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Soggetti	Communicable diseases Communicable diseases - Diagnosis Communicable diseases - Treatment Electronic books.
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Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Cover; Title; Copyright; Dedication; Contents; Contributors; Preface; Acknowledgments; Part I. Introduction to Clinical Infectious Diseases; 1. Introduction to Infectious Disease; 2.Introduction to Antimicrobial Agents; I. Introduction; II. Antibacterial Antimicrobials; III. Antifungal Antimicrobials; IV. Antiparasitic Antimicrobials; V. Antiviral Antimicrobials; Bibliography; 3.Introduction to Medical Microbiology; I. Introduction; II. General Principles; III. Types of Tests Commonly Used in the Clinical Microbiology Laboratory; IV. Summary; Bibliography Part II. Approach to Fever and Leukocytosis4.Fever of Unknown Origin; I. Introduction; II. Causes of FUO; III. Clinical Manifestations of FUO; IV. Approach to the Patient with FUO; V. Treatment; Bibliography; 5. Leukocytosis; I. Introduction; II. Neutrophilia; III. Lymphocytosis; IV. Monocytosis; V. Eosinophilia; VI. Basophilia; Bibliography; Part III. Approach to Bloodstream and Cardiovascular Infections; 6.Endocarditis; I. Introduction; II. Risk Factors for Infective Endocarditis; III. Clinical Manifestations of Infective Endocarditis; IV. Microbiologic Causes of Endocarditis V. Complications of EndocarditisVI. Approach to the Patient; VII. Treatment; Bibliography; 7.Myocarditis; I. Introduction; II. Causes of Myocarditis; III. Pathophysiology of Myocarditis; IV. Clinical Manifestations of Myocarditis; V. Approach to the Patient; VI.

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Sommario/riassunto	This quick-reference handbook on clinical infectious diseases is intended for a broad medical audience. Written in outline format with 45 short focused chapters covering core infectious disease topics, the book provides a basic introduction to identifying and managing commonly encountered problems. Organized by system, each section begins with a general framework covering clinical presentation, laboratory and diagnostic evaluation, and empirical antibiotic therapy. Individual chapters within sections are devoted to particular problems and cover pathogenesis and risk factors, microbial causes,