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Titolo	The pocket guide to fungal infection [[electronic resource] /] / Malcolm D. Richardson, Elizabeth M. Johnson
Pubbl/distr/stampa	Malden, Mass. ; ; Oxford, : Blackwell Pub., 2006
ISBN	1-280-74799-4 9786610747993 0-470-98486-4 0-470-75773-6 1-4051-7311-4
Edizione	[2nd ed.]
Descrizione fisica	1 online resource (190 p.)
Altri autori (Persone)	JohnsonElizabeth M., Ph. D.
Disciplina	616.969
Soggetti	Mycoses
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 (p. 172-174) and index. Includes web resources.
Nota di contenuto	Dermatophytosis -- Tinea capitis -- Tinea corporis -- Tinea cruris -- Tinea pedis -- Tinea manuum -- Tinea unguium -- Mucosal and cutaneous infections -- Oral candidosis -- Vaginal candidosis -- Cutaneous candidosis -- Malassezia infections -- Mould infections of nails -- Keratomycosis -- Otomycosis -- Opportunistic fungal infections -- Aspergillosis -- Pneumocystis carinii pneumonia -- Deep candidosis -- Cryptococcosis -- Mucormycosis -- Systemic mycoses -- Blastomycosis -- Coccidioidomycosis -- Histoplasmosis -- Paracoccidioidomycosis -- Subcutaneous mycoses -- Chromoblastomycosis -- Subcutaneous zygomycosis -- Lobomycosis -- Mycetoma -- Rhinosporidiosis -- Sporotrichosis -- Unusual fungal infections -- Hyalohyphomycosis -- Penicillium marneffei infection -- Phaeohyphomycosis -- Uncommon yeast infections -- Adiaspiromycosis -- Basidiomycosis -- Mycological aspects of the indoor air -- Antifungal assays and susceptibility tests -- Molecular methods.
Sommario/riassunto	The Pocket Guide to Fungal Infection presents, in a convenient and practical format, the major features of fungal infections in humans,

providing visual information for each pathogen and the infections they cause. The second edition has been extensively revised. In each chapter the clinical manifestations and management sections have been revised and updated to include recently developed antifungal drugs. New sections include; Emerging yeast and filamentous fungal pathogens Antifungal susceptibility testing Antifunga

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