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Titolo	TB/HIV [[electronic resource] ] : a clinical manual // Stop TB Department, Department of HIV/AIDS, Department of Child and Adolescent Health Development ; writing team: Anthony Harries, Dermot Maher, Stephen Graham
Pubbl/distr/stampa	Geneva, : World Health Organization, 2004
ISBN	1-280-43620-4 9786610436200 92-4-068444-1 92-4-068138-8
Edizione	[2nd ed.]
Descrizione fisica	1 online resource (212 p.)
Altri autori (Persone)	GrahamStephen HarriesA. D MaherDermot
Disciplina	614.542
Soggetti	HIV (Viruses) - Africa Tuberculosis - Africa
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	WHO/HTM/TB/2004.329.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Background information on tuberculosis and human immunodeficiency virus -- An expanded framework for effective tuberculosis control -- Diagnosis of pulmonary tuberculosis in adults -- Diagnosis of pulmonary tuberculosis in children -- Diagnosis of extrapulmonary tuberculosis in adults and children -- Diagnosis of HIV infection in adults with tuberculosis -- Diagnosis of HIV infection in children with tuberculosis -- Standardized tuberculosis case definitions and treatment categories -- Management of patients with tuberculosis -- Side-effects of antituberculosis drugs -- Antiretroviral therapy for the treatment of HIV infection -- Treatment and prevention of other HIV-related diseases in TB/HIV patients -- Coordinated care in different settings -- Prevention of tuberculosis in HIV-infected individuals.
Sommario/riassunto	Developments since 1996, particularly in the TB/HIV field, have now prompted a second edition of this popular manual which provides a pocket-sized guide to the clinical management of TB, particularly in

patients suffering from co-infection with HIV. Designed for use by busy clinicians, the manual aims to promote the best possible diagnosis and treatment in low-income countries where the prevalence of TB and HIV infection is high, case loads are heavy, and laboratory support may be limited. With these needs in mind, the manual combines the latest scientific knowledge about TB and HIV with autho

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