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Altri autori (Persone)	WrightWilliam F (William Floyd)
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I. Introduction; II. Epidemiology; III. Risk Factors and Pathogenesis; IV. Microbiology; V. Clinical Manifestations; VI. Approach to the Patient; VII. Treatment; Bibliography; 9. Infections Involving Intravascular Catheters; I. Introduction
 II. Microbial Causes of Central Catheter Infections III. Clinical Manifestations of Catheter Infections; IV. Approach to the Patient; V. Laboratory Studies; VI. Radiologic Studies; VII. Prevention; VIII. Treatment; Bibliography; Part IV. Approach to Pulmonary Infections; 10. Pneumonia; I. Introduction; II. Microbiology of Pneumonia; III. Clinical Manifestations; IV. Approach to the Patient; V. Diagnostic Criteria; VI. Management; VII. Prevention; Bibliography; 11. Empyema; I. Introduction; II. Microbiology of Empyema; III. Clinical Manifestations of Empyema; IV. Approach to the Patient
 V. Diagnostic Criteria for Empyema VI. Management of Empyema; Bibliography; 12. Lung Abscess; I. Introduction; II. Pathogenesis; III. Microbiology of Lung Abscess; IV. Clinical Manifestations of Lung Abscess; V. Approach to the Patient; VI. Management of Lung Abscess; VII. Prognosis; Bibliography; 13. Tuberculosis; I. Introduction; II. Microbiology; III. Clinical Manifestations of Tuberculosis Disease; IV. Approach to the Patient; V. Diagnosis of Tuberculosis Disease; VI. Screening and Diagnosis of Latent Tuberculosis Infection; VII. Management of Tuberculosis; VIII. Prevention of Tuberculosis
 Bibliography

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,

2. Record Nr.	UNINA9910793993503321
Titolo	EVERYDAY TECHNOLOGIES IN HEALTHCARE [[electronic resource]]
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ISBN	1-351-03217-8 1-351-03216-X 1-351-03218-6
Descrizione fisica	1 online resource (381 pages)
Disciplina	617/.033
Soggetti	Health Technology Biomedical Technology Healthcare
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.
Sommario/riassunto	This book examines the role of everyday technology throughout the life cycle in order to demonstrate the wide acceptance and impact of everyday technology and how it is facilitating both practitioners and patients in contemporary practices. In response, then, this text speaks to a number of audiences. Students writing for undergraduate and postgraduate dissertations/proposals will find the array of works insightful, supported with a vast number of references signposting to key texts. For academics, practitioners and prospective researchers this text offers key empirical and methodological insight that can help focus and uncover originality in their own field. We anticipate that readers will find the collection of empirical examples useful for informing their own work, but also, it attempts to ignite new discussions and arguments regarding the application and use of everyday technology for enhancing health internationally. Explores the multifaceted use and application of each everyday technology' that impact on diagnosis, treatment and management of individuals. Examines an array of everyday technologies and how these that can either enhance and/or hinder patient/service user outcomes i.e.

handheld devices, computer workstations, gamification and artificial intelligence. Discusses technologies that are intended to facilitate patient diagnosis, practitioner-patient relations, within an array of health contexts. Provides readers with an overview with future direction of everyday technologies and its limitations.
