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In this completely revised edition an international team of experts presents nearly every facet of the prevention, diagnosis, and treatment of tuberculosis and nontuberculous mycobacterial infections.

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1) Tuberculosis: Active Disease refers to an active disease state that has resulted from infection with *Mycobacterium tuberculosis*. An individual with active disease may present with systemic and/or respiratory symptoms.

Tuberculosis, a scourge of humankind through the ages, has undergone a global resurgence in the past two decades. Classically, the term tuberculosis refers to disease caused by organisms of the ...

These organisms (called nontuberculous mycobacteria) are commonly present in soil and water and are much less virulent in humans than is *Mycobacterium tuberculosis*. Infections with these organisms have been called atypical, environmental, and nontuberculous mycobacterial infections.

Tuberculosis and Nontuberculous Mycobacterial Infections. Fourth Edition Edited by David Schlossberg Fourth Edition Edited by David Schlossberg Donald A. Enarson

Nontuberculous Mycobacteria (NTM): Microbiological, Clinical and Geographical Distribution is a complete reference that stimulates a greater understanding of NTM infections.

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