

REFERENCES

1. Blanc FX, Sok T, Laureillard D, et al: Earlier versus later start of antiretroviral therapy in HIV-infected adults with tuberculosis. *N Engl J Med* 365: 1471, 2011. [PMID: 22010913]
2. World Health Organization: Global tuberculosis control. WHO report 2011. Geneva, Switzerland: World Health Organization, 2011.
3. Centers for Disease Control and Prevention: Trends in tuberculosis—United States, 2011. *MMWR* 61: 181, 2012. [PMID: 22437911]
4. Linas BP, Wong AY, Freedberg KA, et al: Priorities for screening and treatment of latent tuberculosis infection in the United States. *Am J Respir Crit Care Med* 184: 590, 2011. [PMID: 21562129]
5. Schlossberg D: Acute tuberculosis. *Infect Dis Clin N Am* 24: 139, 2010.
6. Horsburgh CR, O'Donnell M, Chamblee S, et al: Revisiting rates of reactivating tuberculosis: a population-based approach. *Am J Respir Crit Care Med* 182: 420, 2010. [PMID: 20395560]
7. Horsburgh CR, Rubin EJ: Latent tuberculosis infection in the United States. *N Engl J Med* 364: 1441, 2011. [PMID: 21488766]
8. Kardos M, Kinball AB: Time for a change? Updated guidelines using interferon gamma release assays for detection of latent tuberculosis in the office setting. *J Am Acad Dermatol* 66: 148, 2012. [PMID: 22177633]
9. Cruz A, Ong L, Starke J: Emergency department presentation of children with tuberculosis. *Acad Emerg Med* 18: 726, 2011. [PMID: 21762235]
10. <http://www.cdc.gov/tb/> (Centers for Disease Control and Prevention: Tuberculosis.) Accessed October 10, 2013.
11. Centers for Disease Control and Prevention: Updated guidelines for using interferon gamma release assays to detect *Mycobacterium tuberculosis* infection—United States, 2010. *MMWR* 59: 1, 2010. [PMID: 20577159]
12. Centers for Disease Control and Prevention: Treatment of tuberculosis: practice guidelines for treatment of tuberculosis. *MMWR* 52: No. RR-11, 2003.
13. Lange C, Mori T: Advances in the diagnosis of tuberculosis. *Respirology* 15: 220, 2011. [PMID: 2019641]
14. Yoo S, Cattamanchi A, Den Boon S, et al: Clinical significance of normal radiographs among HIV-seropositive patients with suspected tuberculosis in Uganda. *Respirology* 16: 836, 2011. [PMID: 21518124]
15. Sterling T, Pham P, Chaisson R: HIV infection-related tuberculosis: clinical manifestations and treatment. *Clin Infect Dis* 50 (Suppl 3): S223, 2010. [PMID: 20397952]
16. Swaminathan S, Padmapriyadarsini C, Narendran G: HIV-associated tuberculosis: clinical update. *Clin Infect Dis* 50: 1377, 2010. [PMID: 20388036]
17. Kwan CK, Ernst JD: HIV and tuberculosis: a deadly human syndemic. *Clin Microbiol Rev* 24: 351, 2011. [PMID: 21482729]
18. Cohen K, Meintjes G: Management of individuals requiring antiretroviral therapy and tuberculosis treatment. *Curr Opin HIV AIDS* 5: 61, 2010. [PMID: 20046149]
19. Kant S, Maurya A, Kushwaha RA, et al: Multi-drug resistant tuberculosis: an iatrogenic problem. *Biosci Trends* 4: 48, 2010. [PMID: 20448341]
20. Gler MT, Skripconoka V, Sanchez-Garavito E, et al: Delamanid for multidrug-resistant pulmonary tuberculosis. *N Engl J Med* 366: 2151, 2012. [PMID: 22670901]
21. Swaminathan S, Rekha B: Pediatric tuberculosis: global overview and challenges. *Clin Infect Dis* 50 (Suppl 3): S173, 2010. [PMID: 20397947]
22. Connell TG, Zar HJ, Nicol MP: Advances in the diagnosis of pulmonary tuberculosis in HIV-infected and HIV-uninfected children. *J Infect Dis* 204 (Suppl 4): S1151, 2011. [PMID: 21996697]
23. Nicol MP, Zar HJ: New specimens and laboratory diagnostics for childhood pulmonary tuberculosis: progress and prospects. *Paediatr Resp Rev* 12: 16, 2011. [PMID: 21172670]
24. Furqan M, Butler J: Miliary pattern on chest radiography: tuberculosis or not tuberculosis? *Mayo Clinic Proc* 85: 108, 2010.
25. Thwaites GE, van Toorn R, Schoeman J: Tuberculous meningitis: more questions, still too few answers. *Lancet Neurol* 12: 999, 2013. [PMID: 23972913]

USEFUL WEB RESOURCES

- Centers for Disease Control and Prevention Interactive Core Curriculum on Tuberculosis Web-Based Course (2004)—http://www.cdc.gov/tuberculosis/publications/Cont_Core_Curr_Course.htm
- Centers for Disease Control and Prevention resources for tuberculosis including drug recommendations and dosages—<http://www.cdc.gov/tb>
- National Institute of Allergy and Infectious Diseases: New research and development at the National Institutes of Health—www.niaid.nih.gov
- World Health Organization Tuberculosis: This Web site describes the work of the Stop Tuberculosis Department—<http://www.who.int/tuberculosis/en>
- WHO Tuberculosis Epidemiology and Surveillance Virtual Workshop—<http://www.who.int/tuberculosis/surveillanceworkshop>