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ISBN	1-118-63673-2 1-118-63665-1 1-118-63667-8
Descrizione fisica	1 online resource (314 p.)
Collana	Evidence-Based Medicine
Disciplina	616.9
Soggetti	Communicable diseases Newborn infants - Diseases Evidence-based medicine
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	How to search for evidence -- Epidemiology -- Clinical manifestations -- Laboratory tests -- Rational antibiotic use -- Adjunctive treatment -- Bacterial meningitis -- Respiratory tract infections -- Osteomyelitis and septic arthritis -- Urinary tract infections -- Necrotizing enterocolitis and gastrointestinal infections -- Eye infections -- Skin and soft tissue infections -- Bacterial infections -- Mycoplasmas -- Fungal infections -- Viral infections -- Other congenital infections -- Breast milk -- Surveillance -- Infection control -- Developing countries -- Prevention of neonatal infections -- Neonatal antimicrobials.
Sommario/riassunto	Evidence-Based Neonatal Infections is expertly written by David Isaacs, an experienced author renowned for his knowledge in both pediatric infections and evidence-based medicine. It critically analyses the evidence for decision making in neonatal infections. Evidence-Based Neonatal Infections * The first evidence-based text on neonatal infections * Provides practical guidance where evidence is poor * Complements David Isaacs' Evidence-Based Pediatric Infectious Diseases (9781405148580) Practical and evidence-based, Evidence-Based

