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Tuberculosis"; "28. Endocrine and Metabolic Aspects of Tuberculosis"; "29. Hematologic Complications of Tuberculosis"; "30. Tuberculosis in Infants and Children"; "31. Pregnancy: Maternal, Fetal, and Neonatal Considerations"; "32. Tuberculosis Associated with HIV Infection"; "33. Tuberculosis and Organ Transplantation"; "34. Paradoxical Reactions and the Immune Reconstitution Inflammatory Syndrome""III. Nontuberculous Mycobacteria"; "35. Nontuberculous Mycobacteriaa€?Introduction"; "36. Mycobacterium avium Complex Disease"; "37. Rapidly Growing Mycobacteria"; "38. Mycobacterium kansasii"; "39. Mycobacterium marinum"; "40. Mycobacterium scrofulaceum"; "41. Mycobacterium bovis and Other Uncommon Members of the Mycobacterium tuberculosis Complex"; "42. Other Nontuberculous Mycobacteria"; "Index";

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## Sommario/riassunto

The most popular reference among physicians for understanding and treating tuberculosis. Presents the current science and tools available in the fight against tuberculosis, including drug-resistant forms, from international experts. Features the latest preventive strategies, including vaccine development and explores the effect of tuberculosis on organ systems and value of surgery. Examines present-day epidemiologic and public health issues, including airline-associated infection, tuberculosis in the developing world, and the role of the World Health Organization and departments of public health.

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