

REFERENCES

- Ahmad, R.A., Mahendradhata, Y., Utarini, A., *et al.* (2011) 'Diagnostic delay amongst tuberculosis patients in Jogjakarta Province, Indonesia is related to the quality of services in DOTS facilities', *Trop Med Int Health*, 16(4), pp. 412-423. Available at: <https://www.ncbi.nlm.nih.gov/pubmed/21199195> (Accessed: 27 January 2019)
- Bell, C.A., Duncan, G. and Saini, B. (2011) 'Knowledge, attitudes and practices of private sector providers of tuberculosis care: a scoping review', *Int J Tuberc Lung Dis*, 15(8), pp. 1005-1017. Available at: <https://www.ncbi.nlm.nih.gov/pubmed/21669027> (Accessed: 20 October 2018)
- Berti, E., Galli, L., Venturini, E. *et al.* (2014). 'Tuberculosis in childhood: a systematic review of national and international guidelines', *BMC Infectious Diseases*, 14(Suppl 1), pp. 1-10. Available at: <http://www.biomedcentral.com/1471-2334/14/S1/S3> (Accessed: 29 August 2018).
- Cabana, M.D., Rand, C.S., Powe, N.R., *et al.* (1999) 'Why Don't Physicians Follow Clinical Practice Guidelines? A Framework for Improvement', *JAMA*, 282(15), pp. 1458-1565. Available at: <https://jamanetwork.com/journals/jama/article-abstract/192017> (Accessed 1 March 2019).
- Cazabon, D., Alsdurf, H., Satyanarayana, S., *et al.* (2017) 'Quality of tuberculosis care in high burden countries: the urgent need to address gaps in the care cascade', *International Journal of Infectious Diseases*, 56(2017), pp. 111-116. Available at: [https://www.ijidonline.com/article/S1201-9712\(16\)31200-0/fulltext](https://www.ijidonline.com/article/S1201-9712(16)31200-0/fulltext) (Accessed: 20 October 2018).
- CDC (2013) 'Core Curriculum on Tuberculosis: What the Clinician Should Know – Sixth Edition', *Division of Tuberculosis Elimination*. Available at: https://www.cdc.gov/tb/education/corecurr/pdf/corecurr_all.pdf (Accessed: 8 April 2018)
- Charan, J. and Biswas, T. (2013). 'How to Calculate Sample Size for Different Study Designs in Medical Research', *Indian Journal of Psychological Medicine*, 35(2), pp. 121-126. Available at: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3775042/?report=reader> (Accessed: 20 July 2018).
- Coghlan, R., Gardiner, E., Amanullah, F. *et al.* (2015). 'Understanding Market Size and Reporting Gaps for Paediatric TB in Indonesia, Nigeria and Pakistan: Supporting Improved Treatment of Childhood TB in the Advent of New Medicines', *PLoS ONE*, 10(10). Available at: <https://journals.plos.org/plosone/article?id=10.1371/journal.pone.0138323> (Accessed: 9 September 2018)

Cruz, A.T. and Starke, J.R. (2010). 'Pediatric Tuberculosis', *Pediatrics in Review*, 31(1), pp. 13-25. Available at: <http://pedsinreview.aappublications.org/content/31/1/13> (Accessed: 11 April 2018)

Fair, E., Hopewell, P.C., and Pai, M. (2007) 'International Standards for Tuberculosis Care: revisiting the cornerstones of tuberculosis care and control', *Expert Rev. Anti Infect. Ther.*, 5(1), pp. 61-65. Available at: <https://www.ncbi.nlm.nih.gov/pubmed/17266454> (Accessed: 27 January 2019)

Harries, A.D., Hargreaves, N.J., Graham, S.M., Mwansambo, C. *et al.* (2002). 'Childhood tuberculosis in Malawi: nationwide case-finding and treatment outcomes', *The International Journal of Tuberculosis and Lung Disease*, 6(5), pp. 543-546. Available at: <https://www.ncbi.nlm.nih.gov/pubmed/12019918> (Accessed: 18 May 2018)

Hopewell, P., Fair E., and Uplekar, M. (2014). 'Updating the International Standards for Tuberculosis Care: Entering the Era of Molecular Diagnostics', *Ann Thorac Soc*, 11(3), pp. 277-285. Available at: <https://www.ncbi.nlm.nih.gov/pubmed/24673691> (Accessed: 29 August 2018).

