

# Appendix A: References

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American Immunization Registry Association (AIRA) Modeling of Immunization Registry Operations Workgroup (eds). Data Quality Assurance in Immunization Information Systems: Incoming Data. Atlanta, GA: AIRA. February, 2008.

Borgdorff MW. New Measurable Indicator for Tuberculosis Case Detection. Emerging Infectious Diseases. [www.cdc.gov/eid](http://www.cdc.gov/eid), 10(9) Sept 2004:1523–1528.

Centers for Disease Control and Prevention. Surveillance of Tuberculosis and AIDS Comorbidity —Florida, 1981–1993. MMWR 1996 ;45(2):38–41.

Centers for Disease Control and Prevention. Updated Guidelines for Evaluating Public Health Surveillance Systems. Recommendations from the Guidelines Working Group MMWR 2001;50(RR-13).

Centers for Disease Control and Prevention. Controlling Tuberculosis in the United States. MMWR 2005;54(No. RR-12):1–81.

Centers for Disease Control and Prevention. Decrease in Reported Tuberculosis Cases — United States, 2009. MMWR 2010;59(10):289–294.

Centers for Disease Control and Prevention. Assessment of Declines in Reported Tuberculosis Cases — Georgia and Pennsylvania, 2009. MMWR 2011;60(11):338–342.

Centers for Disease Control and Prevention. Tuberculosis Elimination and Laboratory Cooperative Agreements: CDC-PS-10-1005. Continuation-Type 2, 2011.

Centers for Disease Control and Prevention. Tuberculosis Elimination and Laboratory Program Funding Announcement: CDC-RFA- PS10-100504CONT13. <http://www.grants.gov>. July 13, 2012.

Centers for Disease Control and Prevention. National Biosurveillance Strategy for Human Health, Version 2, February 2010.

Centers for Disease Control and Prevention. Data Security and Confidentiality Guidelines for HIV, Viral Hepatitis, Sexually Transmitted Disease, and Tuberculosis Programs: Standards to Facilitate Sharing and Use of Surveillance Data for Public Health Action, Atlanta (GA): U.S. Department of Health and Human Services, Centers for Disease Control and Prevention; 2011.

Centers for Disease Control and Prevention. Reported Tuberculosis in the United States, 2010. Atlanta, GA: US Department of Health and Human Services, CDC, October, 2011. <http://www.cdc.gov/tb/statistics/reports/2010/default.htm>.

Centers for Disease Control and Prevention. DTBE's Comprehensive and Innovative Training Program on the Revised RVCT. TB Notes, No. 3, 2009. [http://www.cdc.gov/tb/publications/newsletters/notes/TBN\\_3\\_09/rvct.htm](http://www.cdc.gov/tb/publications/newsletters/notes/TBN_3_09/rvct.htm).

Centers for Disease Control and Prevention. Report of Verified Case of Tuberculosis (RVCT), Instruction Manual, Atlanta, GA: US Department of Health and Human Services, CDC; 2009. <http://www.cdc.gov/tb/programs/rvct/InstructionManual.pdf>.

Centers for Disease Control and Prevention. Report of Verified Case of Tuberculosis (RVCT), Self-Study Modules, Participant Manual, Atlanta, GA: US Department of Health and Human Services, CDC; 2009. <http://www.cdc.gov/tb/programs/rvct/ParticipantManual.pdf>.

Centers for Disease Control and Prevention. Report of Verified Case of Tuberculosis (RVCT), Self-Study Modules, Facilitator Manual, Atlanta, GA: US Department of Health and Human Services, CDC; 2009.

Centers for Disease Control and Prevention. National Tuberculosis Indicators Project Fact Sheet. <http://www.cdc.gov/tb/publications/factsheets/statistics/NTIP.pdf>.

Centers for Disease Control and Prevention. Tuberculosis Genotyping Information Management System. <http://www.cdc.gov/tb/programs/genotyping/tbgims/default.htm>.

Council of State and Territorial Epidemiologists Special Report: Public Health Surveillance Workshop 2011.

Curtis AB, McCray E, McKenna M, Onorato IM. Completeness and Timeliness of Tuberculosis Case Reporting. A Multistate Study. *Am J Prev Med* 2001;20(2):108–112.

Decker MD. Continuous Quality Improvement. *Infect Control Hosp Epidemiol* 1992; 13(3):165-9.

Driver CR, Braden CR, Vieves RL, Navarro AM, Rullan JV, Valway SE, McCray E. Completeness of Tuberculosis Case Reporting, San Juan and Caguas regions, Puerto Rico, 1992. *Public Health Reports* 1996;111:157–161.

