

1. Record Nr.	UNINA9910139293703321
Titolo	Atlas of human infectious diseases [[electronic resource] /] / edited by Heiman F.L. Wertheim, Peter Horby, John P. Woodall
Pubbl/distr/stampa	Chichester, West Sussex, : Wiley-Blackwell, 2012
ISBN	1-283-42650-1 9786613426505 1-118-23495-2 1-4443-5469-8 1-4443-5466-3
Descrizione fisica	1 online resource (311 p.)
Classificazione	XF 4491 YD 1402
Altri autori (Persone)	WertheimHeiman F. L HorbyPeter WoodallJohn P
Disciplina	616.90022/3
Soggetti	Communicable diseases
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Atlas of Human Infectious Diseases; Contents; Editors; Contributors and Reviewers; Foreword; Preface; User's Guide; Abbreviations; The World; Section 1: Infectious Disease Drivers; 1 Emerging Infectious Diseases; 2 Population; 3 Urbanization; 4 Global Connectivity; 5 Human Development; 6 Global Peace Index; 7 Life Expectancy and Child Mortality; 8 Water and Sanitation; 9 Undernutrition; 10 Climate; 11 Forest Cover Change; 12 Natural Disasters; 13 Antibiotic Use; 14 Inherited Blood Disorders and Duffy Antigen; 15 Immunization Coverage - DTP3; 16 Aedes aegypti and Aedes albopictus 17 Malaria Vectors18 Livestock Density; 19 Bird Migration; Section 2: Bacterial Infections; 20 Anthrax; 21 Bartonellosis, Bartonella bacilliformis; 22 Bartonellosis, Bartonella quintana; 23 Botulism; 24 Brucellosis; 25 Buruli Ulcer; 26 Cholera; 27 Diphtheria; 28 Donovanosis; 29 Ehrlichiosis; 30 Endemic Treponematosi; 31 Haemophilus influenzae Type b; 32 Leprosy; 33 Leptospirosis; 34 Listeriosis; 35 Lyme Disease; 36 Melioidosis; 37 Meningococcal Meningitis; 38 Noma;

39 Pertussis; 40 Plague; 41 Pneumococcal Disease; 42 Q Fever; 43 Rat Bite Fever; 44 Relapsing Fever
 45 Rickettsioses, Tick-borne, New World 46 Rickettsioses, Tick-borne, Old World; 47 Scrub Typhus; 48 Streptococcus suis; 49 Tetanus; 50 Trachoma; 51 Tuberculosis; 52 Tularemia; 53 Typhoid Fever; Section 3: Fungal Infections; 54 Blastomycosis; 55 Coccidioidomycosis; 56 Histoplasmosis; 57 Mycetoma; 58 Paracoccidioidomycosis; 59 Penicilliosis; Section 4: Parasitic Infections; 60 Amebiasis, Entamoeba histolytica; 61 Anisakidosis; 62 Babesiosis; 63 Capillariasis, Intestinal; 64 Clonorchiasis; 65 Cysticercosis; 66 Diphyllorhynchiasis; 67 Dracunculiasis; 68 Echinococcosis, Echinococcus multilocularis; 69 Eosinophilic Meningitis, Angiostrongylus cantonensis 70 Fascioliasis; 71 Fasciolopsiasis; 72 Filariasis; 73 Hookworm; 74 Leishmaniasis, Cutaneous and Mucosal, New World; 75 Leishmaniasis, Cutaneous and Mucosal, Old World; 76 Leishmaniasis, Visceral; 77 Loiasis; 78 Malaria, Plasmodium falciparum; 79 Malaria, Plasmodium knowlesi; 80 Malaria, Plasmodium ovale; 81 Malaria, Plasmodium vivax; 82 Onchocerciasis; 83 Opisthorchiasis; 84 Paragonimiasis; 85 Schistosomiasis, Africa & Americas; 86 Schistosomiasis, Asia; 87 Strongyloidiasis; 88 Trypanosomiasis, African; 89 Trypanosomiasis, American
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Sommario/riassunto

The Atlas of Human Infectious Diseases provides a much needed practical and visual overview of the current distribution and determinants of major infectious diseases of humans. The comprehensive full-color maps show at a glance the areas with reported infections and outbreaks, and are accompanied by a concise summary of key information on the infectious agent and its clinical and epidemiological characteristics. Since infectious diseases are dynamic, the maps are presented in the context of a changing world, and how these changes are influencing the geographical distribution on human in