IDI (2015) 'International standards for TB Care, edisi ke-3'. Available at: <http://www.tbindonesia.or.id/tbidcnt/uploads/2017/02/BUKU-TB-IDI-Standard-Internasional-Untuk-Penanganan-TB-ISTC-Edisi-3.pdf> (Accessed: 27 January 2019)

Jenkins, H.E., Tolman A.W., Yuen, C.M., Parr, J.B., *et al.* (2014) 'Incidence of multidrug-resistant Tuberculosis disease in children: systematic review and global estimates', *The Lancet*, 383(9928), pp. 1572-1579. Available at: [https://www.thelancet.com/journals/lancet/article/PIIS0140-6736\(14\)60195-1/fulltext](https://www.thelancet.com/journals/lancet/article/PIIS0140-6736(14)60195-1/fulltext) (Accessed: 7 April 2018)

Kementrian Kesehatan Republik Indonesia (2011) 'Strategi nasional pengendalian TB', Jakarta. Available at: http://www.searo.who.int/indonesia/topics/tb/stranas_tb-2010-2014.pdf?ua=1 (Accessed: 7 April 2018)

Kementrian Kesehatan Republik Indonesia (2013) 'Pedoman Nasional Pelayanan Kedokteran: Tata Laksana Tuberkulosis'. Available at: <http://stoptbindonesia.org/dok/Pedoman%20Nasional%20Pelayanan%20Kedokteran%20Penyakit%20TB.pdf> (Accessed: 8 April 2018).

Kementrian Kesehatan Republik Indonesia (2016). 'Petunjuk Teknis Manajemen dan Tatalaksana TB Anak - Jakarta'. Available at: <http://www.tbindonesia.or.id/tbidcnt/uploads/2017/02/Buku-Petunjuk-Teknis-Manajemen-dan-Tatalaksana-TB-Anak.pdf> (Accessed: 8 April 2018)

Knechel, N.A. (2009) 'Tuberculosis: Pathophysiology, Clinical Features, and Diagnosis', *Critical Care Nurse*, 29(2), pp. 34-43. Available at: <http://ccn.aacnjournals.org/content/29/2/34.full> (Accessed: 8 April 2018)

Lestari, T., Probandari, A., Hurtig, A.K., and Utarini, A. (2011) 'High caseload of childhood tuberculosis in hospitals on Java Island, Indonesia: a cross sectional study', *BMC Pub Health*, 11(784), pp. 1-7. Available at: <https://bmcpubhealth.biomedcentral.com/articles/10.1186/1471-2458-11-784> (Accessed: 11 April 2018)

Mahendradhata, Y., Utarini, A., Lazuardi, U., *et al.* (2007) 'Private practitioners and tuberculosis case detection in Jogjakarta, Indonesia: actual role and potential', *Trop Med Int Health*, 12(10), pp. 1218-1224. Available at: <https://www.ncbi.nlm.nih.gov/pubmed/17956504> (Accessed: 20 October 2018)

Mahendradhata, Y., Lestari, T., Probandari, A., Indriarini, L.E. *et al.* (2015). 'How do private general practitioners manage tuberculosis cases? A survey in eight cities in Indonesia', *BMC Research Notes*, 8(645). Available at: <https://www.ncbi.nlm.nih.gov/pubmed/26468010> (Accessed: 7 April 2018)

Marais, B.J. and Pai, M. (2007) 'Recent advances in the diagnosis of childhood tuberculosis', *Archives of Disease in Childhood*, 92(5), pp. 446-452. Available at: https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2083717/#__ffn__sectitle (Accessed: 7 April 2018)

Migliori, G.B., Zellweger, J.P., Abubakar, I., *et al.* (2012). 'European Union Standards for Tuberculosis Care', *Eur Respir J*, 39(4), pp. 807-819. Available at: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3393116/> (Accessed: 29 August 2018).

Moore, D.P., Schaaf, H.S., Nuttall, J., *et al.* (2009) 'Childhood tuberculosis guidelines of the Southern African Society for Paediatric Infectious Diseases', *South Afr J Epidemiol Infect*, 24(3), pp. 57-68. Available at: http://www.icpcn.org/downloads/SASPID_TB_Guidelines.pdf (Accessed: 27 January 2019).

