles of Zoonoses Control and Prevention;

Prevention, Control, and Eradication; Reservoir Neutralization; Reducing Contact Potential; Increasing Host Resistance; Examples: Field Necropsy, Broiler House; Consumer Protection Strategies; Animal Identification; Health Maintenance; Communication; Education; Summary; References; SECTION III : THE FUTURE; 5. Recognition and Development of "New" Zoonoses; Introduction; Recognition of "New" Zoonoses

Scenarios That Have or Will Increase the Incidence of "New" Zoonoses; Issues for the Future; References; 6. Advances in the Control and Prevention of Zoonoses; Economic Assessment of Disease; Control Programs and the Prevention of Zoonoses; Future Technologies; Summary; References; SECTION IV : SYNOPSES; 7. Parasitic Zoonoses; Arthropod Infections; Pentastomid Infection; Nematode Infections; Angiostrongyliasis; Anisakiasis; Ascariasis; Capillariasis; Cutaneous Larva Migrans; Dioctophymiasis; Dracunculiasis; Filariasis; Strongyloidiasis; Thelaziasis; Trichinosis; Trichostrongyliasis; Visceral Larva Migrans; Cestode Infections; Diphyllbothriasis; Dipylidiasis; Echinococcosis/Hydatidosis; Hymenolepiasis; Mesocestoides Infection; Raillietiniasis; Sparganosis; Taeniasis; Trematode Infections-Gastrointestinal; Amphistomiasis; Echinostomiasis; Fasciolopsiasis; Heterophydiasis; Metagonimiasis; Trematode Infections-Liver; Clonorchiasis; Dicrocoeliasis; Fascioliasis; Opisthorchiasis; Trematode Infections-Lung/Pharyngeal; Clinostomiasis; Paragonimiasis; Schistosomiasis; Protozoan infections; Amebiasis; Balantidiasis; Cryptosporidiosis; Giardiasis; Leishmaniasis; Malaria; Piroplasmiasis; Pneumocystis Infection; Sarcocystosis; Toxoplasmosis; Trypanosomiasis, African; Trypanosomiasis, American; 8. Fungal, Bacterial, Spirochaetal, and Rickettsial Zoonoses; Fungal infections; Dermatophytosis; Bacterial Infections; Anthrax; Arizona Infection; Botulism; Brucellosis; Campylobacteriosis; Cat Scratch Disease; Clostridial Histotoxic Infection; Clostridium Perfringens Food Poisoning; Colibacillosis; Corynebacterial Infection; Dermatophilosis; Erysipeloid; Glanders; Leprosy; Listeriosis; Pasteurellosis; Plague; Rat-Bite Fever; Salmonellosis; Shigellosis; Staphylococcosis; Streptococcosis

Sommario/riassunto

Provides expanded information which includes sections on historic background, current principles, and anticipated future changes, and consideration of the latest knowledge of human and veterinary medicine in the field of zoonoses. A chapter summary and selected bibliography for each of the first six chapters.