Dunbar R, Lawrence K, Verver K, Enarson DA, Lombard C, Hargrove J, Caldwell J, Beyers N, Barnes JM. Accuracy and Completeness of Recording of Confirmed Tuberculosis in Two South African Communities. *Int J Tuberc Lung Dis* 2011;15(3):337–343.

## **Appendix A: References**

European Centre for Disease Prevention and Control. Tuberculosis Surveillance and Monitoring in Europe. <http://www.ecdc.europa.eu>.

Hoa NB, Wei C, Sokun C, Lauritsen JM, Rieder HL. Completeness and Consistency in Recording Information in the Tuberculosis Case Register, Cambodia, China and Viet Nam. *Int J Tuberc Lung Dis* 2010;14(10):1303-1309.

Hofferkamp, J (Ed). Standards for Cancer Registries Volume III: Standards for Completeness, Quality Analysis, Management, Security and Confidentiality of Data. Springfield (IL): north American Association of Central Cancer Registries, August 2008. <http://www.naaccr.org>.

Krause, G. From Evaluation to Continuous Quality Assurance of Surveillance Systems. *Euro Surveill*. 2006;11(11): pii=657. <http://www.eurosurveillance.org/ViewArticle.aspx?ArticleId=657>.

Golub JE, Mohan CI, Comstock GW, Chaisson RE. Active Case Finding of Tuberculosis: Historical Perspective and Future Prospects. *Int J Tuberc Lung Dis* 2005;9(11):1183–1203.

Magee E, Tryon C, Forbes A, Heath B, Manangan L. The National Tuberculosis Surveillance System Training Program to Ensure Accuracy of Tuberculosis Surveillance Data. *J Public Health Management Practice*, 2011, 17(5), 427–430.

Manangan LP, Tryon C, Magee E, Miramontes R. Innovative Quality-Assurance Strategies for Tuberculosis Surveillance in the United States. *Tuberculosis Research and Treatment* 2012. Article ID 481230, 11 pages doi:10.1155/2012/481230. <http://www.hindawi.com/journals/trt/2012/481230>.

Mancuso JD, Tobler SK, Eick AA, Olsen EH. An Evaluation of the Completeness and Accuracy of Active Tuberculosis Reporting in the United States Military. *Int J Tuberc Lung Dis* 2010;14(10):1310–1315.

McClish D, Penberthy L. Using Medicare Data to Estimate the Number of Cases Missed by a Cancer Registry. A 3-Source Capture-Recapture Model. *Med Care* 2004;42:1111–1116.

Rieder HL, Lauritsen JM. Quality Assurance of Data: Ensuring that Numbers Reflect Operational Definitions and Contain Real Measurements. *Int J Tuberc Lung Dis* 2011;15(3):296–304.

Sprinson JE, Lawton ES, Proco TC, Flood JM, Westenhause, JL. Assessing the Validity of Tuberculosis Surveillance Data in California, *BMC Public Health* 2006, 6:217 doi:10.1186/1471-2458-6-217. <http://www.biomedcentral.com/1471-2458/6/217>.

## **Appendix A: References**

Trepka MJ, Beyer TO, Proctor ME, Davis JP. An Evaluation of the Completeness of Tuberculosis Case Reporting Using Hospital Billing and Laboratory Data; Wisconsin, 1995. *Ann Epidemiol* 1999;9:419–423.

United States Agency for International Development. Data Quality Assurance Tool for Program-Level Indicators 2007.

Walkup JT, Wenhui W, Sambamoorthi U, Crystal S. Sensitivity of an AIDS Case-finding Algorithm. Who are we Missing? *Medical Care* 2004;42(8):756–763.

Weinbaum C, Ruggiero D, Schneider E, McCray E, Onorato IM, Phillips L, Donnell HD. TB Reports. *Public Health Reports* 1998 Jul-Aug;113(4):288.

World Bank. Public Health Surveillance Toolkit: A Guide for Busy Task Managers. World Bank 2002.

World Health Organization (WHO). WHO Statistical Information System. Tuberculosis Detection Rate Under DOTS.

<http://www.who.int/whosis/indicators/2007TBCasesDetectedDOTS/en/index.html>.

World Health Organization. WHO Report 2011, Global Tuberculosis Control.

[http://www.who.int/tb/publications/global\\_report/2011/gtbr11\\_full.pdf](http://www.who.int/tb/publications/global_report/2011/gtbr11_full.pdf).