Newton, S.M., Brent A.J., Anderson, S., Whittaker, E., *et al.* (2008) 'Paediatric Tuberculosis' *Lancet Infectious Disease*, 8(8), pp. 498-510. Available at: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2804291/> (Accessed: 8 April 2018)

Orr, P. (2011) 'Adherence to tuberculosis care in Canadian Aboriginal populations Part 1: definition, measurement, responsibility, barriers', *International Journal of Circumpolar Health*, 70(2), pp.113-127. Available at: <https://www.tandfonline.com/doi/abs/10.3402/ijch.v70i2.17809> (Accessed: 20 October 2018)

Probandari, A., Utarini, A. and Hurtig, A.K. (2008). 'Achieving quality in the

Directly Observed Treatment Short-course (DOTS) strategy implementation process: a challenge for hospital Public-Private Mix in Indonesia', *Glob Health Action*, 1(10). Available at:

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2779913/> (Accessed: 3 September 2015)

Probandari, A., Widyanarko, B., Mahendradhata, Y., *et al.* (2016) 'The path to impact of operational research on tuberculosis control policies and practices in Indonesia', *Glob Health Action*, 9(1). Available at: <https://www.ncbi.nlm.nih.gov/pubmed/26928217> (Accessed (27 January 2019))

Raviglione, M.C. and Uplekar, M.W. (2006) 'WHO's new Stop TB Strategy', *The Lancet*, 367, pp. 952-955. Available at: [https://www.thelancet.com/journals/lancet/article/PIIS0140-6736\(06\)68392-X/fulltext](https://www.thelancet.com/journals/lancet/article/PIIS0140-6736(06)68392-X/fulltext) (Accessed: 27 January 2019)

Rosma, A., Yamazaki, C., Kameo, S., *et al.* (2016) 'Factors Influencing Private Practitioners to Report Tuberculosis Cases', *Pharmacology and Clinical Pharmacy Research*, pp. 1-10. Available at: <http://jurnal.unpad.ac.id/pcpr/article/view/15189> (Accessed: 27 January 2019)

Rutherford, M.E., Hill, P.C., Triasih, R., *et al.* (2012) 'Preventive therapy in children exposed to Mycobacterium tuberculosis: problems and solutions', *Trop Med Int Health*, 17(10), pp. 1264-1273. Available at: <https://onlinelibrary.wiley.com/action/showCitFormats?doi=10.1111%2Fj.1365-3156.2012.03053.x> (Accessed: 2 March 2019)

Safdar, N. (2011). 'Childhood Tuberculosis Case Management in Pakistan: Addressing a Priority', *The University of Bergen*. Available at: <https://bora.uib.no/handle/1956/5016> (Accessed: 18 May 2018)

Safithri, F. (2011) 'Diagnosis TB Dewasa Dan Anak Berdasarkan ISTC (International Standard for TB Care)', *Jurnal Bidang Kedokteran dan Kesehatan*, 7(2), pp. 57-67. Available at: <http://ejournal.umm.ac.id/index.php/sainmed/article/view/4078> (Accessed: 27 January 2019)

Satyanarayana, S., Subbaraman, R., Shete, P., *et al.* (2015) 'Quality of tuberculosis care in India: a systematic review', *Int J Tuberc Lung Dis*, 19(7), pp. 751-763. Available at: <http://www.ingentaconnect.com/content/iuatld/ijtd/2015/00000019/00000007/art00003;jsessionid=1bch88ygt1hvq.x-ic-live-03> (Accessed: 20 October 2018)

Seddon, J.A. and Shingadia, D. (2014) 'Epidemiology and disease burden of tuberculosis in children: a global perspective', *Infection and Drug resistance*, 4(7), pp. 153-165. Available at:

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4069045/> (Accessed: 7 April 2018)

Stop TB Partnership & World Health Organization (2007) 'Public-Private Mix for TB Care and Control : a tool for national situation assessment', *Geneva : World Health Organization*. Available at: <http://www.who.int/iris/handle/10665/69723> (Accessed: 27 January 2019)

Surya, A., Setyaningsih, B., Nasution, H.S., *et al.* (2017). 'Quality Tuberculosis Care in Indonesia: Using Patient Pathway Analysis to Optimise Public-Private Collaboration', *J Infect Dis*, 216 (Suppl 7), pp. S724-S732. Available at: <https://www.ncbi.nlm.nih.gov/pubmed/29117347> (Accessed: 3 September 2018).

