

12. Migliori GB, Borghesi A, Rossanigo P, Adriko C, Neri M, Santini S et al. Proposal of an improved score method for the diagnosis of pulmonary tuberculosis in childhood in developing countries. *Tuber Lung Dis* 1992;73:145–9. doi:10.1016/0962-8479(92)90148-D PMID:1421347
13. Montenegro SH, Gilman RH, Sheen P, Cama R, Caviedes L, Hopper T et al. Improved detection of Mycobacterium tuberculosis in Peruvian children by use of a heminested IS6110 polymerase chain reaction assay. *Clin Infect Dis* 2003;36:16–23. doi:10.1086/344900 PMID:12491196
14. Osborne CM. The challenge of diagnosing childhood tuberculosis in a developing country. *Arch Dis Child* 1995;72:369–74. doi:10.1136/adc.72.4.369 PMID:7763076
15. Pinkney-Atkinson V. *TB practical guidelines: managed care and quality review*. Cape Town: Medical Association of South Africa; 1996.
16. Stoltz AP, Donald PR, Strebel PM, Talent JM. Criteria for the notification of childhood tuberculosis in a high-incidence area of the western Cape Province. *S Afr Med J* 1990;77:385–6. PMID:2330522
17. Sant'Anna CC, Orfalais CT, March Mde F, Conde MB. Evaluation of a proposed diagnostic scoring system for pulmonary tuberculosis in Brazilian children. *Int J Tuberc Lung Dis* 2006;10:463–5. PMID:16602415
18. Edwards K. The diagnosis of childhood tuberculosis. *P N G Med J* 1987;30:169–78. PMID:3314246
19. Ghidye Y, Habte D. Tuberculosis in childhood: an analysis of 412 cases. *Ethiop Med J* 1983;21:161–7. PMID:6603973
20. Stegen G, Jones K, Kaplan P. Criteria for guidance in the diagnosis of tuberculosis. *Pediatrics* 1969;43:260–3. PMID:5304285
21. *Provisional guidelines for the diagnosis and classification of the EPI target diseases for primary health care, surveillance and special studies*. Geneva: World Health Organization; 1983 (EPI/GEN/83/84).
22. Marais BJ, Gie RP, Obihara CC, Hesselting AC, Schaaf HS, Beyers N. Well defined symptoms are of value in the diagnosis of childhood pulmonary tuberculosis. *Arch Dis Child* 2005;90:1162–5. doi:10.1136/adc.2004.070797 PMID:16131501
23. Cundall DB. The diagnosis of pulmonary tuberculosis in malnourished Kenyan children. *Ann Trop Paediatr* 1986;6:249–55. PMID:2435230
24. Country profile. South Africa. In: *Global tuberculosis control. WHO report 2008*. Geneva: World Health Organization; 2008. Available from: <http://www.who.int/globalatlas> [accessed 20 November 2009].
25. McGinn T, Wyer PC, Newman TB, Keitz S, Leipzig R, For GG. Tips for learners of evidence-based medicine: 3. Measures of observer variability (kappa statistic). *CMAJ* 2004;171:1369–73. PMID:15557592
26. Edwards DJ, Kitetele F, Van Rie A. Agreement between clinical scoring systems used for the diagnosis of pediatric tuberculosis in the HIV era. *Int J Tuberc Lung Dis* 2007;11:263–9. PMID:17352090
27. Kibel MA, Hussey G. Problems in the diagnosis of childhood tuberculosis. *S Afr Med J* 1990;77:379–80. PMID:2330519
28. Sant'Anna CC, Santos MA, Franco R. Diagnosis of pulmonary tuberculosis by score system in children and adolescents: a trial in a reference center in Bahia, Brazil. *Braz J Infect Dis* 2004;8:305–10. doi:10.1590/S1413-86702004000400006 PMID:15565261

Corrigenda

In volume 88, Number 3, March 2010:

- page 169 the 4th sentence of the 5th paragraph and page 170 photo caption should read “Lee In-sook, whose mother and sister both had cancer, ...”
- page 170, the quotation in the final paragraph should be attributed to Yang Boon-min
- page 200, the first sentence of the second paragraph should read: “Table 1 shows the estimated incidence of selected communicable diseases in 2004 in the world and in the region.”
- page 201, the title for Table 1 should read: “Estimated incidence of selected communicable diseases worldwide and in the South-East Asia Region of the World Health Organization, 2004^a” and the column header should read “Estimated incidence (in thousands)”