

1. Record Nr.	UNINA9910145282703321
Autore	Isaacs David, MD.
Titolo	Evidence-based pediatric infectious diseases // David Isaacs
Pubbl/distr/stampa	Oxford, : Blackwell, 2007
ISBN	1-281-06934-5 9786611069346 0-470-69217-0 0-470-76615-8
Descrizione fisica	1 online resource (346 p.)
Altri autori (Persone)	ElliottElizabeth J
Disciplina	618.929
Soggetti	Communicable diseases in children Evidence-based pediatrics Electronic books.
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	Evidence-based Pediatric Infectious Diseases; Contents; About the authors; Preface; Acknowledgements; Abbreviations; 1 Evidence-based practice; 2 Rational antibiotic use; 3 Cardiac infections; 4 Cervical infections; 5 Eye infections; 6 Fever; 7 Gastrointestinal infections; 8 HIV infection; 9 Immune deficiency; 10 Meningitis and central nervous system infections; 11 Osteomyelitis and septic arthritis; 12 Respiratory infections; 13 Sexually transmitted and genital infections; 14 Skin and soft tissue infections; 15 Systemic sepsis; 16 Tropical infections and travel; 17 Urinary tract infections 18 Viral infectionsAppendix 1 Renal impairment and antimicrobials; Appendix 2 Aminoglycosides: dosing and monitoring blood levels; Appendix 3 Antimicrobial drug dose recommendations; Index
Sommario/riassunto	Evidence-based Pediatric Infectious Diseases is a practical guide to the diagnosis and management of childhood infections in clinical practice. Renowned Clinical Professor of Pediatric Infectious Diseases, David Isaacs, and an expert consultant editor team, bring you the first book to critically look at the evidence for decision making in pediatric infections. Based around illustrative case studies, each chapter presents and analyzes current evidence on the management of different

pediatric infections and provides firm treatment recommendations  
based on evidence of: efficacy

---