Swaminathan, S. and Rekha, B. (2010) 'Pediatric Tuberculosis: Global Overview and Challenges', *Clin Infect Dis*, 50(3), pp. S184-S194. Available at: https://academic.oup.com/cid/article/50/Supplement_3/S184/318580 (Accessed: 27 January 2019)

Swaminathan, S. and Sachdeva, K.S. (2015). 'Treatment of childhood tuberculosis in India', *The International Journal of Tuberculosis and Lung Disease*, 19(12), pp. 543-546. Available at: https://www.tballiance.org/sites/default/files/child-resources/Treatment_in_India.pdf (Accessed: 13 May 2018)

Syahrul, F. and Jatu, M.P.N. (2018) 'Correlation Between History of ISTC Training on Independent Practicing Doctor With Discovery of TB Suspected Children in Surabaya City', *Health Notions*, 2(9). Available at: <http://heanoti.com/index.php/hn/article/view/377> (Accessed: 20 October 2018)

Tauro, C.K. and Gawde, N.C. (2015) 'Diagnosis and Treatment of Childhood Pulmonary Tuberculosis: A Cross-Sectional Study of Practices among Paediatricians in Private Sector, Mumbai', *Interdisciplinary Perspectives on Infectious Diseases*, vol. 2015, pp. 1-12. Available at: <https://www.hindawi.com/journals/ipid/2015/960131/> (Accessed: 20 October 2018)

TB Care I (2014) 'International Standards of Tuberculosis Care, third edition - The Hague'. Available at: http://www.who.int/tb/publications/ISTC_3rdEd.pdf (Accessed: 8 April 2018)

TB Coalition for Technical Assistance (2006) 'International Standards of Tuberculosis Care - The Hague'. Available at: https://www.who.int/tb/publications/2006/istc_report.pdf (Accessed: 27 October 2018)

TB Coalition for Technical Assistance (2009) 'International Standards of Tuberculosis Care, second edition - The Hague'. Available at:

https://www.who.int/tb/ISTC_Report_2ndEd_Nov2009.pdf (Accessed: 24 February 2019)

WHO (2004) 'Toman's Tuberculosis: Case Detection, treatment, and monitoring – questions and answers second edition'. Available at: <https://www.who.int/tb/publications/toman-2004-334/en/> (Accessed: 27 January 2019)

WHO (2009). 'A brief history of tuberculosis control in Indonesia – Geneva'. Available at: http://apps.who.int/iris/bitstream/handle/10665/44223/9789241598798_eng.pdf?sequence=1&TSPD_101_R0=29088e157bb7f86904f4d43d58aca2efkgF0000000000000002cb5f2bcafff000000000000000000000000000005b8df77b00964a4e8f (Accessed: 3 September 2018)

WHO (2014). 'Guidance for national tuberculosis programmes on the management of tuberculosis in children – 2nd ed.'. Available at: <http://apps.who.int/medicinedocs/documents/s21535en/s21535en.pdf> (Accessed: 11 April 2018)

WHO (2017). 'Global Tuberculosis Report 2017 – Geneva'. Available at: <http://apps.who.int/iris/bitstream/handle/10665/259366/9789241565516-eng.pdf;jsessionid=8FB386EDA746B334CA523DD6712BD935?sequence=1> (Accessed: 11 April 2018)

WHO (2018). 'Global Tuberculosis Report 2018 – Geneva'. Available at: <https://apps.who.int/iris/bitstream/handle/10665/274453/9789241565646-eng.pdf> (Accessed: 7 October 2018)

Zhang, T., Guo, L., Zhang, S., *et al.* (2011) 'Improving detection and notification of tuberculosis cases in students in Shaanxi province, China: an intervention study', *BMC Public Health*, 11(147), pp. 1-7. Available at: <https://bmcpublihealth.biomedcentral.com/articles/10.1186/1471-2458-11-147> (Accessed: 27 January 2019)